

Final

**REMEDIAL INVESTIGATION
Gambell**

St. Lawrence Island, Alaska

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List of Acronyms/Abbreviations

AAC	Alaska Administrative Code
AC&WS	Aircraft Control and Warning Station
ACM	Asbestos Containing Material
ADEC	Alaska Department of Environmental Conservation
ARAR	Applicable or Relevant and Appropriate Requirements
As	Arsenic
ASTM	American Society for Testing Materials
ATV	All Terrain Vehicle
Ba	Barium
bgs	Below Ground Surface
BH	Borehole
BLM	Bureau of Land Management
BNA	Base Neutral Acid (compounds)
BOD	Biological Oxygen Demand
CA	Corrective Action
Ca	Calcium
CAS	Columbia Analytical Services
CDAP	Chemical Data Acquisition Plan
CERCLA	Comprehensive Environmental Response, Compensation and Liability Act
CFR	Code of Federal Regulations
CME	Central Mining Equipment
COD	Chemical Oxygen Demand
COE	U.S. Army Corps of Engineers - Alaska District
CQAR	Chemical Quality Assurance Report
Cr	Chromium
Cu	Copper
CWA	Clean Water Act
DERA	Defense Environmental Restoration Account
DERP	Defense Environmental Restoration Program
DOD	Department of Defense
DRO	Diesel Range Organics
E&E	Ecology and Environment, Inc.
EM-31	Electro-Magnetic Terrain Conductivity
EPA	U.S. Environmental Protection Agency
eV	Electron Volt
°F	Degrees Fahrenheit
Fe	Iron
ft/ft	Foot per Foot
FUDS	Formerly Used Defense Site
gpm	Gallons per Minute
GPR	Ground Penetrating Radar
GRO	Gasoline Range Organics
IDW	Investigation-Derived Waste
kW	Kilowatt
Mg	Magnesium
mg/kg	Milligrams per Kilogram
mg/l	Milligrams per Liter
mph	Miles per Hour
MSL	Mean Sea Level
MW	Monitoring Well

NH ₄ -N	Ammonia as Nitrogen
Ni	Nickel
NIOSH	National Institute for Occupational Safety and Health
NO ₂ -N	Nitrite as Nitrogen
NO ₃	Nitrate as Nitrogen
NPD	North Pacific Division
NPD	North Pacific Division (Laboratories)
NPL	National Priorities List
NTU	Nephelometric Turbidity Units
OSHA	Occupational Safety and Health Administration
Pb	Lead
PCB	Polychlorinated Biphenyl
pg/g	Picogram per Gram
PID	Photoionization Detector
PLM	Polarized Light Microscopy
POL	Petroleum Oil and Lubricants
ppb	Parts Per Billion
ppm	Parts per Million
ppt	Parts Per Trillion
PVC	Poly-vinyl Chloride
QA	Quality Assurance
QA/QC	Quality Assurance/Quality Control
QC	Quality Control
RCRA	Resource Conservation and Recovery Act
RfD	Reference Dose
RI	Remedial Investigation
RPD	Relative Percent Difference
SARA	Superfund Amendment and Reauthorization Act
SB	Soil Boring
Sb	Antimony
Se	Selenium
SOW	Scope of Work
TC	Toxicity Characteristic
TCLP	Toxicity Characteristic Leachate Procedure
TEQ	Toxicity Equivalency
Tl	Thallium
TOC	Total Organic Carbon or Top of Casing
TRPH	Total Recoverable Petroleum Hydrocarbons
TSCA	Toxic Substance Control Act
TSS/TDS	Total Suspended Solids/Total Dissolved Solids
U.S.	United States
ug/kg	Micrograms per Kilogram
URS	URS Corporation
USGS	United States Geological Survey
USKH	USKH, Inc.
UST	Underground Storage Tank
VOC	Volatile Organic Compound
μmhos/cm	Micromhos per centimeter

CONVERSION FACTORS

SOILS AND SEDIMENTS

1 mg/kg is equal to 1 part per million (ppm)

1 ug/kg is equal to 1 part per billion (ppb)

1 pg/g is equal to 1 part per trillion (ppt)

1,000 pg/g = 1 ug/kg

1,000 ug/kg = 1 mg/kg

WATER

1 mg/l is equivalent to 1 part per million (ppm)

1 ug/l is equivalent to 1 part per billion (ppb)

1,000 ug/l = 1 mg/l

Executive Summary



MONTGOMERY WATSON

Executive Summary

This report presents the results of Remedial Investigation (RI) studies performed at eighteen sites near the village of Gambell, St. Lawrence Island, Alaska (Figure ES-1). The RI was conducted as part of the Alaska District Corps of Engineers (COE) Defense Environmental Restoration Program (Contract No. DACA85-93-D-0011). The Gambell site was used by the military in the 1940s and 1950s but was largely dismantled in the early 1960s. The area around the Village of Gambell is classified as a Formerly Used Defense Site (FUDS) under the Defense Environmental Restoration Program (DERP) of the Department of Defense (DOD). Gambell is located on the northwest tip of St. Lawrence Island, in the western portion of the Bering Sea approximately 200 air miles southwest of Nome, Alaska. Gambell is 39 air miles from the Siberian Chukchi Peninsula. The village of Gambell is built on a gravel spit which projects northward and westward from the island. St. Lawrence Island is owned jointly by Sivuaq, Inc., located in Gambell, Alaska, and Savoonga Native Corporation, located in Savoonga, Alaska. Non-native land on St. Lawrence Island is limited to State lands used for airstrips and related facilities in Gambell.

Gambell is relatively flat, with an elevation range from sea level to approximately 30 feet above mean sea level (MSL). Sevuokuk Mountain forms the eastern boundary of the gravel spit, and rises steeply to a height of approximately 619 feet. The 1990 year-round population of Gambell was 525 persons, with 505 of Yupik descent (U.S. Census Bureau, 1994). There are 132 homes in the village, two stores, and municipal, community, and educational building.

Based upon DOD background information, site visits, and previous investigations, seventeen sites and a background site were targeted for environmental investigation. At fourteen of these sites, samples were submitted for laboratory analysis. Surface and subsurface soils, surface water, sediment, groundwater, and building materials were submitted for laboratory analysis to define the location and extent of contamination associated with the former DOD site activities.

The dominant soil lithologies underlying the Gambell area are unconsolidated, poorly to well-sorted gravels with sand, and poorly to well-sorted sand with gravels. These soils are interpreted as washed beach gravels deposited on a wave-cut platform. Groundwater was encountered at depths ranging from 2.5 feet below ground surface (bgs) south of Troutman Lake to 16.5 feet bgs along the North Beach Area. Sevuokuk Mountain is composed of Cretaceous quartz monzonite, a gray rock rich in quartz and feldspars.

The following seventeen sites (plus a background site) were evaluated during the investigation based on investigative sites identified in the Ecology and Environment Site Inventory dated February, 1993 (Figure ES-1):

- Site 1-North Beach
 - Area 1A-Army Landing Area
 - Area 1B-Air Force Landing Area
- Site 2-Former Military Housing/Operations Site

- Site 3-Former Communications Facility
- Site 4-Sevuokuk Mountain
 - Area 4A-Quonset Hut Area
 - Area 4B-Former Radar Station
 - Area 4C-Stream Drainage at South End of Mountain
 - Area 4D-Transformers in Mountainside Drainage
- Site 5-Former Tramway Site
- Site 6-Military Landfill
- Site 7-Former Military Power Site/Former Motor Pool
- Site 8-West/Beach/Army Landfill
- Site 9-Asphalt Barrel Cache (site walk-through only)
- Site 10-Sevuokuk Mountain Trail System (site walk-through only)
- Site 11-Communications Cable Route (site walk-through only)
- Site 12-Nayvaghaq Lake Disposal Site
- Site 13-Former Radar Power Station
- Site 14-Navy Plane Crash Site (not visited during this investigation)
- Site 15-Troutman Lake Ordnance Burial Site (site walk-through only)
- Site 16-Gambell Municipal Building Site
- Site 17-Army Landfills
- Site 18-Former Main Camp
- Background Site

Based on field sampling and analytical data from the sites listed above, the nature and extent of contamination in each of the investigative areas can be summarized as follows:

- Elevated levels of lead, chromium, copper, and zinc were found at Site 2. Lead was detected at a maximum concentration of 749 mg/kg in surface soil.
- At Site 3, diesel range organics (DRO) were found in soils at one monitoring well location at depths to 5.0 feet. The maximum detected concentration was 522 mg/kg.
- At the Former Radar Station, Site 4/Area 4B, elevated concentrations of priority pollutant metals were found. Lead was detected at a maximum concentration of 3,249 mg/kg. These metals could pose a potential threat to the nearby bird rookery or to the natives who consume these birds for subsistence. Dioxins and furans were also detected at this location, but at relatively low levels.
- Polychlorinated biphenyls (PCBs) were detected in one soil sample taken upslope of three transformers located in a drainage above the water reservoir (pump house) at Site 4/Area 4D. The detected concentration was 194 micrograms per kilogram (ug/kg).
- At Site 5, DRO and total recoverable petroleum hydrocarbons (TRPH) were detected in subsurface soils at maximum concentrations of 1,800 mg/kg and 1,430 mg/kg, respectively. The contaminants were detected at depths to 5 feet. Groundwater was present at 5 feet, indicating the petroleum contamination is in contact with groundwater. Groundwater showed elevated levels of TRPH up to 0.5 mg/l, suggesting that groundwater may be impacted.

- At Site 6, DRO were detected in melted pore water encountered at two soil borings at a maximum concentration of .709 mg/l. The samples were taken through a hollow stem auger.
- At Site 7, DRO and TRPH were detected in soils at maximum concentrations of 6,040 mg/kg and 13,000 mg/kg, respectively. DRO, TRPH and low concentrations of volatile organics compounds (VOCs) were found in groundwater. The petroleum hydrocarbons contamination appears continuous from the surface to groundwater.

The following investigative areas did not have significant contamination and/or all analytical results were below regulatory benchmark levels:

- Site 1/Area 1A-Army Landing Area
- Site 1/Area 1B-Air Force Landing Area
- Site 2-Former Military Housing/Operations Site
- Site 4/Area 4A-Quonset Hut Area
- Site 4/Area 4C-Stream Drainage at South End of Mountain
- Site 8-West Beach/Army Landfill
- Site 9-Asphalt Barrel Cache (site walk-through only)
- Site 10-Sevuokuk Mountain Trail System (site walk-through only)
- Site 11-Communications Cable Route (site walk-through only)
- Site 12-Nayvaghaq Lake Disposal Site
- Site 13-Former Radar Power Station
- Site 14-Navy Plane Crash Site (not visited during this investigation)
- Site 15-Troutman Lake Ordnance Burial Site (site walk-through only)
- Site 16-Gambell Municipal Building Site
- Site 17-Army Landfills
- Site 18-Former Main Camp
- Background Site

Comparison of contamination levels found at the Gambell site to regulatory benchmarks and/or site specific factors has resulted in the retention the following discrete areas that are identified for further investigation or remedial action:

- Site 3-Former Communications Facility
- Site 4-Sevuokuk Mountain
 - Area 4B-Former Radar Station
 - Area 4D-Transformers in Mountainside Drainage
- Site 5-Former Tramway Site
- Site 6-Military Landfill
- Site 7-Former Military Power Site/Former Motor Pool

The majority of these areas involve elevated levels of petroleum hydrocarbons in soil and/or groundwater. The remaining areas involve surface soils with elevated levels of lead and other priority pollutant metals.

Petroleum hydrocarbon contamination found at Site 5 is of particular concern due to the proximity of Gambell's drinking water wells. Frequent monitoring is recommended in order to assess the quality of the village drinking water supply and potential contamination by petroleum products.

The Gambell site is unique for several reasons with respect to subsistence food sources and ecological receptors. Local inhabitants are reported to depend on the mammals as a food source. Site 4/Area 4B is adjacent to a bird rookery. The birds and bird eggs serve as a subsistence food source as well.

Further risk assessment is recommended to assess whether the existing concentrations would be likely to adversely impact the local wildlife. If impacted, determination could be made whether there are significant additional pathways for impact on human health given the subsistence lifestyle of the local inhabitants.

Remediation alternatives for DRO-contaminated soils include:

- risk or leaching assessments to define the human or ecological risk at the site and support alternative cleanup levels;
- bioventing;
- land farming, and
- excavation and off-site disposal.

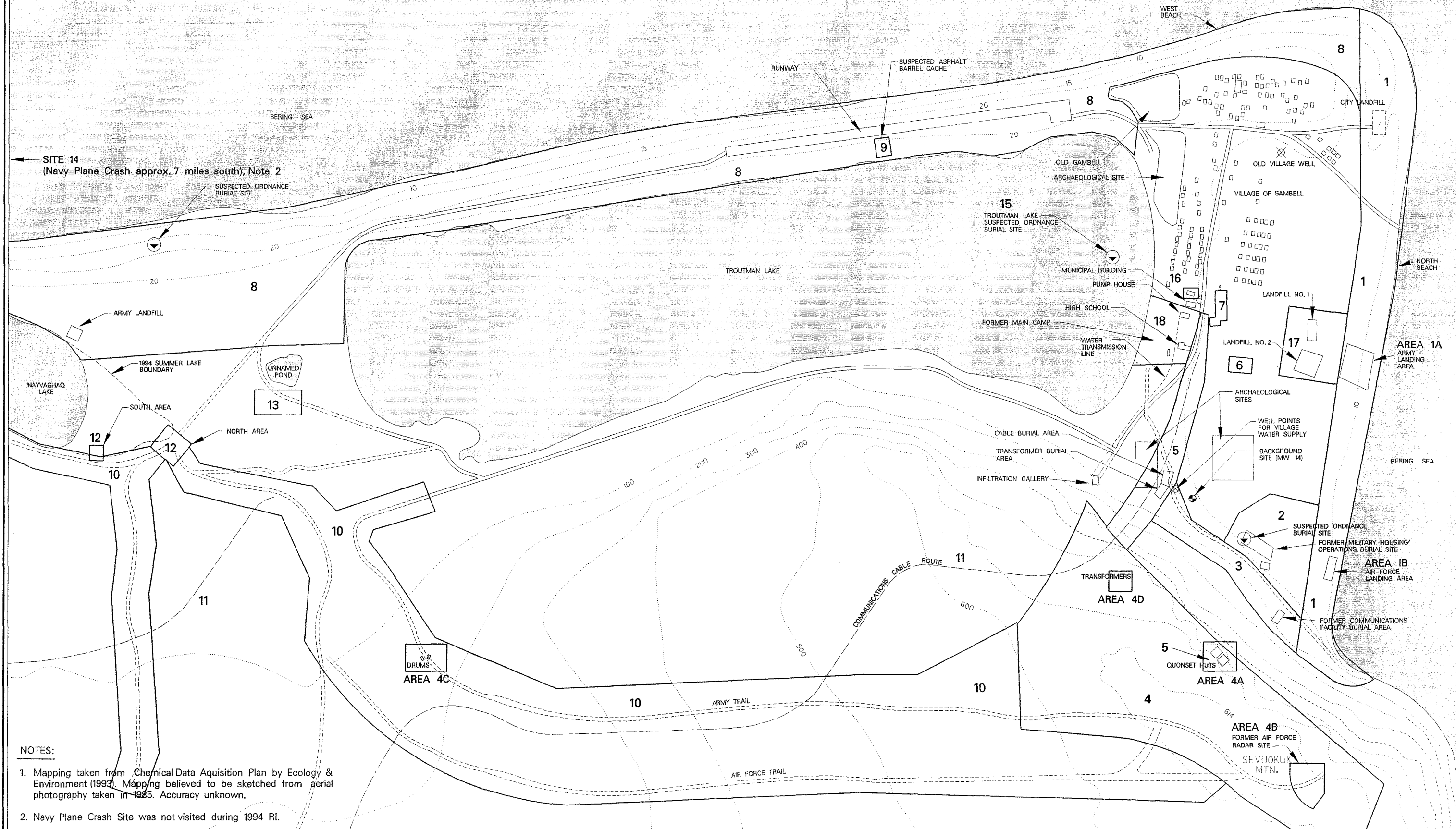
Alternatives for remediation of groundwater with elevated concentrations of dissolved petroleum hydrocarbons include:

- risk assessment;
- in-situ biodegradation (air sparging);
- ex-situ treatment, and
- water supply well-head treatment (no aquifer remediation).

Remediation alternatives for soils with elevated concentrations of lead and other priority pollutant metals include:

- risk assessment;
- soil stabilization;
- capping, and
- excavation and off-site disposal.

In addition to the chemical contaminants identified above, much of the surface debris lying at different investigative sites around Gambell was identified as "inherently dangerous" according to DERP-FUDS guidelines. This debris includes: runway landing mat, sheet metal, batteries, and Quonset hut frames.



Section 1.0



MONTGOMERY WATSON

1.0 Introduction

This report presents the results of the Remedial Investigation (RI) performed at 17 sites and a background site near the village of Gambell, St. Lawrence Island, Alaska (Figures 1-1 and 1-2). The area around the village of Gambell is classified as a Formerly Used Defense Site (FUDS) under the Defense Environmental Restoration Program (DERP) of the Department of Defense (DOD) (E&E, 1993). This work was performed by Montgomery Watson under contract to the U.S. Army Corps of Engineers (COE) as per the requirements of the Scope of Work (SOW) for Contract No. DACA85-93-D-0011, Delivery Order No. 0003. Field work was performed during the months of June and July, 1994.

This report is comprised of seven sections which describe the remedial investigation activities, analytical results, data interpretation and recommendations for remedial actions. These sections are:

- 1 Introduction
- 2 Investigation Approach and Procedures
- 3 Site Characteristics and Background Metals
- 4 Site Specific Findings
- 5 Fate and Transport
- 6 Remedial Action
- 7 Conclusions

Section 1 (Introduction) contains information on project objectives, site background, regional setting, and individual site descriptions. Section 2 explains investigation methods and procedures. Section 3 describes the physical site conditions at the Gambell site, including regional geology and soils and hydrology. Representative cross-sections and groundwater contours are also shown in Section 3 as well as information on background metals concentrations at Gambell. Section 4 contains specific information on geophysical surveys conducted, geologic characteristics, laboratory analytical results, and possible source of contamination. Section 5 explains possible fate and transport of contamination in various media. Section 6 discusses the areas of concern to be addressed at Gambell and describes potential remediation alternatives (if required). Section 7 summarizes the report conclusions.

1.1 PROJECT OBJECTIVES

The objectives of the RI were to gather sufficient chemical, geophysical, and hydrogeological data to identify and characterize sites requiring remediation, and to develop remedial alternatives. This report presents the results of the field investigations, chemical sampling and analysis, and quality assurance/quality control (QA/QC) activities performed during the investigation. A comparison of sample analytical results to selected regulatory cleanup benchmarks and recommendations for remedial action are also presented for each site.

Of the eighteen sites identified as part of this RI, seventeen were either sampled or observed and photographed. Site 14, the Navy Plane Crash Site, was not visited during this investigation. The sites and their historic functions and type of sampling performed during the 1994 RI are listed in Table 1-1. Each site was investigated to:

- characterize the soils, geology, and hydrogeology of the site;
- determine the presence or absence of contamination and, if present, the nature and extent of contamination;
- develop a conceptual geologic and hydrogeologic model of the site;
- evaluate possible migration pathways, and
- develop preliminary remedial alternatives.

To determine the impacts of the former military activities at the sites on the environment, the following tasks were performed during this RI:

- review of previous investigations prepared for the COE and other pertinent site data;
- review of recent aerial photographs to determine site features;
- geophysical surveys of 12 suspected covered disposal areas to locate and determine the extent of buried debris using electro-magnetic terrain conductivity (EM-31), magnetometer, and ground penetrating radar (GPR) instrumentation;
- drilling and installation of 26 groundwater monitoring wells and 17 soil borings to determine the presence or absence of contaminants, direction of potential contaminant migration direction of contaminants, and determine the site geology and hydrogeology;
- collection of 149 surface and subsurface soil, sediment, surface water, groundwater, and asbestos samples for chemical analysis and an additional 79 samples for quality assurance (QA) and quality control (QC);
- measurement of static groundwater elevations to determine groundwater flow directions and gradients;
- in-situ permeability (slug) and specific capacity tests to determine aquifer characteristics;
- compilation of hydrogeologic and geologic information to determine potential contaminant migration routes;
- document investigation and results obtained at each site;
- data interpretation and evaluation;

- identification of preliminary benchmark regulatory criteria;
- evaluation of investigation data against regulatory criteria, and
- identification of potential remedial alternatives.

All work was performed following the procedures stated in the Chemical Data Acquisition Plan (CDAP) prepared by Ecology and Environment (E&E, 1993), except as specifically noted herein.

1.2 SITE BACKGROUND

1.2.1 Location

Gambell is located on the northwest tip of St. Lawrence Island, in the western portion of the Bering Sea approximately 200 air miles southwest of Nome, Alaska. Gambell is 39 air miles from the Siberian Chukotsk Peninsula (Figure 1-1). The village of Gambell is built on a gravel spit which projects northward and westward from the island. Gambell is located at an elevation of approximately 30 feet above mean sea level (MSL). The village is inhabited mainly by native Yupik people who lead a subsistence-based lifestyle.

St. Lawrence Island is currently owned jointly by Sivuqaq, Inc., located in Gambell, Alaska and Savoonga Native Corporation, located in Savoonga, Alaska. Non-native land on St. Lawrence Island is limited to state lands used for airstrips and related facilities in Gambell (E&E, 1993).

1.2.2 Site History

The Gambell site was used by the U.S. Army, U.S. Navy, and U.S. Air Force from approximately 1948 until the late 1950s. Various facilities around the village of Gambell were constructed to provide housing, communications, and other functions. The U.S. Air Force operated an Aircraft Control and Warning Station (AC&WS) as early as 1948, but the site was abandoned about 1956 when a similar facility was constructed at Northeast Cape on the northeast end of St. Lawrence Island (E&E, 1992). Approximately 1,700 acres of land and two rights-of-way were withdrawn from the reservation for use by the Air Force from 1950 to 1960; subsequently, the Air Force retained no overriding interest in the area. The Army operated a base at Gambell that reportedly supported several hundred personnel. A search of historical records failed to yield base plans or site information for the Army installation (URS, 1986). However, according to Winfred James, a local Gambell resident, the army was active in Gambell from 1954 to 1957 (E&E, 1992). Extensive background research into Naval activities at Gambell yielded no pertinent information. The Air Force land was transferred to the Bureau of Land Management (BLM) in 1962, and the Army's land was transferred to BLM in 1963. All DOD structures were demolished, burned, or scavenged and the debris buried on-site.

1.2.3 Previous Investigations

In 1985, URS Corporation (URS) conducted a file search and preliminary reconnaissance of the Gambell site (URS, 1986). The site reconnaissance included an inventory of materials left by the military and collection of a limited number of soil and water samples. The samples were analyzed for physical, biological, and chemical characteristics. Soil samples were analyzed for polychlorinated biphenyls (PCBs); none were detected. Surface water and groundwater samples from six wells were analyzed for oil and grease, PCBs, volatile organic compounds (VOCs), metals, and secondary water quality parameters. Oil and grease (EPA Method 503) were detected in groundwater samples at the Communications Facility and the Radar Power Station (Figure 1-3) at concentrations of 14 mg/l and 115 mg/l, respectively. Arsenic, barium, cadmium, chromium, and lead were also detected, as shown on Table 1-2, which summarizes the analytical results of the URS investigation. In general, elevated concentrations of metals in groundwater found by URS (Table 1-2) were not substantiated by this study.

In 1991 and 1992, E&E conducted site reconnaissance visits and interviewed individuals living at Gambell during the period of DOD occupation (E&E, 1992).

1.3 REGIONAL SETTING

1.3.1 Climate

St. Lawrence Island has a cool, moist, subarctic maritime climate with some continental influences during winter when much of the Bering Sea is capped with pack ice. Winds and fog are common; precipitation occurs approximately 300 days per year as light rain, mist, or snow. Annual snowfall is about 80 inches per year. Annual rainfall is about 16 inches per year, with more than half falling as light rain between June and September. Summer temperatures average between 34°F and 48°F, with a record high of 65°F. Winter temperatures range from -2°F to 10°F, with an extreme low of -30°F (URS, 1985b).

The wind is generally in a northerly to northeasterly direction from September to June, and southwesterly in July and August. The average wind speed is 16 knots with winds exceeding ten knots 70 percent of the time (USKH, 1993).

1.3.2 Topography

The village of Gambell is located on a gravel spit which projects north and westward from the island into the Bering Sea (Figure 1-2). Gambell is relatively flat, with an elevation range of sea level to approximately 30 feet MSL (E&E, 1992). Sevuokuk Mountain forms the eastern boundary of the gravel spit and rises steeply to a height of approximately 619 feet (URS, 1985b). The spit is relatively barren and is sparsely covered by beach grass. Tundra is present near moist areas at higher elevation, such as Sevuokuk Mountain.

1.3.3 Geology

A reconnaissance investigation of the geology of St. Lawrence Island was conducted by the U.S. Geological Survey (USGS; Patton and Cjeltsey, 1971; Patton and Cjeltsey, 1980). The island is composed of older sedimentary rocks (limestone, graywacke, and shale) granitic rocks (monzonite), and Quaternary basalt and unconsolidated surficial deposits (Figure 1-4).

The Gambell village area is underlain by highly permeable, unconsolidated Quaternary gravels with minor coarse sands. The gravels have strong linear topographic expressions and were likely deposited as successive beach ridges. The gravels may be deposited on an underlying wave-cut terrace of the same bedrock which composes Sevuokuk Mountain (Patton and Cjeltsey, 1971).

Sevuokuk Mountain is composed of Cretaceous quartz monzonite, a gray, coarsely crystalline granitoid rock rich in quartz and feldspars. The mountain is topped by a flat, wave-cut plateau.

1.3.4 Groundwater

Groundwater occurs within the highly permeable gravels under much of the Gambell area and as shallow subsurface water draining down the slopes of Sevuokuk Mountain. Groundwater was been encountered at depths from 2 to 17 feet and is postulated to perch under unconfined conditions above discontinuous permafrost. Shallow groundwater beneath Gambell does not appear to be continuous because of the presence of shallow permafrost in some areas (Munter and Williams, 1992).

1.3.5 Surface Water

Due to the highly permeable gravels on which Gambell is built, standing water persists only in limited locations. Standing surface water features in the vicinity of Gambell consist of Troutman Lake and Nayvaghaq Lake. The acreage of these lakes is estimated as 574 and 93 acres, respectively; however, seasonal climactic changes may affect the water levels and extent of the lake. Based on measurements of specific conductivity, both are brackish. Brackish water is caused by storm surges which are reported to break over the spit periodically (Munter and Williams, 1992). Troutman Lake is shown on photograph 1-5A.

Numerous small, ephemeral ponds and bogs are present on the tundra east of Troutman and Nayvaghaq Lakes. The plateau of Sevuokuk Mountain supports wet tundra and bogs; small stream channels drain the western slopes of Sevuokuk Mountain. Many of these stream channels reach the base of the mountain and turn south to discharge into Troutman Lake.

1.3.6 Demography

According to the U.S. Census Bureau, the 1990 year-round population of Gambell was 525 persons, with 505 of Yupik descent (1994). There are 132 homes in the village, two stores, and municipal, community, and educational buildings.

1.3.7 Ecology & Sensitive Environments

The Gambell area supports habitat for a variety of seabirds, waterfowl, and mammals that either breed in or visit the area. The ocean surrounding the Gambell area is used extensively for subsistence hunting of walrus, seal, sea birds, polar bear, and whale.

1.3.7.1 Vegetation

Vegetation in the Gambell area is classified as moist tundra, and is dominated by heaths, grasses, sedges, mosses, and lichen with prostrate dwarf birch and willow. These plants are typically growing on one to three feet of undecayed organic mat over saturated and frozen soil. Wet tundra is found in the low marshy/bog areas, while alpine tundra (dwarf, prostrate plants including heaths and tundra species adapted to dry, thin soil conditions) is found on the slopes and exposed ridges primarily on Sevuokuk Mountain (USKH, 1993). Military activities, private all terrain vehicles (ATVs), and other community activities have ravaged most of the vegetation on the coarse sands around Gambell and Troutman Lake (URS, 1985b).

1.3.7.2 Birds

Birds inhabiting the Gambell area include seabirds, waterfowl and geese, other water birds, raptors, and passerine species (USKH, 1993). St. Lawrence Island provides habitat for a majority of the seabirds in the northern Bering Sea. Seventeen breeding colonies of species including auklets, murres, puffins, guillemots, gulls, and cormorants occur on the perimeter of the island. Waterfowl and geese use the coastal waters, ponds, and moist tundra wetlands of the Gambell area for nesting, molting, feeding, and migration resting/staging. Natives report that they hunt and use as a food source many of these species of waterfowl and geese on the island (URS, 1985b).

1.3.7.3 Mammals

Large mammals are generally not abundant on St. Lawrence Island. However, polar bear can be seen on the island year round, especially when the ice pack is near shore. Grizzly bear are rarely seen on the island. A dwindling population of several hundred reindeer can be found on the island. Arctic fox, crossfox, less commonly red fox, and several small mammals (tundra shrew, Arctic ground squirrel, the Greenland collared lemming, the red-backed vole, and the tundra vole) can also be seen on the island (URS, 1985b).

Marine mammals are present in the vicinity of Gambell as seasonal migrants in the offshore and near-shore marine waters, at haul-out sites, and in association with the advancing and retreating pack ice. However, no haul-out areas exist within the Gambell area. During the summer, walrus, sea lions, and spotted seals may be present in the offshore waters. During the ice season, ringed seals, bearded seals, walrus, and spotted seals can be found in near-shore and offshore leads and open water. Whales that can be seen near Gambell include the bowhead, gray, minke, killer, and beluga (USKH, 1993).

1.3.7.4 Fish

There are ten primary species of fish that reside in the streams and tundra ponds of St. Lawrence Island. These include: blackfish, nine-spined stickleback, grayling, Arctic char, and whitefish. All five species of Pacific Salmon occur around the island. The fisheries resources in Troutman Lake, which is the largest lake in northwest St. Lawrence Island, have not been determined (URS, 1985b).

1.3.7.5 Endangered or Threatened Species

Endangered or threatened species of animals on St. Lawrence Island include the Spectacled Eider (endangered), the Arctic Peregrine Falcon (threatened), and the Steller's Eider (proposed threatened). There are no endangered or threatened species of mammals or vegetation on the island (COE, 1994).

1.4 SITE DESCRIPTIONS

Site descriptions from the identified investigation sites are listed in Table 1-1 and shown in Figure 1-3. The investigative site description information is derived from the Ecology and Environment Site Inventory (E&E, 1993), and observations made during Montgomery Watson's 1994 RI. Investigative sites based on Montgomery Watson's 1994 RI are delineated in Section 4 of this report and are also depicted on individual site maps in Section 4. The 18 sites, including the background site, studied during this investigation are described briefly below.

1.4.1 Site 1-North Beach

North Beach is the coastline strand which extends approximately 7,000 feet along the north shoreline of Gambell, from the base of Sevuokuk Mountain to West Beach (Figure 1-3). North Beach is largely undeveloped, except for the area immediately surrounding the village of Gambell where there is a human waste landfill, a drum dump with discarded above-ground tanks and household refuse, and a fenced solid waste landfill. Residents use the North Beach area to fish and to ride ATVs.

Area 1A, the Former Army Landing Area, is located in the central portion of North Beach where two well-established ATV roads intersect. It is located east of an area that is currently used to beach whaling boats. Exposed debris includes: dead-man anchors, engines formerly used to run pulley systems, and a partially buried 100-foot crane. At the intersection of the two ATV roads, there is a pit containing drums, landing mat, and weasel track.

Area 1B, the Former Air Force Landing Area, is located adjacent to a beach berm approximately 1,900 feet east of the southeast corner of Site 1/Area 1A. Near the northeast corner of the site is a decaying drum. Rust-stained gravel and a 5-foot by 4-foot patch of tar-stained gravel suggests a former roadbed near the center of the area. Debris seen along the North Beach is shown on photograph 1-5C.

1.4.2 Site 2-Former Military Housing/Operations Site

Site 2, the Former Military Housing/Operations Site, is located approximately 600 feet south of Area 1B, the Former Air Force Landing Area. This site includes: a former Military Housing/Operations Burial Site, a Power Plant Burial Site, and an Ordnance Burial site, all reportedly located on the southeast portion of the site. All of the facilities associated with these areas were allegedly demolished and buried on-site. Exposed debris observed during the 1994 RI from the Former Military Housing/Operations Site includes: remnants of an apparent fireplace and a concrete pad, pieces of burned wood, scattered metal debris, and two locations of discolored gravel. Remaining debris from the Former Power Plant includes a large gear, rectangular metal boxes, part of a tiltdozer blade which protrudes from the ground, a portion of weasel track, and rusted metal fragments. Fibrous material has been observed in the gravel mound at this site.

1.4.3 Site 3-Former Communications Facility

Site 3, the Former Communications Facility, is located approximately 700 feet southeast of Site 1/Area 1B, and 750 feet northeast of Site 2 (Figure 1-3). Items that were reportedly buried in this area (E&E, 1993) include: two Jamesway huts, a 10- to 15-kilowatt (kW) power plant containing auxiliary generators, transformers, oils, fuels, and batteries, and approximately 5- to 10-gallon glass carboys of sulfuric acid. Exposed above-ground debris observed during the 1994 RI includes: metal debris, some pipe and anchors for guy wire.

1.4.4 Site 4-Sevuokuk Mountain

This site has been broken up into four separate areas for purposes of the investigation. These include:

- Area 4A/the remains of two Quonset huts and the surrounding area,
- Area 4B/the Former Air Force Radar Station Area,
- Area 4C/the area at the southern end of the Mountain where drums were found in a stream drainage, and
- Area 4D/the area which contains three transformers in a mountainside drainage above the pump house.

These areas are shown in Figure 1-3 and are described below.

Area 4A, the Quonset Hut Area contains the frames of two fallen Quonset huts. In addition to the two transformers indicated in the CDAP (E&E, 1993), an additional transformer was located in the vicinity by the Montgomery Watson field team. The additional transformer located by Montgomery Watson field personnel was empty with some apparent rust. Other debris found in the vicinity of the Quonset Hut Area includes potential asbestos containing material (ACM),

decaying cans, drums, a 10-kW generator, guy wires, guy wire anchors, poles, and radar dish support legs. The Quonset hut frames are shown on photograph 1-5B.

Area 4B, the Air Force Radar Station Area covers an approximately 375 foot by 500 foot area which burned down, causing ordnance to explode and, in turn, scattering debris. Remains of the site include a 30-square foot area of stained soil that contains scattered rusted debris and burned timbers, a standing steel pole (useful in locating the site), and a fallen transformer pole (no transformer present).

Area 4C is where discarded drums were located in a stream drainage at the southern end of Sevuokuk Mountain along the Site 10-Mountain Trail System. Seen at this site during the 1994 RI were a wooden frame and scattered drums, some of which are located directly in the stream drainage which convenes at a culvert underneath the mountain trail system.

Area 4D is located where three transformers (not the same transformers as Area 4A) were observed in 1994 in a mountainside drainage on top of Sevuokuk Mountain, above the pump house. Exposed debris at this location includes three empty electrical transformer casings, rusted support structures for a Quonset hut, drums, sonar cable and wire, sheet metal, and a guy wire anchor. The transformers are shown on photograph 1-5D.

1.4.5 Site 5-Former Tramway Site

Site 5 is located approximately 1,920 feet southeast of the Former Military Power Facility (Site 7). This site includes two disposal areas named the Cable Burial Area and the Secondary Transformer Burial Area (E&E, 1993). Remaining debris includes: remnants of the steel cable, sonar cable, miscellaneous metal debris.

This site is located east of five well points installed in 1992 as part of an investigation to locate a new fresh water supply for the municipality of Gambell. These well points are currently pumped for the Gambell municipal water supply. The steel freight container and Gambell village water storage tanks are shown on Figure 1-5E.

1.4.6 Site 6-Military Landfill

This site is located north of the Gambell High School. During the 1994 RI, extensive construction was being done for an expansion of the high school. While excavating the foundation on June 15 through 17, 1994, Neeser Construction uncovered a debris burial pile approximately 50 feet in diameter and 15 feet high. They apparently dug up a portion of a military landfill, as the debris uncovered included (Neeser, 1994):

- one boiler;
- one cement mixer;
- remains of approximately one dozen Quonset huts;
- four 1,000 to 1,500 gallon tanks;
- six caterpillars or equivalent blades;
- one entire cat (less tracks), motor, transmission, radiator, cab, etc.;

- two concrete footings;
- crane main chalk with rigging;
- generator motor;
- large generator attached to concrete pad;
- approximately one dozen 55-gallon drums;
- approximately two 100-foot radio towers;
- two caterpillar motors;
- four foot diameter power wench motor attached to concrete pad, and
- approximately 200 feet of one-inch cables.

The buried debris uncovered by Neeser Construction in 1994 is not eligible for cleanup under the DERP-FUDS program since the debris, an apparent military landfill, was safely covered in-place until dug up by Neeser Construction.

Other exposed debris remaining at Site 6 includes numerous partially-exposed drum remnants and weasel tracks. The excavated debris pile is pictured on Figure 1-5F.

URS reported there to be 3,000 drums filled with human waste that were buried at Site 6 during military activities at Gambell (E&E, 1992). The barrels containing human waste were reportedly treated with lime prior to final sealing, and then buried underneath a thin soil covering (URS, 1985a). During the 1994 RI investigation, Montgomery Watson field personnel noted that several barrels were visible throughout the area.

1.4.7 Site 7-Former Military Power Facility

This facility was reportedly buried north of the municipal building in an estimated 375-foot by 85-foot area. Remaining surface debris includes protruding power cable, copper wire, and rusted metal. This debris marks the area where the primary transformers were allegedly buried (E&E, 1993). The debris excavated from the 1994 high school expansion (Section 1.4.6) was piled in the center of Site 7.

There are several areas of stained gravel on the west side of a diesel/gasoline pipeline which runs south from North Beach and branches east and west near the center of the site. Also, burned wood, sonar cable, and landing mat are also located near a concrete pad at the east end of the site. A former motor pool was reportedly located near this concrete pad.

1.4.8 Site 8-West Beach/Army Landfill

The Army Landfill at Site 8 is located near West Beach which extends for approximately three miles from the southwest end of North Beach to Nayvaghq Lake along the western shore. Remaining surface debris includes scattered metal, small quantities of wood and concrete, and an exposed 25- to 30-foot-wide layer of landing mat which reportedly underlies the existing runway and the road south of the runway for 4,500 feet. The Army Landfill is located on the northwest side of Nayvaghq Lake

1.4.9 Site 9-Asphalt Barrel Cache

Remaining surface debris from the Former Asphalt Barrel Cache located east of the runway includes two areas having up to six apparently empty 55-gallon drums with associated tar-like soil stains that are approximately 100 square feet. According to E&E (1993) these drums are not from DOD activities.

1.4.10 Site 10-Sevuokuk Mountain Trail System

This trail system originates at the southeast end of Troutman Lake and separates to form individual trails to the north, south, and east. Two of these trails, the Army Trail and the Air Force Trail, lead to the top of Sevuokuk Mountain. These trails are marked by approximately 157 empty 55-gallon barrels located approximately 200 feet apart. Other noticeable debris includes landing mat and weasel track.

1.4.11 Site 11-Communication Cable Route

This site extends eastward approximately 2,700 feet from Former Military Power Facility (Site 7) across the Former Tramway Site (Site 5) to the base of Sevuokuk Mountain. Four sonar cables extend from the base of the mountain to a destroyed Jamesway building that served as the Navy Sonar Pick-up Station (E&E, 1993). During this 1994 RI, the only evidence of sonar cables observed by the field team was a couple of cable spools near Site 4/Area 4D. This station was located approximately 300 feet west of the Army Trail at Site 10.

1.4.12 Site 12-Nayvaghaq Lake Disposal Site

This site is located south of Site 13 and north of Nayvaghaq Lake, on the southwest side of an ATV trail which extends south from the runway. This site includes two areas, one north area at the intersection of the ATV trails, and another approximately 470 feet further south. The north area contains approximately 120 drums, battery remnants, and household refuse. The southern area contains approximately 50 drums, about 18 of which contain garbage. Site 12 is shown on photograph 1-5G.

1.4.13 Site 13-Former Radar Power Station

This area is located east of the pond located south of Troutman Lake. The radar power station consisted of two wooden Quonset huts, one long wooden building, and a number of 150-foot towers that were reportedly demolished and buried on-site (E&E, 1993). Remaining surficial debris and stains include wire and pieces of ceramic material, guy wire, pipes, and a nine-square foot area of darkened gravel containing burned wood and rusted electrical equipment.

1.4.14 Site 14-Navy Plane Crash Site

This site is located approximately 7 miles south of the village of Gambell. The main body of the plane which crashed in 1955 remains on the tundra with debris largely confined to the immediate area surrounding the plane. According to E & E (1992), the belly gasoline tank exploded and

most of the fuels burned leaving no apparent stains or any stressed vegetation surrounding the crash site. Per the SOW no samples were to be collected from this site.

1.4.15 Site 15-Troutman Lake Ordnance Burial Site

A suspected ordnance burial site is located at the north end of Troutman Lake. This site is reportedly submerged and no traces of this site are visible along the shores of Troutman Lake.

1.4.16 Site 16-Gambell Municipal Building Site

This site consists of a 35-foot by 55-foot area of stained gravel, located immediately west of the Municipal Building. Staining is most visible immediately after rainfall, or if the top six inches of gravel is removed. The origin of the stain is unknown. It could be the result of spills occurring during the construction of the Municipal Building or local motor vehicle traffic. An area immediately to the west of Site 16 is a house with about a dozen motor vehicles (snowmobiles, ATVs, dirt bikes) in disrepair. Shortly after Montgomery Watson collected the samples from this area, parts of Site 16 were dug up by the Village Electric Cooperative as part of general construction work conducted to lay power cables.

1.4.17 Site 17-Army Landfills

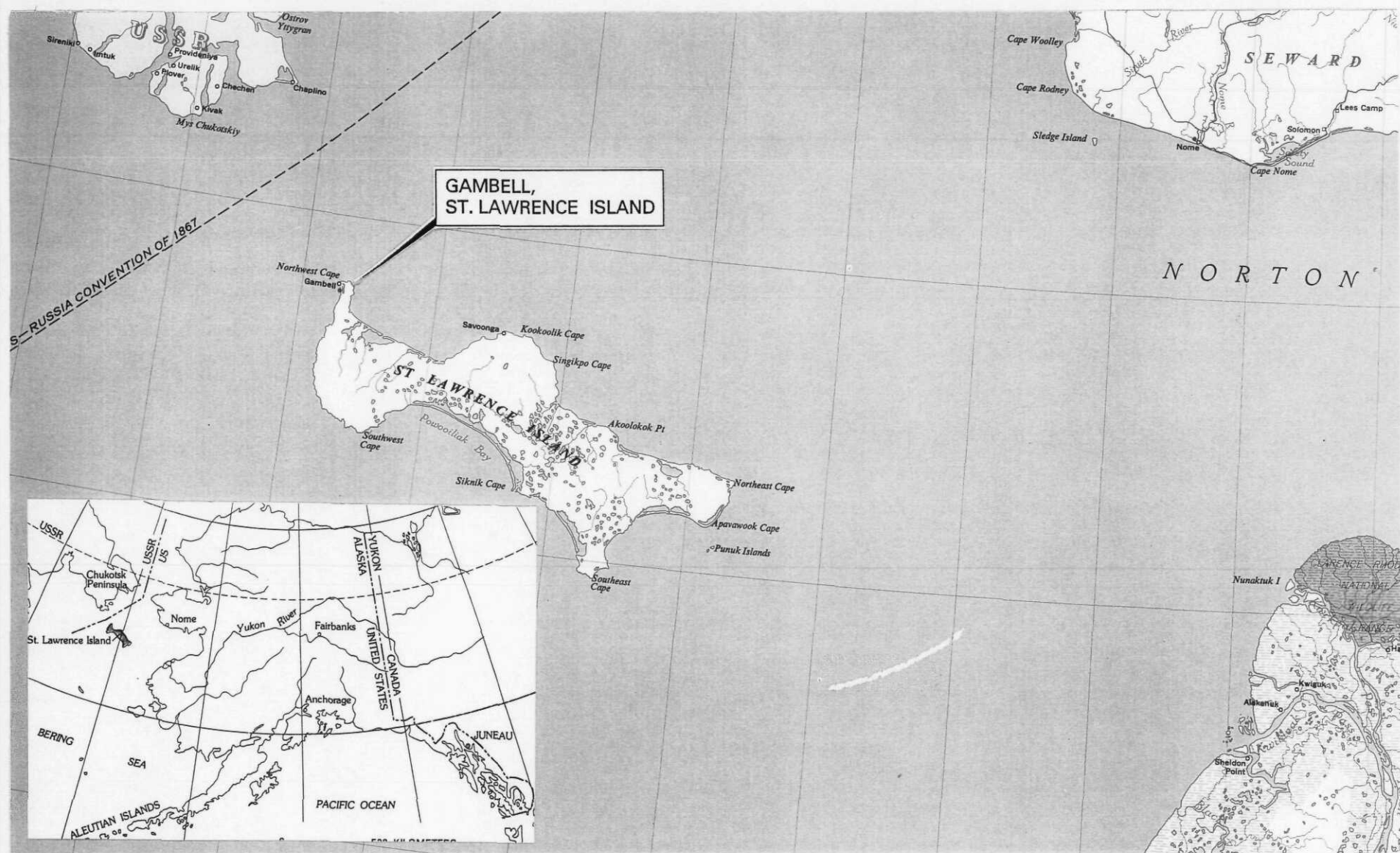
This site is located immediately south of Site 1A, and immediately north of Site 6. There are two landfills in this area, which contain materials that were regularly burned and covered (E&E, 1993). Surface debris exposed in this area observed during the 1994 RI include: drums, landing mat, scrap metal, and exposed drum tops.

1.4.18 Site 18-Former Main Camp

This area is adjacent to the northeast end of Troutman Lake, and extends from the location of the current Municipal Building east to the High School. There were reportedly ten 25,000 gallon fuel tanks present on the site. The disposition of these tanks including whether they were above-ground or underground or disposed of is not known (E&E, 1993). White powdery material can be seen along the berm which borders Troutman Lake. The material has been tentatively identified as diatomaceous earth, previously used for water filtration by the Army (Waller, 1959). According to E&E (1993), this material contained minerals such as aluminum, calcium, magnesium, and sodium and was determined to be non-hazardous.

1.4.19 Background Site

This area is located northeast of Site 5 and consists of one monitoring well location (MW14). This site was identified during the 1994 RI to provide representative background soil and groundwater concentrations for the entire Gambell site.



MONTGOMERY WATSON

Anchorage, Alaska

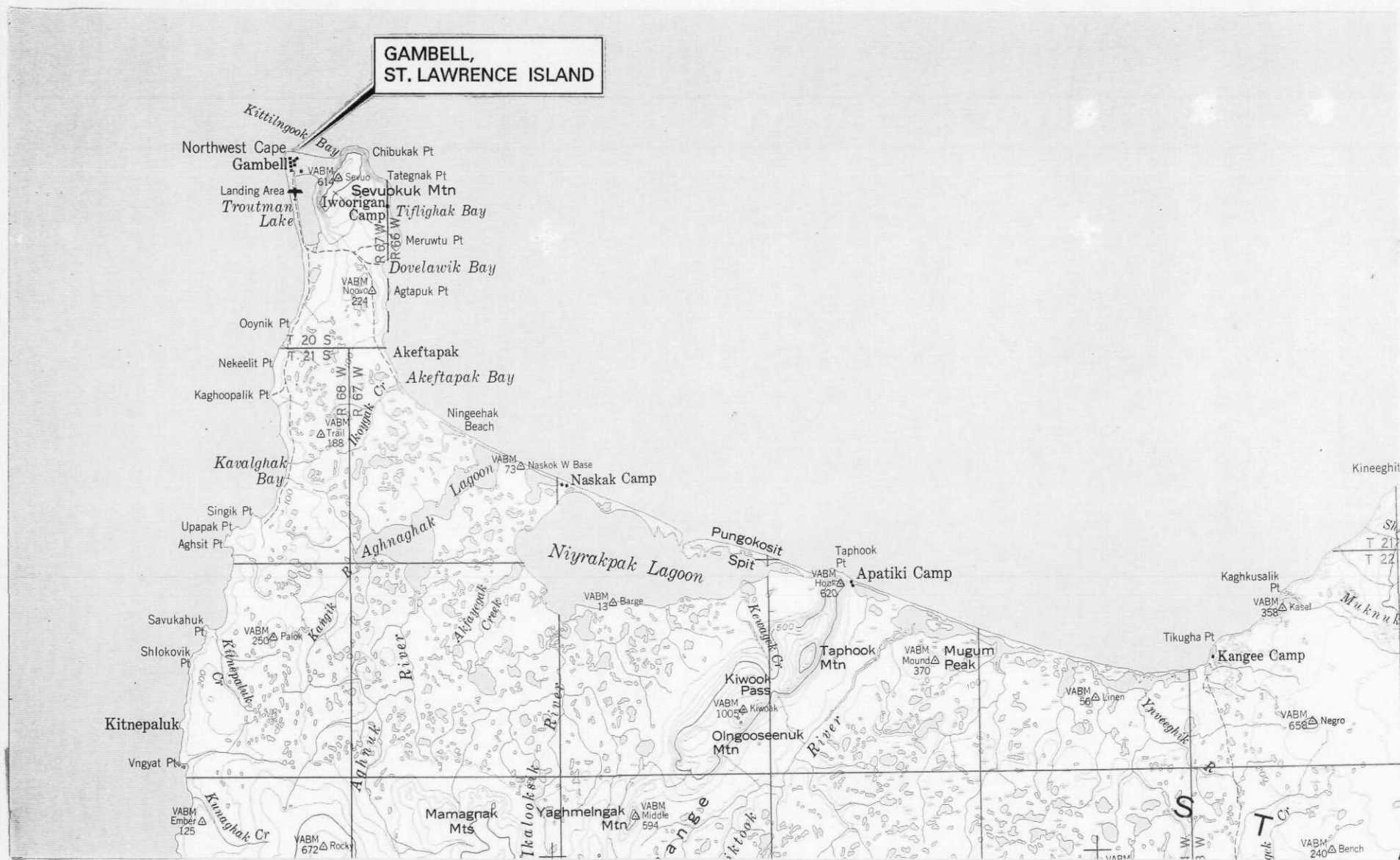
SOURCE: U.S. Geological Survey
Reston, Virginia 22092, 1976
National Atlas, Southwestern Alaska
Compiled 1967, Revised 1973
Sheet Number 42-43
Scale 1:2,000,000



FIGURE 1-1

ALASKA DISTRICT - CORPS OF ENGINEERS
ST. LAWRENCE ISLAND, ALASKA

**VICINITY MAP
GAMBELL**



MONTGOMERY WATSON

Anchorage, Alaska

SOURCE: U.S. Geological Survey
Reston, Virginia 22092, 1976
St. Lawrence, Alaska
N6265 - W16830 / 60x210
Surveyed 1948, Compiled 1957
Minor Revisions 1974
Scale 1:250,000

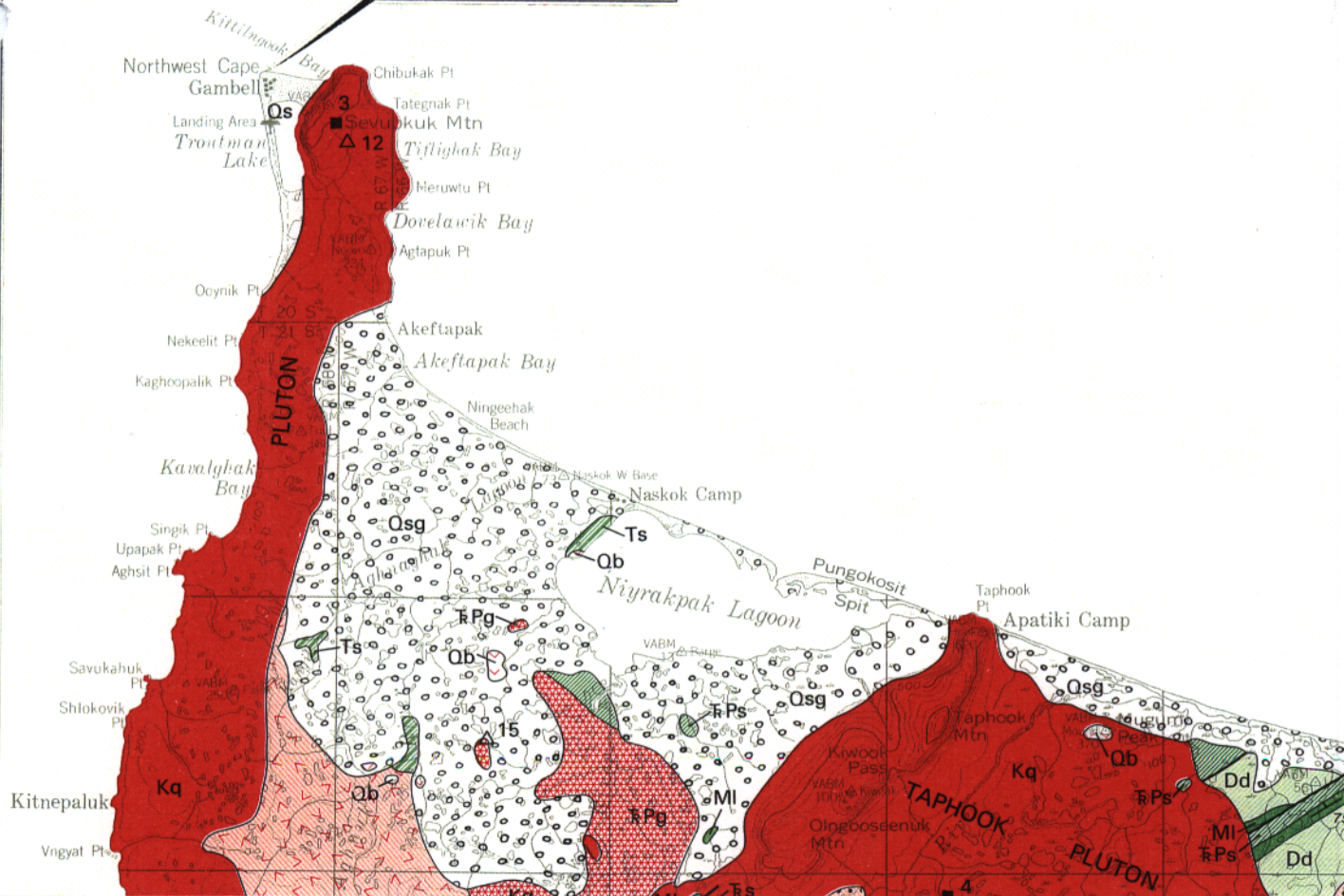


FIGURE 1-2

ALASKA DISTRICT - CORPS OF ENGINEERS
ST. LAWRENCE ISLAND, ALASKA

**LOCATION MAP
GAMBELL**

GAMBELL, ST. LAWRENCE ISLAND



DESCRIPTION OF MAP UNITS

Qs	SURFICIAL DEPOSITS
Qb	BASALT
Tr	RHYOLITIC AND DACITIC TUFFS
TKv	UNDIFFERENTIATED VOLCANIC ROCKS
Kqn	UNDIFFERENTIATED QUARTZ MONZONITE (Kq) AND NEPHELINE SYENITE (Kn)
TDu	UNDIFFERENTIATED SHALE, LIMESTONE, AND CHERT (Ts), LIMESTONE (MI), AND DOLOMITE AND DOLOMITIC LIMESTONE (Dd)
TPu	UNDIFFERENTIATED GRAYWACKE, GRIT, AND SHALE (TPs) AND GABBRO AND DIABASE (TPg)
PPCo	CALC-SILICATE HORNFELS

SOURCE: U.S. Geological Survey
Reston, Virginia 22092, 1980
Geologic Map of St. Lawrence, Alaska
by W.W. Patton and B. Geltsey
Map No. I-1203
Scale 1:250,000



MONTGOMERY WATSON

Anchorage, Alaska

FIGURE 1-4

ALASKA DISTRICT - CORPS OF ENGINEERS
ST. LAWRENCE ISLAND, ALASKA

GEOLOGIC MAP GAMBELL

FIGURE 1-5
Photographs of Selected
Gambell Sites
St. Lawrence Island, Alaska



A. Troutman Lake & Gambell Village (Sevuokuk Mt. in background, 6/21/94)



B. Quonset Hut Area - Sevuokuk Mt. Site 4/Area 4B (6/20/94)

C. North Beach Debris - Site 1/Area 1B (6/15/94)



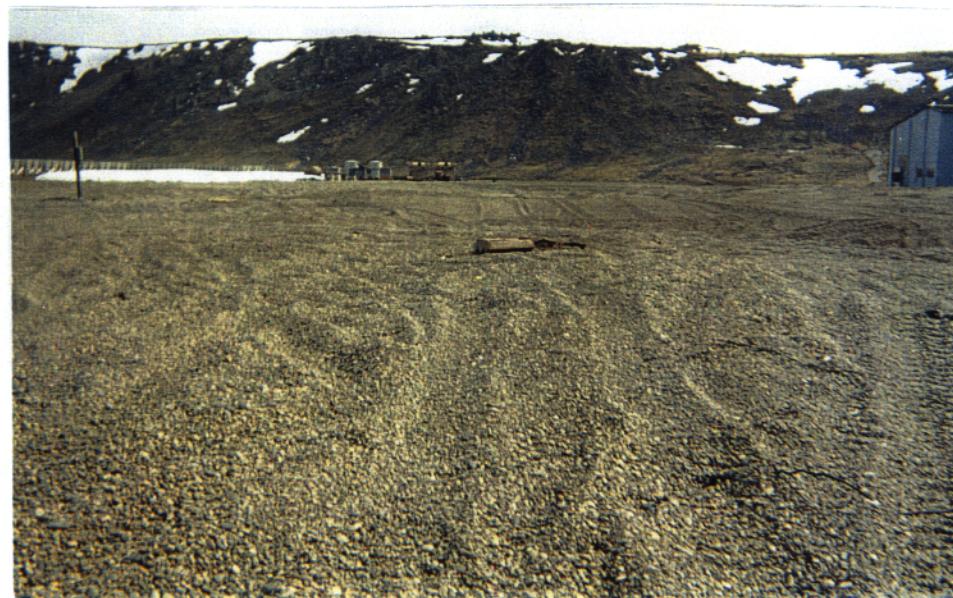
Color photographs
will be
provided in
final report

Photograph of Selected
Gambell Sites
St. Lawrence Island, Alaska



D. Transformers in Mountainside Drainage - Sevuokuk Mt. Site 4/Area 4D (6/30/94)

F. Debris Pile from 1994 High School Excavation (not eligible for cleanup under DERP-FUDS)



E. Water Storage Tanks & Sevuokuk Mt. (6/21/94)

G. Surface Water Sampling at Nayvaghq Lake Disposal Site - Site 12 (7/1/94)



TABLE 1-1
Investigative Sites and Historic Functions
Gambell
St. Lawrence Island, Alaska

Site Number	Historical Function	Nature of Samples Collected					
		Surface Soil	Subsurface Soil	Surface Water	Groundwater	Sediment	Asbestos Walk-Through
1A	North Beach/Army Landing Area	X	X		X		
1B	North Beach/Air Force Landing Area	X	X		X		
2	Former Military Housing/Operations Site	X	X		X		X
3	Former Communications Facility		X		X		
4A	Sevuokuk Mt.-Quonset Hut Area	X					X
4B	Sevuokuk Mt.-Former Radar Station	X					
4C	Sevuokuk Mt.-Stream Drainage at South End of Mountain					X	
4D	Sevuokuk Mt.-Transformers in Mountainside Drainage					X	
5	Former Tramway Site		X		X		
6	West Beach/Military Landfill				X		
7	Former Military Power Site/Former Motor Pool	X	X		X		
8	Army Landfill		X		X		
9	Asphalt Barrel Cache						X
10	Sevuokuk Mountain Trail System						X
11	Communications Cable Route						X
12	Nayvaghaq Lake Disposal Site	X	X	X	X		
13	Former Radar Power Station	X	X		X		
15	Troutman Lake Ordinance Burial Site						X
16	Gambell Municipal Building Site	X	X				
17	Army Landfills		X		X		
18	Former Main Camp		X		X		
BK	Background Site		X		X		

KEY:

BK - Background

Mt - Mountain

TABLE 1-2
1985 URS Investigation Results
Gambell
St. Lawrence Island, Alaska

URS Site Designation (Corresponding CDAP Site No.)	Nature of Samples Collected							
	Soil	Groundwater						
	PCB (Soil) (mg/kg)	Oil & Grease (mg/l)	PCB (ug/l)	Arsenic (mg/l)	Barium (mg/l)	Cadmium (mg/l)	Chromium (mg/l)	Lead (mg/l)
Gambell Housing/Operations Area (Site 2)		0.71	ND					
Gambell Communications Facility (Site 3)	ND	14	ND	0.19	0.51	0.011	0.08	
Sevuokuk Mt.-Transformers in Mountainside Drainage (Site 4/Area 4D)	ND							
Sevuokuk Mountain-Former Radar Station (Site 4/Area 4B)	ND							
Military Power Facility (Site 7)	ND		ND	0.09	0.14			
Military Landfill (Site 6)		0.19; 0.54	ND	0.15, 0.11	0.43, 0.42		0.14, 0.1	0.11
Radar Power Station (Site 13)		115	ND	0.21	1.3	0.025	0.29	5.9

Source: URS, 1985a

KEY:

CDAP - Chemical Data Acquisition Plan

mg/kg - Milligrams per kilogram

mg/l - Milligrams per liter

ND - Not detected

PCB - Polychlorinated biphenyls

Section 2.0



MONTGOMERY WATSON

2.0 Investigation Approach and Procedures

This section describes the activities conducted during the field investigation, provides rationale for the types of activities performed at each site, and presents the procedures used to conduct the field activities.

2.1 SITE INVESTIGATION METHODS AND PROCEDURES

Eighteen discrete sites including the background site were investigated during this study. The field investigations performed at each site are summarized in Table 2-1. The field procedures followed during the Gambell site investigation included the following programs:

- Sample Numbering System
- Headspace Screening
- Geophysical Procedures
- Surface Soil Sampling and Analysis
- Subsurface Soil Sampling and Analysis
- Surface Water Sampling and Analysis
- Sediment Sampling and Analysis
- Monitoring Well Installation
- Groundwater Sampling and Analysis
- Groundwater Level Survey
- Asbestos Sampling and Analysis

A detailed discussion of the procedures to be followed for each of these programs was presented in Section 3 of the Gambell Inventory Report (E&E, 1992).

The field activities were designed to provide the data necessary to understand the Gambell site conditions and evaluate the extent and magnitude of contamination at the site. In addition, the data collection process was designed to obtain data of sufficient type, quantity, and quality to develop a baseline risk assessment, screen remedial alternatives, and to develop preliminary cost estimates for remedial alternatives.

Sampling frequency and locations were established at each of the investigation areas in order to meet the project objectives listed in Section 1.1. The collection type at each of the investigation areas is summarized in Tables 2-1, 2-2, and 2-3. A summary of scheduled versus collected samples can be seen in Table 2-4. Table 2-5 summarizes the activities conducted in the field, the general purpose of each activity, and the ultimate use of the data collected.

2.1.1 Sample Numbering System

A unique alpha-numeric code was assigned to each sample as an identification number to track samples collected by the field crew during the Gambell site investigation. The alpha-numeric

code is a variation of the COE sample numbering system in the Gambell Inventory Report (E&E, 1992).

<u>Item</u>	<u>Digits</u>	<u>Designation</u>	<u>Code Examples</u>
(1)	2	Year	94 - 1994
(2)	2	Project	GA - Gambell
(3)	2	Sample Number	01, 02, 03, etc. Samples were numbered consecutively
(4)	2	Matrix Type	SL - Subsurface Soil, SS - Surface Soil SE - Sediment WA - Groundwater SW - Surface Water MI - Possible Asbestos
(5)	2-3	Site Number	01A, 01B, 02, etc. (A, B, C, D subarea optional)

For example, a groundwater sample from Site 7 would be identified as 94GAMXXWA07. Any borehole (BH) that was completed as a monitoring well was named monitoring well MWX, while a borehole that was abandoned and not completed as a monitoring well was labeled soil boring (SB). Site 1 and Site 4 are an exception to the site number designation in the sample number system. An alpha designation for Area A, B, C, or D was not consistently added to the sample number for Site 1 and Site 4. However, in this report data is presented with site area designated added to data tables for clarity.

2.1.2 Headspace Screening

A Microtip 3000 IS photoionization detector (PID) was used to screen samples for the presence of organic vapors. The instrument was equipped with a 10.6 eV lamp and can detect vapors with an ionization potential less than or equal to 10.6 eV. The Microtip was calibrated daily using a 100 parts per million (ppm) isobutylene standard gas mixture supplied by the vendor. Samples were placed in self-sealing baggies filled to approximately one-third capacity and stored in secured coolers until the end of the day's field activities. The samples were then taken to a dry heated location and allowed to warm up to room temperature (approximately 65°F). After approximately 15 minutes, the samples were opened and monitored using the instrument's probe. Headspace screening results were recorded on the soil boring logs and are also compiled in Appendix A.

2.1.3 Geophysical Surveys

Conductivity and magnetometer geophysical surveys were performed by Golder Associates at 12 sites, as listed in Table 2-6. The geophysical surveys were performed following the procedures stated in the CDAP (E&E, 1993). The location and aerial extent of the geophysical surveys were

based on the descriptions and maps provided in the CDAP, and were modified as necessary to accomplish the study objectives.

The corner of the geophysical investigative area were surveyed by Lounsbury and Associates with reference to specified horizontal and vertical controls. The controls, provided by the COE, were presurveyed P.K. nails with brass washers located at the Gambell runway (Point 1: Northing 3571242.54, Easting 319732.3138, Elevation 24.1699, Point 2: Northing 3574765.57, Easting 319339.46, Elevation 24.46). Supplemental control points were established where practical (Lounsbury and Associates, 1994). Each surveyed area was marked out with grid lines.

The gridded areas were surveyed first using an EM-31 conductivity instrument followed by a magnetometer survey. Examples of conductivity and magnetometry output are shown on Figures 2-1 and 2-2. Electromagnetic methods of site investigation are based on the measurement of magnetic fields associated with alternating currents induced in subsurface conductors by primary magnetic fields. The proton magnetometer measures the earth's natural magnetic field and detects variations in this field caused by ferrous materials (Golder, 1994). Data were electronically recorded at 10- or 20- foot grid stations and downloaded to a computer to generate color maps of the conductivity and magnetometer data. The maps were reviewed to determine the location and aerial extent of anomalous areas which may represent buried debris, disturbed ground, or otherwise assist in evaluating the nature and extent of contamination at the site. GPR was used as needed to locate safe drilling sites and determine depth to bedrock. GPR refers to the geophysical technique of using an impulse radar system to study subsurface features. GPR anomalies are produced by any object or interface with differing electrical properties. An example of GPR output is shown on Figure 2-3. The results of the geophysical surveys are discussed in Sections 3.1.2 and 4.1.1.1.

2.1.4 Surface Soil Sampling and Analysis

Surface soil samples (hand-auger samples taken at 4D) were collected from seven sites, including three separate areas (4A, 4B, and 4D) atop Sevuokuk Mountain, as shown on Table 2-1. In addition to the samples specified in the CDAP, a background surface soil sample was collected north of Site 4/Area 4B at the northern edge of Sevuokuk Mountain.

Surface soil was sampled at locations where potential near-surface soil contamination was anticipated. Sample locations were selected from those areas which were visibly stained, and near transformers, barrels, or batteries. The results of surface soil sampling were used to evaluate the absence or presence of surface soil contamination.

Surface soil samples were collected at depths of 0.5 foot to 1.5 feet below ground surface. Selection of the optimum sampling technique depended upon the depth, texture, structure, and moisture content of the targeted surface soils. The primary tools used to collect surface soil samples were pick-axes, trowels, stainless-steel spoons, and hand-augers.

Sampling equipment used more than once was decontaminated between locations by the following procedure:

- scrub with brushes in potable water with phosphate-free detergent;

- rinse with potable water;
- air dry;
- rinse with hexane;
- air dry;
- rinse with organic-free water, and
- bagged in plastic baggies or wrapped in aluminum foil.

Clean surgical gloves were worn by the sampler during sample collection. Aliquots other than those collected for volatile parameter analyses were homogenized in disposable pie tins or decontaminated stainless-steel mixing bowls. Samples submitted for volatile analyses were collected immediately, with as little disturbance as possible, and were not homogenized. In general, samples obtained throughout the project were collected in the following order: volatiles, petroleum hydrocarbons, semi-volatiles, organochlorine pesticides and polychlorinated biphenyls, and metals.

Surface soil samples collected at Gambell were submitted for analysis by the following U.S. Environmental Protection Agency (EPA) methods: PCBs (method 8080), and DRO (method 8100 modified), VOCs (method 8260); gasoline range organics (GRO) (method 8015 modified); TRPH (method 418.1); metals (6010-7000 series methods); base neutral acid (BNA) (method 8270); and dioxin/furans (method 8290). Analytical requirements were dependent upon suspected contaminant sources and possible remedial alternatives.

2.1.5 Subsurface Soil Sampling and Analysis

Subsurface soil samples were collected from boreholes at sites that are suspected to contain buried debris or waste, or where surface disposal of debris may have had an impact on subsurface soil. The samples were collected to:

- determine the horizontal and vertical extent of contamination in the unsaturated zone and to guide the selection of sampling locations for groundwater quality monitoring; and
- gather data on the nature and concentration of contaminants and background soil properties to evaluate soil remediation methods and health risks.

Subsurface soil samples were obtained using the hollow-stem auger drilling method or by hand-auguring. A CME-45 Nodwell-mounted drill rig equipped with an 8-inch diameter hollow-stem auger operated by Denali Drilling was used to obtain subsurface soil from test borings and during monitoring well installation. Drilling was conducted until auger refusal (permafrost) or groundwater was encountered up to a maximum depth of 22.5 feet below ground surface (Table 2-7). Solidified, edible vegetable oil was used in place of petroleum-based lubricants, when needed. Sorbent pads were placed on the ground for protection during refueling and the rig was refueled off-site. Drill cuttings were placed in labeled weather resistant sacks (Supersacks).

Approximately two-thirds (26 out of 41) of the soil borings were completed as monitoring wells (Section 2.1.7). Test borings not completed as monitoring wells were abandoned by placing a bentonite seal from the bottom of the boring to the ground surface, preventing hydraulic

communication from the ground surface to water bearing zones within the borehole. Potable water (termed source water in this report) was used to hydrate the bentonite chips, grout, and cement required to backfill the test borings and complete monitoring wells. Boring logs and well completion diagrams are provided in Appendix C.

Subsurface soil was sampled at shallow, near-surface depths (2.5-foot) and at 5-foot intervals thereafter, where possible. All downhole sampling equipment used more than once was decontaminated using the standard procedure outlined in Section 2.1.4. Subsurface soil samples were collected for lithologic description, chemical analysis, and physical analysis. Lithologic descriptions were completed for each split-spoon sample and are provided on the boring logs in Appendix C. Following sample retrieval, the split-spoon was opened, sampled for headspace screening, and photographed. One to three (typically two) samples from each boring were submitted to the off-site laboratory for analysis. Analytical sample selection was determined using the geophysical survey results, headspace readings, visual appearance, proximity to the water table, and professional judgment. The procedures used to collect subsurface soil samples complied with the guidelines in the Gambell CDAP (E&E, 1993).

Immediately after headspace screening of the split-spoon, decontaminated stainless-steel spoons were used to collect the samples slated for volatile analyses (i.e., VOCs, and GRO) into clear glass jars. Following collection of the volatile fractions, the remaining sample aliquots were transferred to the appropriate precleaned sample containers. Triplicate samples, required for the COE quality assurance/quality control (QA/QC) analytical program, were homogenized in decontaminated stainless-steel bowls or disposable pie tins prior to placement in the appropriate sample jar, excluding those submitted for volatile analyses. Clean surgical gloves were worn by the sampler during sample collection. Excess soil in the split-spoon and hollow-stem auger was removed and placed in Supersacks with the drill cuttings.

Subsurface soil samples collected at the Gambell site were submitted for the following analyses: headspace screening, VOCs (method 8260), GRO (method 8015 modified), DRO (method 8100 modified), TRPH (method 418.1), PCB (method 8080), metals (method 6000-7000 series), explosives (method 8330), sulfates (method 300.0), pH (method 9045), total organic carbon (TOC) (method ASTM D2216), moisture content (ASTM D2487), Atterburg limits (ASTM D2487), and sieve analysis (ASTM D2487). Analytical requirements were dependent upon suspected contaminant sources and possible remedial alternatives.

2.1.6 Surface Water and Sediment Sampling and Analysis

Surface water and sediment samples were collected from three different sites (Site 4/Area 4C, Site 4/Area 4D, Site 12), as listed on Table 2-1. In addition to the samples specified in the CDAP (E&E, 1993), which were collected next to the transformers in the stream at Site 4/Area 4D (Sevuokuk Mountain/Transformers in Mountainside Drainage), the following additional samples were collected:

- Surface water samples were collected from a small pond adjacent to Nayvaghag Lake at Site 12 to determine the impact of discarded barrels.

- One additional set of sediment samples was collected from a small stream channel on the southwest flank of Sevuokuk Mountain (Site 4, Area 4C).

Prior to surface water sample collection, surface water pH, specific conductance, and temperature were measured using calibrated instruments and recorded in the field notebook. Physical characteristics of the surface water and sediment (e.g., color, sheen, odor, turbidity) were recorded at the time of sampling. Multiple surface water samples were collected with minimal disturbance to the underlying sediments. Surface water and sediment samples collected within a drainage were sampled downstream to upstream.

Surface water samples were collected directly into preserved sample containers according to the methods presented in the CDAP (E&E, 1993). Samples collected for metals analysis were collected in duplicate: one volume was obtained in an unpreserved sampling container and filtered through a 0.45 micron filter into a preserved sampling container and the other volume was collected directly into a preserved sampling container. These two volumes were labeled as filtered and unfiltered aliquots and submitted for metals analysis. Water depth and sample depth were recorded for each sample location in the field notebook.

Sediment sampling was performed using a decontaminated stainless-steel scoop. Decontamination procedures for sampling equipment are outlined in Section 2.1.4.

The surface water sample collected at Gambell was submitted for the following analyses: VOCs, GRO, DRO, TRPH, Pest/PCB, and metals. Sediment samples were submitted for PCB analysis only. Analytical requirements were dependent upon suspected contaminant sources and possible remedial alternatives.

2.1.7 Monitoring Well Installation and Development

A total of 26 monitoring wells were installed, developed, and sampled during the Gambell site investigation. Monitoring wells were installed to assess the lateral and vertical extent of groundwater contamination, evaluate the direction and rate of groundwater and contaminant movement, identify the probable fate of contaminants leaving the site, and identify potential receptors. Permanent monitoring wells will also provide continued groundwater quality monitoring and hydrogeological characterization of the site for future remediation planning and alternatives.

Monitoring wells were installed in accordance with Alaska Department of Environmental Conservation's (ADEC's) *Recommended Practices for Monitoring Well Design, Installation and Decommissioning, Final Draft*, (ADEC, 1991) and the CDAP (E&E, 1993). A CME-45 Nodwell-mounted drill rig equipped with a hollow-stem auger was used for drilling and installation. Drilling and split-spoon sampling are discussed in Section 2.1.5. Monitoring wells were constructed of 2-inch Schedule 40 PVC, fitted with Viton O-rings to seal connections. In general, the wells were constructed with 10 feet of 0.010-inch factory slotted screen, set such that approximately 5 feet of well screen was placed above the water table and 5 feet of screen was placed below the water table. Screen length was modified where warranted by site conditions such as a shallow water table or permafrost. Hydrated bentonite chips were used in place of

grout to seal the borehole around the well casing. Bentonite was selected over grout because of the shallow depth of the seal and because the bentonite is expected to perform better under repeated hard freezing and thawing conditions. Well construction logs are provided in Appendix C. A well construction summary is provided in Table 2-7.

A minimum of 24 hours after bentonite placement, the wells were developed by surging and bailing. A sufficient volume of water to clean out silt and sediment in the well screen was purged from each well during development. This procedure, alternating surging and bailing or pumping with a centrifugal pump, was repeated until the water was free of turbidity to less than 5 Nephelometric Turbidity Units (NTUs), or until stable temperature (± 1 degree centigrade), pH (± 0.1 pH unit), and conductivity (± 5 percent) were attained.

2.1.8 Groundwater Sampling and Analysis

The wells were purged and sampled at least 24 hours after development. Immediately prior to sampling, the wells were purged of standing water by removing a minimum of five casing volumes. This was accomplished by either bailing or using a centrifugal pump. In situations where the well could be bailed or pumped dry, it was bailed or pumped dry a minimum of two times prior to sample collection. Conductivity, turbidity, pH, and temperature readings were recorded periodically during purging, to indicate when the physical characteristics of the well had stabilized, as described above.

Water samples were collected using a new teflon disposable bailer and teflon-coated bailing line at each well. Sampling personnel wore a new pair of disposable gloves when sampling each well.

In eight soil borings, primarily located in Sites 6 and 17, only a thin layer of water was present over hard frozen soil. It was not feasible to construct a well in these instances. However, a limited amount of groundwater could be collected as it pooled in the auger. In these cases, a laboratory sample of this groundwater was collected from within the auger using a peristaltic pump and new tubing. Although it is recognized that these groundwater analytical samples do not have the same reproducibility or quality control as an analytical sample collected from a developed well, they were used as a screening tool in cases where a monitoring well could not be constructed due to frozen soils. As described in Section 2.1.1, a borehole was labeled as a soil boring (SB) when it was not completed as a monitoring well. Water samples collected from soil borings in this manner have been termed "melted pore water" to differentiate these samples from monitoring well samples.

Groundwater samples collected at the Gambell site were submitted for all or some of the following analyses: VOCs (method 8260), GRO (method 8015 modified), DRO (method 8100 modified), TRPH (method 418.1), PCBs (method 8080), metals (method 6010-7000), BNA (method 8270), dioxin/furans (method 8290), explosives (method 8330), Ca/Mg/Fe/hardness (method 6010-7000), alkalinity (method 310.1), sulfate (method 300.0), $\text{NH}_4\text{-N}$ (method 350.1), $\text{NO}_3/\text{NO}_2\text{-N}$ (method 353.2), total suspended solids/total dissolved solids (TSS/TDS) (method 160.1 and 160.2), biological oxygen demand (BOD) (method 405.1), chemical oxygen demand

(COD) (method 410.2), and coliform/total and fecal (methods SM9221B and SM9221C). Analytical requirements were dependent upon suspected contaminant sources.

2.1.9 Groundwater Elevations, Slug Tests, and Specific Capacity Tests

The hydrogeology of the Gambell area was investigated by compiling groundwater information collected during drilling and installation of groundwater monitoring wells and soil borings, recording static water level measurements, and by performing specific capacity and in-situ permeability (slug) tests.

To determine groundwater flow direction and gradient, three rounds of static water level measurements were collected at the end of the investigation. Each static water level measurement round involved collecting water level measurements at every well within a 24-hour time period using an interface probe. These measurements are compiled in Appendix F. Surveying of the well locations was performed by Lounsbury and Associates and the survey data (northings, eastings, and elevation) are shown on the soil boring logs in Appendix C. Water level measurements were recorded from the surveyors' mark on the north side of the top of the PVC well casing (TOC). Groundwater elevation was calculated by subtracting the depth to water from the TOC survey elevation. Groundwater elevations were then plotted and contoured to determine the groundwater flow directions and gradient.

Slug tests were conducted at one well from selected sites to determine aquifer hydraulic conductivity and transmissivity. Water level changes during the test were monitored using a 10-psi pressure transducer which electronically transmitted the data to a Hermit[®] 1000C data logger. Data were downloaded in the field to a portable computer and interpreted. Both slug-in and slug-out tests were conducted.

Specific capacity tests were conducted at three wells to determine the specific capacity of the monitoring wells. Specific capacity tests were conducted following the procedures stated in the CDAP (E&E, 1993).

To determine the degree of sea water influence on the fresh-water aquifer, specific conductivity measurements were collected from each well and the following oceanic and surface water locations:

- from surf wash at North Beach, West Beach, and the small bay at the base of Sevuokuk Mountain;
- from the north, south, east and west edges of Troutman Lake;
- from surface drainages on the west flank of Sevuokuk Mountain, 400 ft northeast of the pump house, and
- from the north edge of Nayvaghaq Lake.

Surface water and oceanic conductivity readings were collected within a two-hour period. For the monitoring wells, the final conductivity reading obtained during sampling was used. The conductivities are discussed within their associated site descriptions in Section 4.

2.1.10 Asbestos Sampling and Analysis

Asbestos sample collection and analytical protocol provided by the EPA guidelines as cited in *Guidance for Controlling Friable Asbestos Containing Materials (ACM) in Buildings* were followed during this survey. All collection methodology were in accordance with Occupational Safety and Health Administration (OSHA), National Institute for Occupational Safety and Health (NIOSH), and EPA prescribed procedures.

Asbestos samples were collected into new self-sealing plastic bags which were sealed upon sample collection. The sealed bag was then sealed within another bag, properly labeled, and photographed next to the area that was sampled. A minimum of four ounces of sample was collected at each sampling point. Construction materials were sampled in order to identify potential ACM such as floor tile, ceiling material, and pipe insulation. Methods used included visual inspection, as well as bulk sampling. Eight asbestos samples were taken from two different sites during this survey. Table 2-8 details information on site designation and the number of samples.

Bulk samples were collected to determine whether construction materials contained asbestos. Representative samples were collected by penetrating the entire depth of the materials in order to obtain a composite sample of the various material layers. Sample containers were sealed and immediately labeled after collection. Care was exercised to prevent cross-contamination of samples from dirty tools, gloves, or other sampling equipment. All pertinent data was transferred and recorded on chain-of-custody forms and submitted to the laboratory for analysis.

The bulk samples were analyzed by Polarized Light Microscopy (PLM). The PLM method of analysis is based upon the light dispersive qualities of the mineral asbestos fibers. The sample is first dissected and observed for morphological characteristics under a stereoscope. A representative selection of the fibrous material is then mounted in quality immersion oils with specific refractive indices. By viewing the mounted specimen with a polarizing light and employing light and certain microscopic techniques, both the type of asbestos and estimated percentage can be determined.

All scheduled asbestos samples were collected at the Gambell site (Tables 2-4 and 2-8).

2.2 QUALITY ASSURANCE/QUALITY CONTROL

Remedial investigation activities were performed as prescribed in the Gambell CDAP (E&E, 1993), which was prepared to establish general guidelines for QA associated with all work conducted as part of the Gambell remedial investigation. The purpose of the plan was to ensure that all data generated are accurate, representative, and meet the minimum quality assurance requirements of the ADEC, COE, and EPA.

QC consisted of a system of checks on field sampling and laboratory analysis (through the use of field blanks, duplicates, documentation, chain-of-custody records, etc.) to provide supporting information on the quality of field and analytical methods employed.

QA consisted of checking to certify that the QC procedures had been properly implemented to produce accurate data. QA is, in general, a supervisory function.

All QA/QC procedures were in accordance with applicable professional technical standards, EPA and, as appropriate, ADEC requirements, government regulations and guidelines, and specific project goals and requirements.

2.2.1 QA and QC Samples

QA and QC samples were collected, submitted, and analyzed in the same manner as primary (environmental) samples to assess the quality of the sampling effort and the analytical data. QA and QC samples were splits or duplicates (water matrix)/replicates (soil matrix) of field samples, rinsate blanks, trip blanks, and background samples. All QC samples for this project were submitted blind to the project laboratory, CAS (Kelso, Washington). The QA samples were submitted to the COE North Pacific Division (NPD) Laboratory in Troutdale, Oregon, for analysis. QA/QC sample numbers and their associated primary environmental sample are listed on Table 2-9. Results of the QA and QC samples are summarized in Appendices B and D of this report.

QC samples were collected by the sampling team to assess the precision of data. They are commonly referred to as field duplicate or replicate samples. At least one QC (blind field duplicate/replicate) sample was collected for every ten samples of a particular matrix type and was submitted to the project laboratory for analysis. These samples were handled, labeled, and documented in the same manner as associated samples to prevent biased sample results. QC samples were not identified to the project laboratory, but listed with other field samples on the chain-of-custody forms.

QA samples were sent to the NPD laboratory and were analyzed to evaluate the field sampling activities and the project laboratory's performance. At least one QA sample was collected for every ten samples of a particular matrix type and submitted to the NPD laboratory for analysis. These samples were collected, as well as handled, labeled, and documented in the same manner as associated samples to prevent biased sample results.

2.2.2 Data Validation

Analytical data for samples and QA/QC samples analyzed as part of the Gambell project were reviewed for conformity with the Quality Control Criteria defined for the project by NPD laboratory representatives. Anomalies are noted in the COE Chemical Quality Assurance Report (CQAR) provided in Appendix D. Those anomalies which effect the overall results of the analysis are flagged as such in Section 4 Tables and in Appendix G. Data qualifiers were assigned by a Montgomery Watson chemist based on a review of the CQAR and internal procedures as provided in the flow chart depicted on Figure 2-4. Major anomalies include:

Acetone and methylene chloride detections due to laboratory contamination; DRO detections due to laboratory contamination; TRPH detections due to laboratory contamination; lead detections due to laboratory contamination; As, Ba, Pb, Cr, Cu, results questionable due to out of control RPDs; VOC data biased high due to high surrogate recoveries; DRO, PCBs, As, Se, Ni, Sb, Tl data biased low due to low surrogate recoveries. A summary of the trip blank, equipment rinsate, and decontamination water results is provided in Table 2-10.

2.2.3 Laboratory Method Blank Analysis

Method blanks were generated by the laboratory and were analyzed with each analytical batch for each method to detect reagent or instrument contamination. A laboratory method blank consists of laboratory-grade water or clean silica sand that is processed through all of the analytical steps required by a method, including sample extraction, preparation, and spiking. Laboratory method blank samples were used to identify positive environmental sample results that may have been due to contamination introduced into the sample during analysis. An acceptable laboratory method blank contains less than the practical quantitation limit of each target analyte.

Laboratory method blank contamination included: bis (2-ethylhexyl) phthalate, DRO, acetone, methylene chloride, lead, and TRPH.

2.2.4 Trip Blanks

Trip blanks were used to evaluate representativeness by identifying any volatile contaminants that may have been introduced into the environmental sample during sample transit or sample storage at the laboratory. Trip blanks were supplied by the bottle vendor (Eagle-Picher) and consisted of three 40-milliliter (ml) amber glass vials containing acidified laboratory-grade water. A set of trip blanks was placed in each sample cooler used for the transport of volatile samples at the beginning of each day, remained in the cooler throughout sampling, and were shipped with the samples to the laboratory at the end of the day. The trip blanks remained sealed until they were analyzed at the same time as their associated environmental samples. A new set of trip blanks was used for each sample shipment containing water samples for volatile analyses. Detection of volatile analytes in a trip blank suggests that samples may have been contaminated during transportation or storage at the laboratories.

The analytical data for the trip blank samples are tabulated in Appendix G and Table 2-10.

A review of these results indicates that methylene chloride was detected in 12 QC trip blanks and 10 QA trip blanks. All results were attributed to laboratory contamination.

2.2.5 Equipment Rinsate Blanks

To evaluate the effectiveness of equipment decontamination, one equipment rinsate blank per 20 environmental samples was scheduled for collection. At a minimum, one equipment blank per sample collection implement was collected. Equipment blanks were collected immediately after equipment decontamination by pouring organic-free deionized water over and through the

sampling equipment and collecting the rinse water in the appropriate sample collection containers. These rinse water samples were then analyzed for the same parameters as the environmental sample.

The following target analytes were detected in equipment rinsate blanks associated with this project:

Analyte	Rationale	Impact to Project Data
Total xylenes	Possible Lab Contaminant	None
Zinc	Possible Lab Contaminant	None
Lead	Possible Lab Contaminant	None
Nitrate as Nitrogen	Possible Lab Contaminant	None
Octachlorodibenzodioxin (OCDD)	Possible Lab Contaminant	None
DRO	Laboratory Contamination	None
Methylene chloride	Laboratory Contamination	None
Acetone	Laboratory Contamination	None

Each contaminant has been addressed in the CQAR (Appendix D) and were attributed to laboratory contamination. None of these blank results call into question overall decontamination procedures used to prevent cross-contamination between samples.

Analytical data for the equipment rinsate blanks as well as the laboratory summaries are presented in Table 2-10 and also in Appendix G.

2.3 INVESTIGATION-DERIVED WASTE

Investigation-derived wastes (IDW) consisted of the following waste types:

- cuttings from boreholes;
- samples not submitted for laboratory analysis;
- groundwater from well development and sampling activities;
- decontamination fluids, and
- disposable protective clothing and supplies.

The plan for IDW was based on existing information from previous investigations on the nature and extent of contamination. Previous investigations were limited to visual inspection of the site, interviews with knowledgeable personnel and limited laboratory analysis. Soil samples previously collected and analyzed for PCBs showed no contamination. Surface water and groundwater were analyzed for water quality objectives, PCBs, VOCs, and metals. Reported analytical results did not indicate any significant contamination, except some oil and grease in most samples (E&E, 1993). This field investigation was intended to sample additional areas and collect samples for a laboratory analysis to confirm or refute a wide range of potential

(undocumented) contaminants, such as: TRPH, DRO, GRO, VOCs, priority pollutant metals, dioxins, furans, explosives, PCBs, BNAs, and coliform/fecal bacteria. Many of the laboratory analyses are targeted at documenting the absence of potential, but unlikely contaminants. There was no report of listed hazardous waste in soil, sediments, surface water, or groundwater in previous investigations.

2.3.1 Soils

Cuttings from all boreholes were segregated from native soils in sealed weatherproof woven polypropylene bulk bags (Supersacks) with waterproof polyethylene liners. These soils will remain in the vicinity of the borehole, covered by a veneer of native soils as protection from the environment. All supersacks are clearly marked on the outside with indelible ink verifying the origin of the contents and inside with an impressed aluminum survey tag. If laboratory analyses indicate remediation of these soils is required, they will be addressed during the remediation phase. Table 2-11 summarizes the bulk bag locations and analytical results of the contents. Supersack locations are also depicted on Figure 2-5.

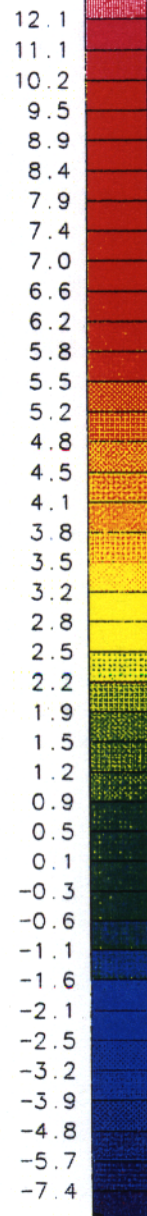
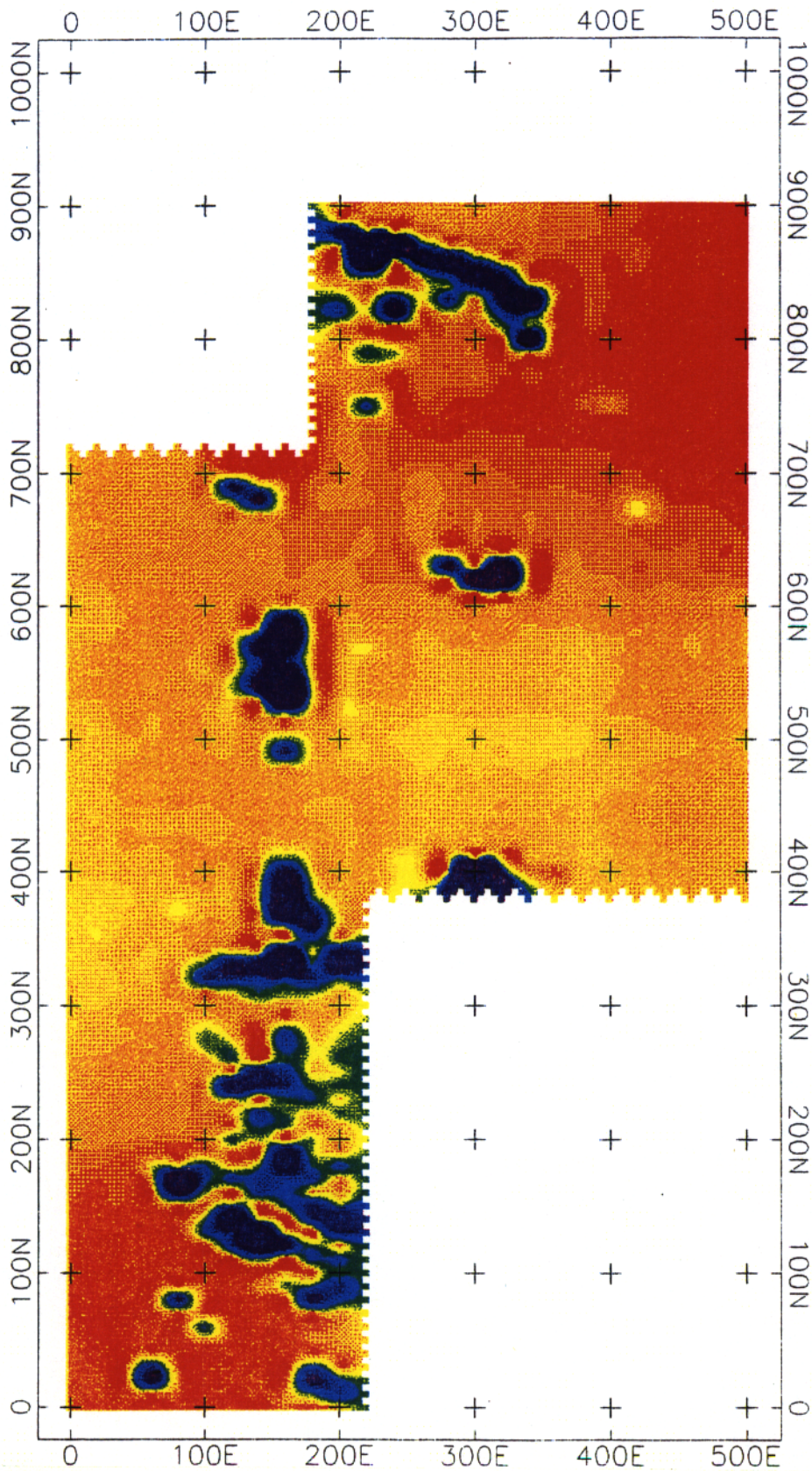
2.3.2 Water

Development, decontamination, and purge water was observed for the presence of free product or petroleum sheen to determine the appropriate disposal method. No IDW water showed evidence of free product or sheen, consequently all of the fluids were discharged on-site without additional treatment in accordance with the work plan for IDW.

Decontamination solvents, such as hexane, were containerized and evaporated.

2.3.3 Disposable Protective Clothing and Supplies

Non-hazardous disposable protective clothing and supplies were bagged and shipped to Anchorage for disposal as solid waste.



Conductivity
mS/m



FIGURE 2-1

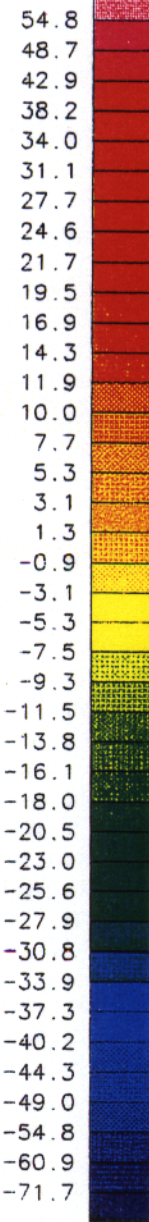
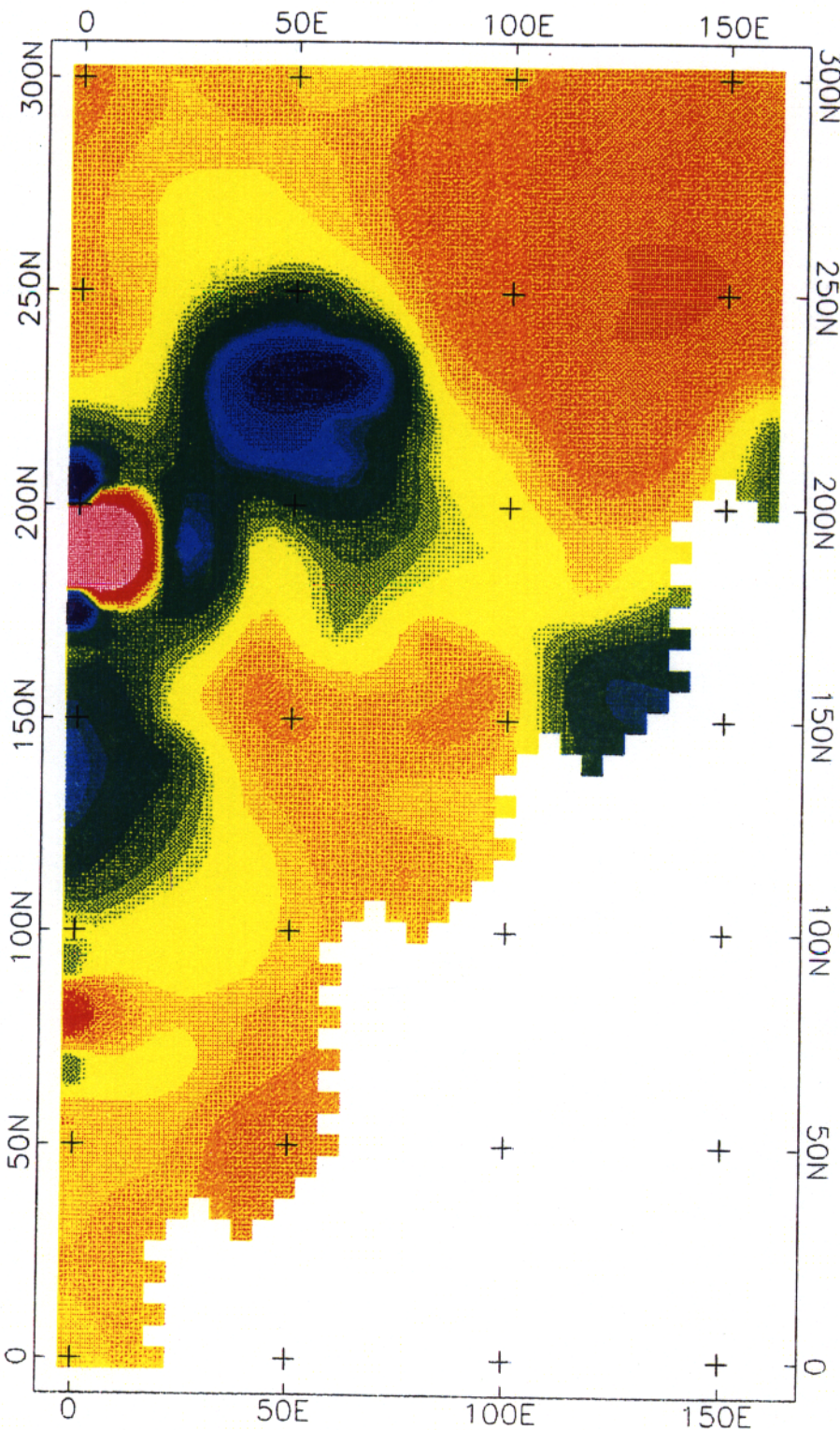
ALASKA DISTRICT - CORPS OF ENGINEERS
ST. LAWRENCE ISLAND, ALASKA

CONDUCTIVITY GEOPHYSICAL RESULTS - SITE 6

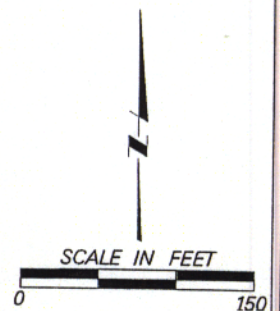


MONTGOMERY WATSON

Anchorage, Alaska



Vertical gradient
nT/m



MONTGOMERY WATSON

Anchorage, Alaska

FIGURE 2-2

ALASKA DISTRICT - CORPS OF ENGINEERS
ST. LAWRENCE ISLAND, ALASKA

**MAGNETOMETRY GEOPHYSICAL
RESULTS - SITE 5**

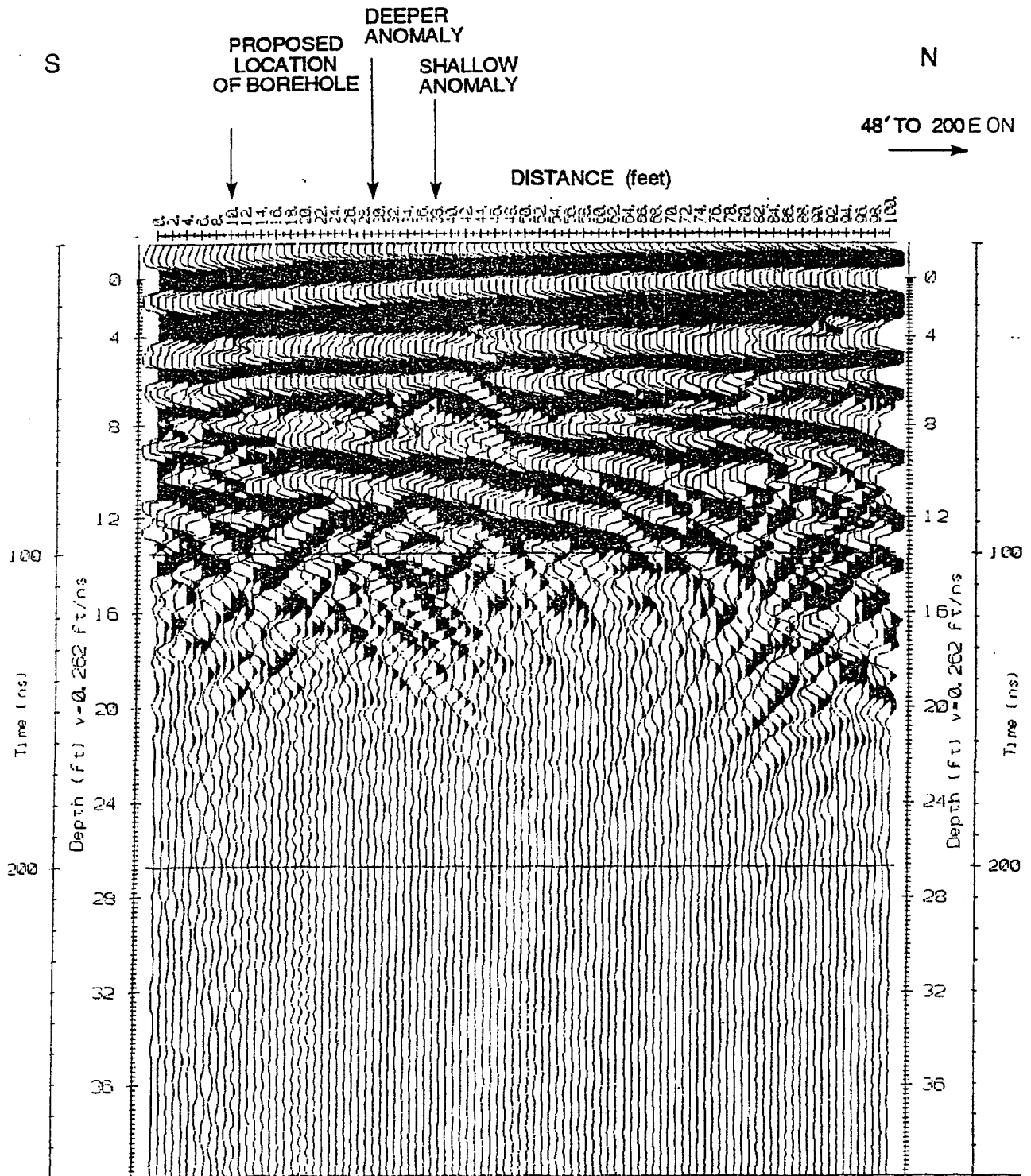


FIGURE 2-3

ALASKA DISTRICT - CORPS OF ENGINEERS
ST. LAWRENCE ISLAND, ALASKA

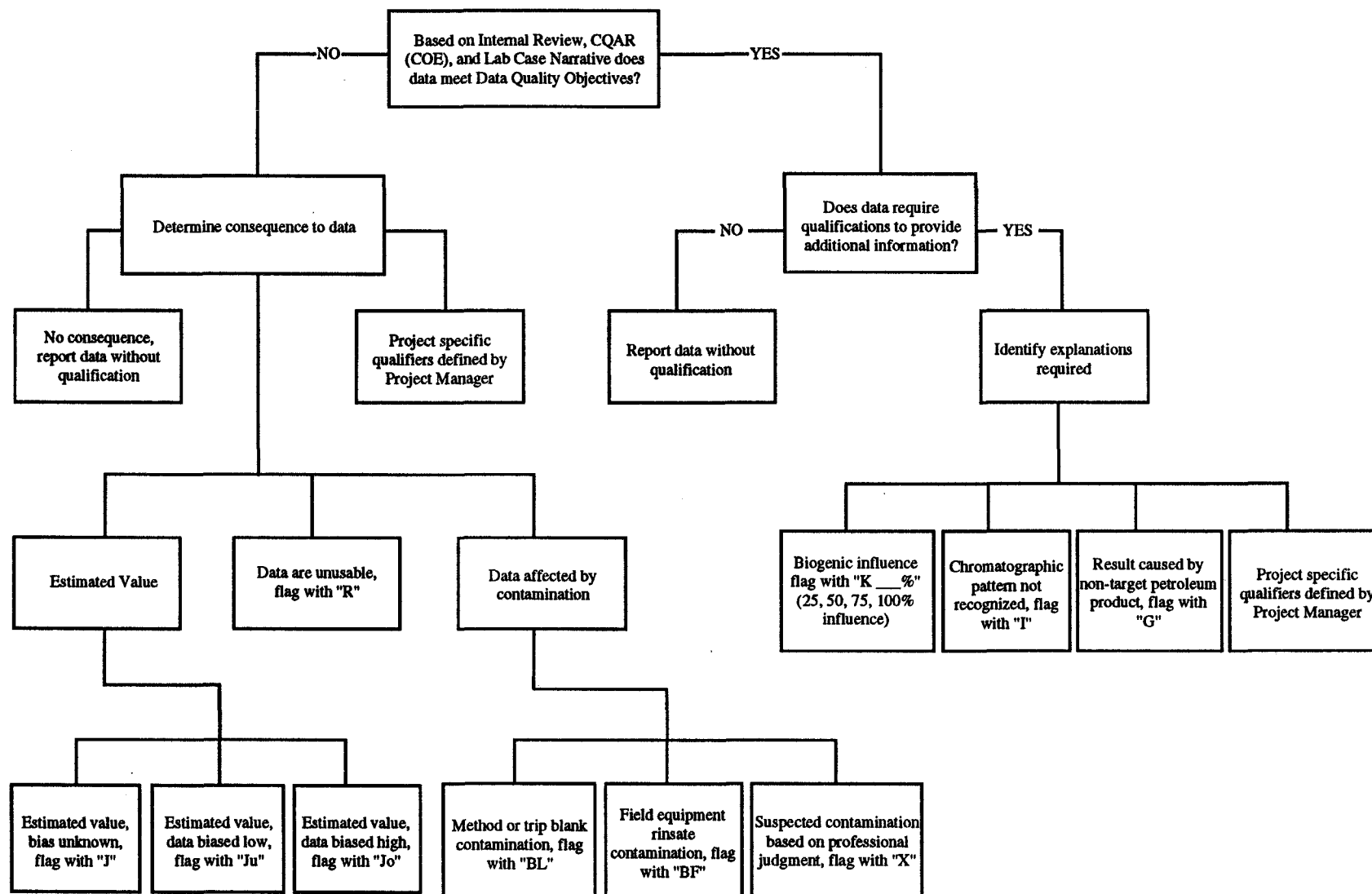
GPR GEOPHYSICAL RESULTS
SITE 6



MONTGOMERY WATSON

Anchorage, Alaska

Qualification of Laboratory Analytical Data - Process and Rationale



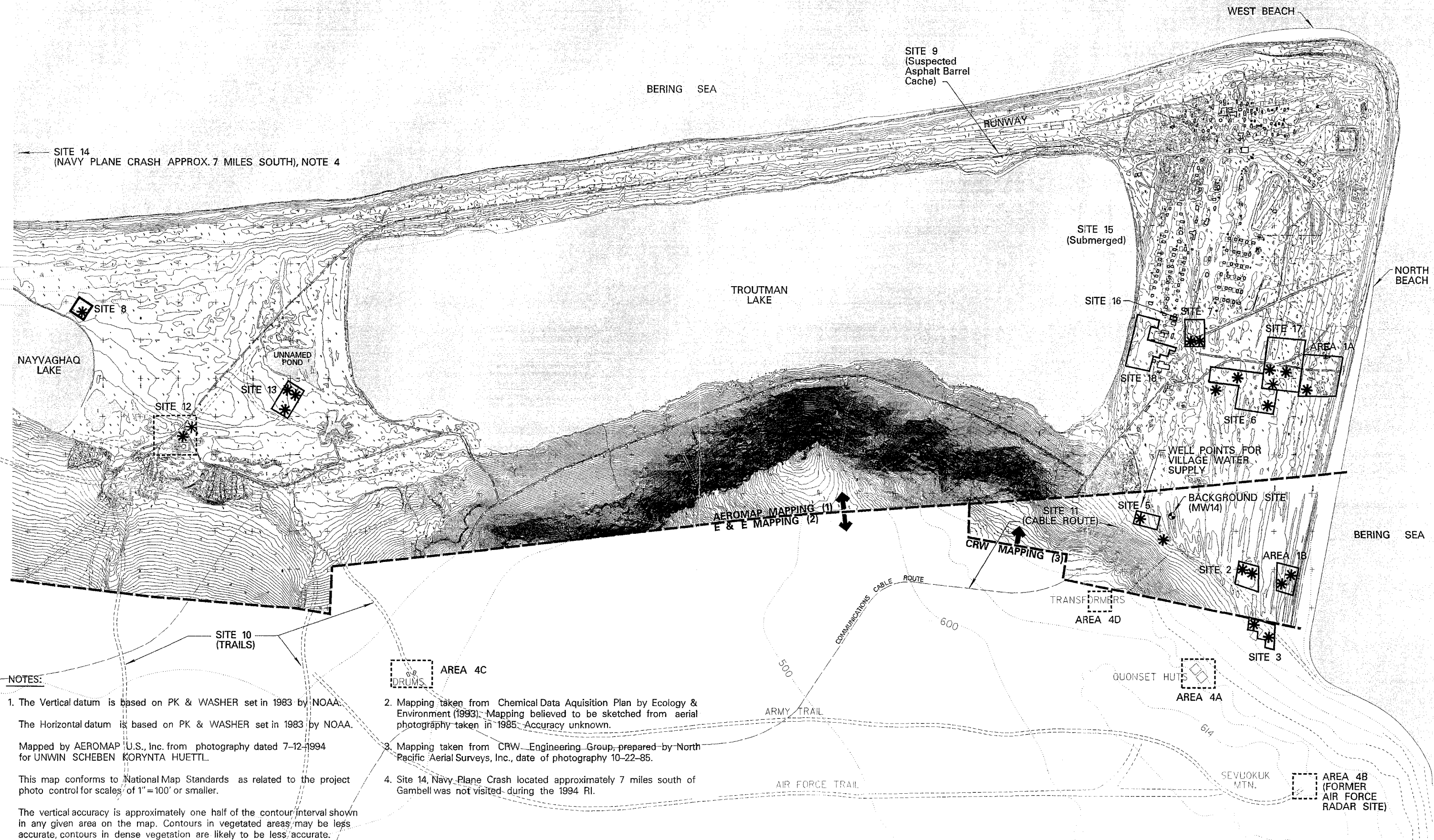
MONTGOMERY WATSON
Anchorage, Alaska

FIGURE 2-4

Remedial Investigation for
Gambell, Alaska

Data Qualifier - Flow Chart

FILE: /usr3/corps/gambell/fig2-5.dgn
TIME: 26-JAN-1995 10:11
JOB No. 2193.0220



 **MONTGOMERY WATSON**
Anchorage, Alaska

SCALE IN FEET
0 1200

FIGURE 2-5
ALASKA DISTRICT - CORPS OF ENGINEERS
GAMBELL, ST. LAWRENCE ISLAND, ALASKA
**IDW-LOCATION OF SUPERSACKS
(23 total)**
page 2-18

TABLE 2-1
Summary of Site Investigation Activities (not including QA/QC samples)
Gambell Site
St. Lawrence Island, Alaska

Site Name*	Surface Soil Samples	Soil Borings	Monitoring Wells	Surface Water Samples	Sediment Samples	Geophysical Survey	Asbestos Sampling	Back-ground samples
Site 1/Area 1A-Army Landing Area	1 (SS25)	5 (MW1, MW2, MW3, MW4, MW5)	5 (MW1, MW2, MW3, MW4, MW5)	0	0	Yes	0	0
Site 1/Area 1B-Air Force Landing Area	1 (SS26)	3 (MW6, MW7, MW8)	3 (MW6, MW7, MW8)	0	0	Yes	0	0
Site 2-Former Military Housing/Operations Site	2 (SS27, SS28)	3 (MW11, MW12, MW13)	3 (MW11, MW12, MW13)	0	0	Yes	3 (ASB74, ASB75, ASB76)	0
Site 3-Former Communications Site	0	2 (MW9, MW10)	2 (MW9, MW10)	0	0	Yes	0	0
Site 4/Area 4A-Quonset Hut Area	3 (SS29, SS30, SS31)	0	0	0	0	No	3 (ASB61, ASB64, ASB65)	0
Site 4/Area 4B-Former Radar Station	3 (SS32, SS33, SS34)	0	0	0	0	No	0	1 (surface soil) (SS270)
Site 4/Area 4C-Stream Drainage at South End of Mountain	0	0	0	0	3 (SE54, SE55, SE56)	No	0	1 (sediment) (SE59)
Site 4/Area 4D-Transformers in Mountainside Drainage	0	1 (hand-augered) (SL262)	0	0	4 (SE159, SE160, SE161, SE263)	No	0	1 (sediment) (SE162)

TABLE 2-1 (cont.)
Summary of Site Investigation Activities (not including QA/QC samples)
Gambell Site
St. Lawrence Island, Alaska

Site Name	Surface Soil Samples	Soil Borings	Monitoring Wells	Surface Water Samples	Sediment Samples	Geophysical Survey	Asbestos Sampling	Back-ground samples
Site 5 - Former Tramway Site	0	4 (MW15, MW16, SB1, SB2)	2 (MW15, MW16)	0	0	Yes	0	0
Site 6 - Military Landfill	0	2 (SB6, SB8)	0	0	0	Yes	0	0
Site 7-Former Military Power Site/Former Motor Pool	2 (SS40, SS41)	5 (MW24, MW25, MW26, MW27, SB17)	4 (MW24, MW25, MW26, MW27)	0	0	Yes	0	0
Site 8-West Beach/Army Landfill	0	2 (1 hand-augered) (MW19, SL266)	1 (MW19)	0	0	Yes	0	0
Site 12-Nayvaghag Lake Disposal Site	3 (SS46, SS47, SS48)	2 (MW17, MW18)	2 (MW17, MW18)	1 (SW165)	0	No	0	0
Site 13-Former Radar Power Station	2 (SS175, SS49)	4 (MW20, MW21, MW22, SB9)	3 (MW20, MW21, MW22)	0	0	Yes	0	0
Site 16-Gambell Municipal Building Site	2 (SS42, SS45)	1 (SB19)	0	0	0	Yes	0	0
Site 17-Army Landfills	0	5 (SB4, SB5, SB10, SB11, SB12)	0	0	0	Yes	0	0
Site 18-Former Main Camp	0	1 (SB13)	0	0	0	Yes	0	0
Background Site	0	1 (MW14)	1 (MW14)	0	0	No	0	0
Total	19	41	26	1	7	12	6	3

* - Melted pore water samples were collected at Sites 6, 13, 17, and 18. No samples were collected at Sites 9, 10, 11, or 15. Site 14 was not investigated.

ASB = Asbestos
MW = Monitoring well
QA = Quality assurance

QC = Quality control
SB = Soil boring
SE = Sediment

SL = Soil (hand-auger)
SS = Surface soil
SW = Surface water

TABLE 2-2
Summary of Analytical Program - Soil (including QA/QC samples)
Gambell Site
St. Lawrence Island, Alaska

Soil	VOCs	GRO	DRO	TRPH	PCB	Metals*	TOC	BNA	Explosives	Soil**	Dioxins/Furans	pH	Sulfate
SITE	8260	8015M	8100M	418.1	8080	6010/7000	ASTM D2216	8270	8330	ASTM D2487	8290	9045	300.0
1A	22	22	22	23	23	23	1	1	0	1	0	0	0
1B	11	11	11	12	12	12	1	1	0	0	0	0	0
2	11	11	11	13	11	13	0	1	10	0	0	0	0
3	4	4	4	4	4	4	0	0	0	0	0	3	3
4A	0	0	0	0	3	0	0	0	0	0	0	0	0
4B	0	0	0	5	7	5	0	7	0	0	5	0	0
4C	0	0	0	0	7	0	0	0	0	0	0	0	0
4D	0	0	0	0	8	0	0	0	0	0	0	0	0
5	0	10	10	10	10	10	0	0	0	0	0	0	0
7	23	23	23	23	20	20	0	0	0	0	0	0	0
8	6	6	5	6	6	6	0	0	0	1	0	0	0
12	3	3	3	6	3	6	0	0	0	1	0	0	0
13	5	5	5	7	7	7	0	0	0	1	0	0	0
16	3	7	7	7	3	7	0	0	0	1	0	0	0
17	13	13	12	13	13	13	0	0	0	1	0	0	0
18	3	3	3	3	3	3	0	0	0	0	0	0	0
BKGRD	4	4	4	4	4	4	0	0	4	0	0	4	4
TOTAL	108	122	120	136	144	133	2	10	14	6	5	7	7

Note: No soil samples were collected at Sites 6, 9, 10, 11, or 15.

* - targeted metals include: antimony, arsenic, barium, beryllium, cadmium, chromium, copper, lead, mercury, nickel, selenium, silver, thallium, zinc

** - soil analyses include: Atterburg limits, sieve analysis, moisture content, ash, and sulfur content

KEY:

BKGRD- Background site
BNA - Base/neutral/acid compounds
DRO - Diesel range organics
GRO - Gasoline range organics
PCB - Polychlorinated biphenyls

QA - Quality Assurance
QC - Quality Control
TOC - Total organic carbon
TRPH - Total recoverable petroleum hydrocarbons
VOC - Volatile organic compounds

TABLE 2-3
Summary of Analytical Program - Water (including QA/QC samples)
Gambell Site
St. Lawrence Island, Alaska

SITE	Sample Type	VOCs 8260	GRO 8015M	DRO 8100M	TRPH 418.1	PCB 8080	BNA 8270	Metals* 6010-7000	GENCHEM**	Bacteria*** SM9221B/9221C	Explosives 8330
1A	GW	7	7	8	7	4	0	7	0	0	0
1B	GW	3	3	3	3	2	0	3	0	0	0
2	GW	3	3	3	3	0	0	3	0	0	2
3	GW	2	2	2	2	0	0	2	2	0	0
5	GW	0	2	2	2	2	0	0	0	0	0
6	MPW	4	4	4	4	0	0	4	4	3	0
7	GW	3	2	3	2	2	0	3	0	0	0
8	GW	1	1	1	1	1	0	1	0	0	0
12	SW	2	2	2	2	2	0	2	0	0	0
13	GW/MPW	8	8	8	8	8	0	8	0	0	0
17	MPW	4	4	4	4	4	0	4	0	0	0
18	MPW	1	1	1	1	1	0	1	0	0	0
Background		3	3	3	3	3	0	3	3	2	3
Total Field Samples		41	42	44	42	29	0	41	9	5	5
Rinsates		16	16	14	16	12	8	16	4	1	4
Source Water Blanks		4	4	4	4	4	4	4	0	0	0
Trip Blanks		27	26	0	0	0	0	0	0	0	0
TOTAL		88	88	62	62	45	12	61	13	6	9

* - targeted metals include: antimony, arsenic, barium, beryllium, cadmium, chromium, copper, lead, mercury, nickel, selenium, silver, thallium, zinc

** - genchem analyses include: ammonia as nitrogen (N) (method 350.1), biochemical/chemical oxygen demand (method 405.1 and 410.2), nitrate/nitrite as N (method 353.2), sulfate (method 300.0), TSS/TDS (method 160.1 and 160.2)

*** - bacteria analyses include: fecal and total coliform

KEY:

BNA - Base/neutral/acid compounds

DRO - Diesel range organics

GRO - Gasoline range organics

GW - Groundwater

MPW - Melted pore water

PCB - Polychlorinated biphenyls

QA - Quality assurance

QC - Quality control

SW - Surface water

TRPH - Total recoverable petroleum hydrocarbons

VOC - Volatile organic compounds

Note: No water samples were collected from Site 4A, 4B, 4C, 4D, 9, 10, 11, 15, or 16.

TABLE 2-4
Summary of Investigative Activities
Gambell Site
St. Lawrence Island, Alaska

Site	Test boring Schd/Comp.	MW Schd/Comp.	Surface Water Schd/Comp.	Sediment Schd/Comp.	Asbestos Schd/Comp.	Surface Soil Schd/Comp.	PID Schd/Comp.	Background Sediment Schd/Comp.	Background Surface Soil Schd/Comp.
1A	5/5	5/5	0/0	0/0	0/0	1/1	15/15	0/0	0/0
1B	3/3	3/3	0/0	0/0	0/0	1/1	9/8	0/0	0/0
2	3/3	3/3	0/0	0/0	3/3	2/2	9/7	0/0	0/0
3	2/2	2/2	0/0	0/0	0/0	0/0	6/5	0/0	0/0
4A	0/0	0/0	0/0	0/0	3/3	2/3	0/0	0/0	0/0
4B	0/0	0/0	0/0	0/0	0/0	3/3	0/0	0/0	1/1
4C	0/0	0/0	0/0	3/3	0/0	0/0	0/0	0/1	0/0
4D	0/1*	0/0	0/0	0/3	0/0	0/0	0/0	1/1	0/0
5	4/4	2/2	0/0	0/0	0/0	0/0	12/9	0/0	0/0
6	4/2	4/0	0/0	0/0	0/0	0/0	12/0	0/0	0/0
7	4/5	4/4	0/0	0/0	0/0	2/2	12/15	0/0	0/0
8	1/2 (1*)	1/1	0/0	0/0	0/0	0/0	4/3	0/0	0/0
12	2/2	2/2	0/1	0/0	0/0	3/3	6/2	0/0	0/0
13	4/4	4/3	0/0	0/0	0/0	2/2	12/4	0/0	0/0
16	3/1	2/0	0/0	0/0	0/0	2/2	9/3	0/0	0/0
17	7/5	7/0	0/0	0/0	0/0	0/0	21/5	0/0	0/0
18	0/1	0/0	0/0	0/0	0/0	0/0	0/0	0/0	0/0
Background	1/1	1/1	0/0	0/0	0/0	0/0	0/0	0/0	0/0
TOTAL	43/41	40/26	0/1	3/6	6/6	18/19	127/76	1/2	1/1

KEY:

Comp - Completed
MW - Monitoring well
Schd - Scheduled

* one by hand-auger

Note: Samples were not collected from Sites 9,10,11, or 15. Site 14 was not investigated.

TABLE 2-5
Summary of Field Activities
Gambell Site
St. Lawrence Island, Alaska

Field Activity	General Purpose	Ultimate Data Use
Headspace Screening	<ul style="list-style-type: none"> Determine absence or presence of volatile contamination in soils 	<ul style="list-style-type: none"> Select analytical samples Assess extent of contamination Health and safety considerations
Geophysical Surveys	<ul style="list-style-type: none"> To delineate suspected buried drums, tanks, pipelines, landfills, and soil contamination 	<ul style="list-style-type: none"> Select suitable locations for monitoring wells Locate the position and extent of buried debris
Surface Soil Sampling	<ul style="list-style-type: none"> Determine absence or presence of soil contamination Evaluate extent and magnitude of surface soil contamination 	<ul style="list-style-type: none"> Baseline risk assessment Estimate nature and extent of contamination
Subsurface Soil Sampling	<ul style="list-style-type: none"> Determine absence or presence of soil contamination Evaluate extent and magnitude of soil contamination Determine "Background" soil quality Determine potential for groundwater contamination 	<ul style="list-style-type: none"> Baseline risk assessment Evaluation of remedial alternatives Select monitoring well locations Estimate nature and extent of contamination
Surface Water/Sediment Sampling	<ul style="list-style-type: none"> Determine absence or presence of surface water or sediment contamination 	<ul style="list-style-type: none"> Baseline risk assessment Evaluation of remedial alternatives
Monitoring Well Installation and Groundwater Sampling	<ul style="list-style-type: none"> Determine absence or presence of soil contamination Evaluate extent and magnitude of groundwater contamination Determine "background" groundwater quality 	<ul style="list-style-type: none"> Baseline risk assessment Evaluation of remedial alternatives Estimate nature and extent of contamination
Groundwater Elevation Survey	<ul style="list-style-type: none"> Characterize hydrogeology Evaluate groundwater gradients 	<ul style="list-style-type: none"> Evaluate contaminant transport Baseline risk assessment Evaluation of remedial alternatives
Slug Tests	<ul style="list-style-type: none"> To determine the aquifer hydraulic conductivity and transmissivity 	<ul style="list-style-type: none"> To evaluate groundwater flow and contaminant transport
Specific Capacity Tests	<ul style="list-style-type: none"> To determine the transmissivity 	<ul style="list-style-type: none"> To evaluate groundwater flow and contaminant transport
Soil Properties Testing	<ul style="list-style-type: none"> Evaluate transport of contaminants through soils Evaluate soil contaminant treatability 	<ul style="list-style-type: none"> Baseline risk assessment Identify remedial alternatives
Asbestos Sampling	<ul style="list-style-type: none"> Evaluate absence or presence of asbestos containing material in building structures 	<ul style="list-style-type: none"> Evaluation of remedial alternatives

TABLE 2-6
Geophysical Coverage
Gambell Site
St. Lawrence Island, Alaska

Site No.	Historical Function	Proposed Dimensions (feet)	Proposed Sq. Footage	Actual Dimensions (feet)	Actual Sq. Footage	Type of Surveys Completed			Reason for Geophysical Coverage
						EM-31	Magnetometer	GPR	
1A	Army Landing Area	500 x 500	250,000	500 x 700	350,000	√	√	√	to delineate the boundaries of the landing area
1B	Air Force Landing Area	250 x 300	75,000	200 x 400	80,000	√			to delineate the boundaries of the landing area
2	Former Military Housing/Operations Area	200 x 500	100,000	300 x 400 100 x 100	120,000 10,000	√	√		to identify locations of buried debris
3	Former Communication Facility	200 x 200	40,000	100 x 200 100 x 75	20,000 7,500	√	√		to identify locations of buried debris and potential HTW
5	Former Tramway Site	250 x 200	50,000	100 x 300	30,000	√	√	√	to identify the locations of the buried transformers and cable
6	Military Landfill	250 x 250	62,500	irregular	105,000	√	√	√	to delineate the areal extent of the landfill
7	Former Military Power Facility	250 x 500	125,000	250 x 500	125,000	√	√	√	to locate the buried remains of the facility and transformers
8	West Beach/Army Landfill*	200 x 200	40,000	200 x 200	40,000	√			to delineate the boundaries of the landfill
13	Former Radar Power Station	250 x 500	125,000	250 x 400	100,000	√	√		to identify locations of buried material
16	Gambell Municipal Building Site/ Suspected Burial Site	100 x 100	10,000	50 x 100	5,000	√	√		to identify locations of buried material
17	Army Landfills	500 x 700	350,000	500 x 700	350,000	√			to delineate the boundaries of the landfill
18	Former Main Camp	500 x 700	350,000	irregular	240,000	√	√		to determine the presence or absence of fuel tanks
TOTAL FOOTAGE:			1,577,500 PROPOSED		1,582,500 ACTUAL				

KEY:

EM - Electro-magnetic terrain conductivity
GPR - Ground penetrating radar
HTW - Hazardous toxic waste
sq - Square

* - Geophysical grid placed in area of assumed location of Army Landfill reportedly located within the West Beach.

TABLE 2-7
Monitoring Well Construction Information
Gambell Site
St. Lawrence Island, Alaska

Well I.D.	Site No.	Date Drilled	Date Installed	Well Diameter (inches)	Total Depth (ft)*	Screened Interval (ft)	Depth to Water (ft)**	Date Developed	Date Sampled	Sample No.***	Aquifer Test?	Slug Test?	Comment
MW-1	1A	6/17/94	6/17/94	2	20.0	10.0 - 20.0	14.0	22-Jun	23-Jun	94 GAM100WA01A	No	Yes	
MW-2	1A	6/17/94	6/17/94	2	19.5	9.5 - 19.5	15.0	22-Jun	23-Jun	94 GAM102WA01A	No	No	
MW-3	1A	6/18/94	6/18/94	2	22.5	12.5 - 22.5	16.5	22-Jun	23-Jun	94 GAM103WA01A	No	Yes	
MW-4	1A	6/22/94	6/20/94	2	20.5	10.5 - 20.5	14.5	22-Jun	23-Jun	94GAM104/105/106WA01A	No	No	
MW-5	1A	6/22/94	6/22/94	2	15.0	15.0 - 10.0	9.5	23-Jun	24-Jun	94GAM110WA01A		No	
MW-6	1B	6/23/94	6/23/94	2	20.5	10.5 - 20.5	14.5	24-Jun	25-Jun	94GAM120WA01B	No	Yes	
MW-7	1B	6/23/94	6/23/94	2	16.0	5.0 - 15.0	10.0	28-Jun	30-Jun	94GAM155WA01B	No	No	
MW-8	1B	6/23/94	6/25/94	2	19.0	9.0 - 19.0	13.0	25-Jun	26-Jun	94GAM126WA01B	No	No	
MW-9	3	6/24/94	6/25/94	2	16.0	4.0 - 14.0	8.0	25-Jun	26-Jun	94GAM127WA01B	No	No	
MW-10	3	6/24/94	6/25/94	2	16.0	5.0 - 15.0	9.0	25-Jun	26-Jun	94 GAM128WA01B	Yes	Yes	
MW-11	2	6/25/94	6/26/94	2	16.5	5.0 - 15.0	9.0	26-Jun	27-Jun	94 GAM129WA02	Yes	Yes	Resampled on July 1 for explosives
MW-12	2	6/25/94	6/25/94	2	16.0****	5.0 - 15.0	9.0	26-Jun	27-Jun	94 GAM130WA02	No	No	
MW-13	2	6/25/94	6/25/94	2	15.0	5.0 - 15.0	9.5	26-Jun	27-Jun	94 GAM131WA02	No	No	
MW-14	Bkgrd	6/26/94	6/26/94	2	10.5	3.0 - 9.0	5.5	27-Jun	28-Jun	94 GAM138/139/140WA02	No	Yes	Sampled on June 29 for BOD and Coliforms
MW-15	5	6/26/94	6/26/94	2	10.5	3.0 - 10.0	5.5	27-Jun	28-Jun	94 GAM136WA05	No	Yes	
MW-16	5	6/26/94	6/26/94	2	10.0	4.0 - 10.0	8.0	27-Jun	28-Jun	94 GAM137WA05	No	No	
MW-17	12	7/1/94	7/1/94	2	6.5	1.5 - 6.5	2.5	2-Jul	3-Jul	94 GAM168WA12	No	Yes	
MW-18	12	7/1/94	7/1/94	2	7.0	2.0 - 7.0	4.0	2-Jul	3-Jul	94 GAM169WA12	No	No	
MW-19	8	7/1/94	7/1/94	2	17.0****	5.0 - 15.0	9.0	2-Jul	3-Jul	94 GAM170WA08	No	Yes	
MW-20	13	7/2/94	7/2/94	2	7.5	2.5 - 7.5	4.0	3-Jul	5-Jul	94 GAM184/185/186WA13	No	No	
MW-21	13	7/2/94	7/2/94	2	7.0	2.0 - 7.0	2.85	3-Jul	5-Jul	94 GAM187WA13	Yes	Yes	
MW-22	13	7/2/94	7/2/94	2	7.5	2.5 - 7.5	4.0	3-Jul	8-Jul	94 GAM196/197/198WA13	No	No	
MW-23	not constructed										No	No	
MW-24	7	7/5/94	7/5/94	2	14.0	4.0 - 14.0	9.5	6-Jul	8-Jul	94GAM191WA07	No	No	
MW-25	7	7/5/94	7/5/94	2	14.0	4.0 - 14.0	10.5	7-Jul	8-Jul	94GAM199WA07	No	No	hard, frozen gravels
MW-26	7	7/5/94	7/5/94	2	15.0****	4.0 - 14.0	11.0	N/A	N/A	N/A	N/A	N/A	Dry, abandoned
MW-27	7	7/6/94	7/6/94	2	11.0	3.0 - 11.0	6.0	7-Jul	8-Jul	94GAM200WA07	No	Yes	
SB-1	5	6/26/94	N/A	N/A	6.5	N/A	5.0	N/A	N/A	N/A	N/A	N/A	moist, frozen gravels
SB-2	5	6/26/94	N/A	N/A	8.0	N/A	5.5	N/A	N/A	N/A	N/A	N/A	moist, frozen gravels
SB-3A	6	6/27/94	N/A	N/A	9.0	N/A	7.5	N/A	N/A	N/A	N/A	N/A	frozen gravels
SB-3B	6	6/27/94	N/A	N/A	11.0	N/A	10.0	N/A	N/A	N/A	N/A	N/A	frozen gravels
SB-4	17	6/27/94	N/A	N/A	16.5	N/A	10.0	N/A	N/A	N/A	N/A	N/A	wet ice crystals in matrix
SB-5	17	6/27/94	N/A	N/A	10.3	N/A	9.6	N/A	27-Jun	94GAM154WA17	N/A	N/A	frozen gravels
SB-6	6	6/29/94	N/A	N/A	10.5	N/A	8.0	N/A	29-Jun	94GAM144,145WA06	N/A	N/A	frozen gravels
SB-7	6	6/29/94	N/A	N/A	8.5	N/A	5.5	N/A	N/A	N/A	N/A	N/A	frozen gravels
SB-8	6	6/29/94	N/A	N/A	9.0	N/A	7.9	N/A	29-Jun	94GAM146,147WA06	N/A	N/A	ice, frozen gravels
SB-9	13	7/2/94	N/A	N/A	4.0	N/A	2.5	N/A	2-Jul	94GAM174WA12	N/A	N/A	hard ice
SB-10	17	7/3/94	N/A	N/A	12.5	N/A	9.5	N/A	3-Jul	94GAM180WA17	N/A	N/A	moist gravels/ ice crystals
SB-11	17	7/3/94	N/A	N/A	11.0	N/A	9.5	N/A	3-Jul	94GAM181WA17	N/A	N/A	ice crystals in matrix
SB-12	17	7/3/94	N/A	N/A	11.0	N/A	9.5	N/A	3-Jul	94GAM182WA17	N/A	N/A	ice crystals in matrix
SB-13	18	7/3/94	N/A	N/A	11.0	N/A	7.5	N/A	3-Jul	94GAM183WA18	N/A	N/A	frozen hard gravel
SB-17	7	7/6/94	N/A	N/A	11.0	N/A	6.5	N/A	N/A	N/A	N/A	N/A	frozen hard gravel
SB-19	16	7/6/94	N/A	N/A	11.5	N/A	6.5	N/A	N/A	N/A	N/A	N/A	ice matrix

* All depths are measured from below ground surface.

** All depths are measured from below ground surface, soil borings have estimated groundwater depths due to frozen gravel and ice crystals.

*** Soil boring melted pore water samples taken through the auger.

**** Total depth with sampler.

All wells constructed of PVC casing with 0.010-inch slotted PVC screen. Wells completed with 20-40 sand 0.5-2 ft. above top of screen, minimum 2-foot bentonite seal. Volclay grout mixed at 20 gallons water per two 50-lb bags.

N/A - Not applicable

Bkgrd - Background

BOD - Biological Oxygen Demand

TABLE 2-8
Summary of Asbestos Containing Material Sampling
Gambell Site
St. Lawrence Island, Alaska

Site 2 - Former Military Housing/Operations Site

Sample ID	Sample Location
94GAM74MI2	ASB74 / collected from debris at northeast end of site
94GAM75MI2	ASB75 / collected from debris at northeast end of site
94GAM76MI2	ASB76 / collected from debris at northeast end of site

Site 4/Area 4A - Sevuokuk Mountain Quonset Hut Area

Sample ID	Sample Location
94GAM61MI4	ASB61 / pile of ACM at Northeast side of Quonset Hut
94GAM62MI4	ASB61 / duplicate
94GAM63MI4	ASB61 / split
94GAM64MI4	ASB64 / back side of northeast Quonset Hut (≈5 x 7 feet)
94GAM65MI4	ASB65 / in front of Quonset Hut

KEY:

≈ - Approximately

ACM - Asbestos containing material

ASB - Asbestos

ID - Identification

MI - Miscellaneous building material

TABLE 2-9
QA/QC Listing
Gambell
St. Lawrence Island, Alaska

Primary	Replicate	Split	Parameters		
94GAM19SL01A	94GAM20SL01A	94GAM21SL01A	VOC,GRO, DRO, TRPH, PCB, Metals		
94GAM34SS04	94GAM35SS04	94GAM36SS04	PCB, BNA, Dioxin		
94GAM42SS16	94GAM43SS16	94GAM44SS16	GRO, DRO, TRPH, Metals		
94GAM56SE04	94GAM57SE04	94GAM58SE04	PCB		
94GAM59SE04		94GAM60SE04	background sediment-PCB		
94GAM61MI04	94GAM62MI04	94GAM63MI04	asbestos		
94GAM81SL01A	94GAM82SL01A	94GAM83SL01A	VOC, GRO, DRO, TRPH, PCB, Metals		
94GAM88SL01B	94GAM89SL01B	94GAM90SL01B	VOC, GRO, DRO, TRPH, PCB, Metals		
94GAM104WA01A	94GAM105WA01A	94GAM106WA01A	VOC, GRO, DRO, TRPH, PCB, Metals		
94GAM112SL02	94GAM113SL02	94GA114SL02	VOC, GRO, DRO, TRPH, PCB, Metals, Explosives		
94GAM138WABK1	94GAM139WABK1	94GAM140WABK1	background well-VOC, GRO, DRO, TRPH, PCB, Metals, Explosives, SO4/S, NH3-N, NO3/NO2-N, TDS/TSS, BOD, Coliform (total&fecal)		
94GAM 144WA06	94GAM145WA06		dupe only-VOC, GRO, DRO, TRPH, Metals, SO4/S, TSS/TDS, BOD, Coliform (total&fecal)		
94GAM146WA06		94GAM147WA06	split only-VOC, GRO, DRO, TRPH, Metals, SO4/S, NH3-N, NO3/NO2-N, COD, TSS/TDS, BOD, Coliform (total&fecal)		
84GAM162SE04	94GAM163SE04	94GAM164SE04	background-transformers-PCB		
94GAM184WA13	94GAM185WA13	94GAM186WA13	VOC, GRO, DRO, TRPH, PCB, Metals		
94GAM196WA13	94GAM197WA13	94GAM198WA13	VOC, GRO, DRO, TRPH, PCB, Metals		
94GAM206SLBK1	94GAM207SLBK1	94GAM208SLBK1	VOC, GRO, DRO, TRPH, PCB, Metals, Explosives, Soil pH/SO4		
94GAM217SL05	94GAM218SL05	94GAM219SL05	GRO, DRO, TRPH, PCB, Metals		
94GAM228SL08	94GAM229SL08	94GAM230SL08	VOC, GRO, DRO, TRPH, PCB, Metals		
94GAM238SL17	94GAM239SL17	94GAM240SL17	VOC, GRO, DRO, TRPH, PCB, Metals		
94GAM270BK04		94GAM271BK04	background-radar station-TRPH, PCB, BNA, Metals		
Trip Blank-Primary	Trip Blank-Split	Trip Blank Date	Rinsate-Primary	Rinsate-Split	Sample Type
94GAM07WA01	94GAM08WA01	17-Jun-94	94GAM01WA01	94GAM02WA01	Grout Source
94GAM68WA04	94GAM69WA04	21-Jun-94	94GAM03WA01	94GAM04WA1	Decon Source Water
94GAM72WA01	94GAM73WA01	21-Jun-94	94GAM05WA01	94GAM06WA01	Split spoon
94GAM108WA01A	94GAM109WA01A	23-Jun-94	94GAM66WA04	94GAM67WA04	Surface soil/ sediment spoon
94GAM118WA01A	94GAM119WA01A	24-Jun-94	94GAM70WA01	94GAM71WA01	bailer
94GAM132WA03	94GAM133WA03	26-Jun-94	94GAM122WA03	94GAM123WA03	filter, tubing
94GAM134WA02	94GAM135WA02	27-Jun-94	94GAM124WA02	94GAM125WA02	pump
94GAM142WA05	94GAM143WA05	28-Jun-94	94GAM150WA06	94GAM151WA06	bailer
94GAM152WA05	94GAM153WA05	29-Jun-94	94GAM176WA13	94GAM177WA13	split spoon
94GAM156WA01B	94GAM157WA01B	30-Jun-94	94GAM192WA	94GAM193WA	surface soil spoon
94GAM166WA12	94GAM167WA12	1-Jul-94			
4GAM172WA12	94GAM173WA12	3-Jul-94			
94GAM189WA13	94GAM190WA13	5-Jul-94			
94GAM194WA07	94GAM195WA07	7-Jul-94			
94GAM264WA07	94GAM265WA07	8-Jul-94			

KEY:

BNA - Base/neutral/acid compounds
BOD - Biochemical oxygen demand
DRO - Diesel range organics
GRO - Gasoline range organics
NH3-N - Ammonia as nitrogen
NO3/NO2-N - Nitrate and nitrite as nitrogen

PCB - Polychlorinated biphenyls
SO4/S - Sulfate/Sulfur
TDS/TSS - Total dissolved solids/total suspended solids
TRPH - Total recoverable petroleum hydrocarbons
VOC - Volatile organic compounds

TABLE 2-10
Trip Blank and Rinsate Results
Gambell Site
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Description	Analyte	Result	Data Qualifier	(MRL)	Units
94GAM192WA	06-Jul-94	Rinsate Sampling Equip.	OCDD	94	BF	(N/A)	pg/l
94GAM01WA01	16-Jun-94	Rinsate Grout Water	Diesel Range Organics	2.56		(0.05)	mg/l
94GAM02WA01	16-Jun-94	Rinsate Grout Water QA	Diesel Range Organics	3		(0.37)	mg/l
94GAM03WA01	16-Jun-94	Rinsate Decon Water	Diesel Range Organics	0.164		(0.05)	mg/l
94GAM04WA01	16-Jun-94	Rinsate Decon Water QA	Diesel Range Organics	0.72		(0.37)	mg/l
94GAM06WA01	16-Jun-94	Rinsate Split-spoon	Diesel Range Organics	1	BF	(0.27)	mg/l
94GAM151WA06	28-Jun-94	Rinsate Bailer QA	Diesel Range Organics	0.04	J,BF	(0.097)	mg/l
94GAM192WA	06-Jul-94	Rinsate Sampling Equip.	Diesel Range Organics	0.088	Ju,B	(0.05)	mg/l
94GAM67WA04	20-Jun-94	Rinsate Sampling Equip.	Diesel Range Organics	0.78	BF	(0.101)	mg/l
94GAM71WA01	20-Jun-94	Rinsate Bailer QA	Diesel Range Organics	0.87	BF	(0.092)	mg/l
94GAM150WA06	28-Jun-94	Rinsate Bailer Primary	Nitrate+Nitrite as Nitrogen	0.2	BF	(0.2)	mg/l
94GAM151WA06	28-Jun-94	Rinsate Bailer QA	Chemical Oxygen Demand	11		(10)	mg/l
94GAM151WA06	28-Jun-94	Rinsate Bailer QA	Total Dissolved Solids	78		(10)	mg/l
94GAM01WA01	16-Jun-94	Rinsate Grout Water	Arsenic	0.006		(0.005)	mg/l
94GAM01WA01	16-Jun-94	Rinsate Grout Water	Beryllium	0.006		(0.005)	mg/l
94GAM01WA01	16-Jun-94	Rinsate Grout Water	Cadmium	0.004		(0.003)	mg/l
94GAM01WA01	16-Jun-94	Rinsate Grout Water	Chromium	0.081		(0.005)	mg/l
94GAM01WA01	16-Jun-94	Rinsate Grout Water	Copper	0.028		(0.01)	mg/l
94GAM01WA01	16-Jun-94	Rinsate Grout Water	Lead	0.068		(0.002)	mg/l
94GAM01WA01	16-Jun-94	Rinsate Grout Water	Nickel	0.033		(0.02)	mg/l
94GAM01WA01	16-Jun-94	Rinsate Grout Water	Zinc	0.633		(0.01)	mg/l
94GAM02WA01	16-Jun-94	Rinsate Grout Water QA	Arsenic	0.006		(0.005)	mg/l
94GAM02WA01	16-Jun-94	Rinsate Grout Water QA	Chromium	0.08		(0.02)	mg/l
94GAM02WA01	16-Jun-94	Rinsate Grout Water QA	Copper	0.06		(0.02)	mg/l
94GAM02WA01	16-Jun-94	Rinsate Grout Water QA	Lead	0.032		(0.002)	mg/l
94GAM02WA01	16-Jun-94	Rinsate Grout Water QA	Zinc	0.56		(0.05)	mg/l
94GAM03WA01	16-Jun-94	Rinsate Decon Water	Zinc	0.048		(0.01)	mg/l
94GAM04WA01	16-Jun-94	Rinsate Decon Water QA	Copper	0.03		(0.02)	mg/l
94GAM150WA06	28-Jun-94	Rinsate Bailer Primary	Lead	0.003		(0.002)	mg/l
94GAM70WA01	20-Jun-94	Rinsate Bailer	Zinc	0.016	BF	(0.01)	mg/l
94GAM71WA01	20-Jun-94	Rinsate Bailer QA	Lead	0.008		(0.002)	mg/l
94GAM05WA01	16-Jun-94	Rinsate Split-spoon	TRPH	0.2		(0.2)	mg/l
94GAM01WA01	16-Jun-94	Rinsate Grout Water	Bromodichloromethane	0.7		(0.5)	ug/l
94GAM01WA01	16-Jun-94	Rinsate Grout Water	Bromoform	0.8		(0.5)	ug/l
94GAM01WA01	16-Jun-94	Rinsate Grout Water	Chloroform	0.6		(0.5)	ug/l
94GAM109WA01A	22-Jun-94	Trip Blank QA Split	Methylene chloride	1	B	(1)	ug/l
94GAM122WA03	24-Jun-94	Rinsate Filter, Tubing	Total xylenes	0.6	BF	(0.5)	ug/l

Key is provided on the last page of the table.

TABLE 2-10
Trip Blank and Rinsate Results
Gambell Site
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Description	Analyte	Result	Data Qualifier	(MRL)	Units
94GAM132WA03	25-Jun-94	Trip Blank Primary	Methylene chloride	1	B	(1)	ug/l
94GAM133WA03	25-Jun-94	Trip Blank QA Split	Methylene chloride	1.2		(1)	ug/l
94GAM133WA03	25-Jun-94	Trip Blank QA Split	Methylene chloride	1.2	B	(1)	ug/l
94GAM134WA02	26-Jun-94	Trip Blank Primary	Methylene chloride	1	B	(1)	ug/l
94GAM142WA05	27-Jun-94	Trip Blank Primary	Methylene chloride	3	B	(1)	ug/l
94GAM143WA05	27-Jun-94	Trip Blank QA Split	Methylene chloride	1.7	B	(1)	ug/l
94GAM152WA05	28-Jun-94	Trip Blank Primary	Methylene chloride	2	B	(1)	ug/l
94GAM153WA05	28-Jun-94	Trip Blank QA Split	Methylene chloride	1.5	B	(1)	ug/l
94GAM156WA01B	29-Jun-94	Trip Blank Primary	Methylene chloride	2	B	(1)	ug/l
94GAM157WA01B	29-Jun-94	Trip Blank QA Split	Methylene chloride	2.4	BL	(1)	ug/l
94GAM166WA12	30-Jun-94	Trip Blank Primary	Methylene chloride	1	B	(1)	ug/l
94GAM167WA12	30-Jun-94	Trip Blank QA Split	Methylene chloride	2.2	BL	(1)	ug/l
94GAM172WA12	02-Jul-94	Trip Blank Primary	Methylene chloride	1	B	(1)	ug/l
94GAM173WA12	02-Jul-94	Trip Blank QA Split	Methylene chloride	1.8	BL	(1)	ug/l
94GAM189WA13	04-Jul-94	Trip Blank Primary	Methylene chloride	1	B	(1)	ug/l
94GAM190WA13	04-Jul-94	Trip Blank QA Split	Methylene chloride	1.7	BL	(1)	ug/l
94GAM193WA	06-Jul-94	Rinsate Sampling Equip. QA	Acetone	2.8	BL	(2)	ug/l
94GAM194WA07	06-Jul-94	Trip Blank Primary	Methylene chloride	2	B	(1)	ug/l
94GAM195WA07	06-Jul-94	Trip Blank QA Split	Methylene chloride	1.5	BL	(1)	ug/l
94GAM264WA07	07-Jul-94	Trip Blank Primary	Methylene chloride	1	B	(1)	ug/l
94GAM265WA07	07-Jul-94	Trip Blank QA Split	Methylene chloride	1.2	BL	(1)	ug/l
94GAM66WA04	21-Jun-94	Rinsate Sampling Equip.	Total xylenes	0.7		(0.5)	ug/l
94GAM68WA04	20-Jun-94	Trip Blank Primary	Methylene chloride	1	B	(1)	ug/l
94GAM72WA01	20-Jun-94	Trip Blank Primary	Methylene chloride	1	B	(1)	ug/l

KEY:

B - Data qualifier, compound detected in the associated blank
 BF - Data qualifier, analyte found in field equipment rinsate
 BL - Data qualifier, analyte found in the method blank or trip blank
 J - Data qualifier, estimate value, bias unknown
 Ju - Data qualifier, estimated value, biased low
 mg/l - Milligrams per liter
 MRL - Method reporting limit

OCDD - Octachlorodibenzodioxin
 pg/l - Picograms per liter
 QA - Quality assurance
 QC - Quality control
 TRPH - Total recoverable petroleum hydrocarbons
 ug/l - Micrograms per liter

Notes:

Grout water - water from drum on Nodwell used to hydrate bentonite chips for monitoring well construction.
 Decon water - water from drum at decontamination pad used to decontaminate equipment.

Key is provided on the last page of the table.

TABLE 2-11
Summary of IDW Results
Gambell Site
St. Lawrence Island, Alaska

Supersack Location	Contents	Contamination above ADEC Level A Criteria	Maximum DRO Concentration	Maximum Lead Concentration
MW-2	soils from MW-1, MW-2, MW-3, MW-4, MW-5	No	26 mg/kg	19 mg/kg
MW-6	soils from MW-6, MW-7	No	3.3 mg/kg	4.5 mg/kg
MW-8	soils from MW-8	Yes	< 10 mg/kg	117 mg/kg
MW-9	soils from MW-9	No	< 10 mg/kg	10 mg/kg
MW-10	soils from MW-10	Yes	522 mg/kg	2 mg/kg
MW-12	soils from MW-11 and MW-12	No	28 mg/kg	4.9 mg/kg
MW-13	soils from MW-13	No	< 10 mg/kg	5 mg/kg
MW-14	soils from MW-14	No	< 10 mg/kg	3.9 mg/kg
MW-16	soils from MW-15, MW-16, SB-1, SB-2	Yes	1,800 mg/kg	4.6 mg/kg
MW-17	soils from MW-17	No	< 10 mg/kg	4 mg/kg
MW-18	soils from MW-18	No	< 10 mg/kg	5 mg/kg
MW-19	soils from MW-19	No	< 10 mg/kg	4 mg/kg
MW-20	soils from MW-20, SB-9	No	< 10 mg/kg	5 mg/kg
MW-21	soils from MW-21	No	< 10 mg/kg	4 mg/kg
MW-22	soils from MW-22	No	< 10 mg/kg	5 mg/kg
MW-24	soils from MW-24	Yes	941 mg/kg	5 mg/kg
MW-25	soils from MW-25, MW-26, MW-27, SB-17	Yes	1,840 mg/kg	4.8 mg/kg
SB-3/SB-4	soils from SB-3, SB-4	No	< 10 mg/kg	3 mg/kg
SB-5/SB-6	soils from SB-5, SB-6	Yes (above MRL in groundwater sample-no soil sample taken here)	0.709 mg/l	0.16 mg/l
SB-7/SB-8	soils from SB-7, SB-8	Yes (above MRL in groundwater sample-no soil sample taken here)	0.75 mg/l	0.12 mg/l
SB-10	soils from SB-10	No	< 10 mg/kg	4 mg/kg
SB-11	soils from SB-11	No	< 10 mg/kg	3 mg/kg
SB-12	soils from SB-12	No	< 10 mg/kg	3 mg/kg

KEY:

ADEC - Alaska Department of Environmental Conservation
DRO - Diesel range organics
IDW - Investigation-derived waste
mg/kg - Milligrams per kilogram
mg/l - Milligrams per liter
MRL - Method reporting limit
MW - Monitoring well
SB - Soil boring

Section 3.0



MONTGOMERY WATSON

3.0 Site Characteristics

This section describes the physical characteristics of the Gambell sites, including the geology and soils, surface water, and hydrogeology. A generalized description of the Gambell area is given in Sections 3.1 through 3.3, which contain information on the features which are common to all the investigative sites. The unique site-specific features of individual sites are described in subsequent sections of this report.

3.1 REGIONAL GEOLOGY AND SOILS

3.1.1 Surface Soils

Topsoil is generally not present at Gambell proper due to the adverse climate, lack of fine soils, and lack of organic material. However, relatively organic-rich topsoil was observed at the base of Sevuokuk Mountain at Site 5 (borehole MW15), and along the northwestern edge of Nayvaghaq Lake, at Site 8. These soils are characterized as silty sands with gravel (SM), and contain tundra rootlets and dried plant fragments.

3.1.2 Subsurface Soils

Based on visual and laboratory classification of samples from 41 borings, the dominant lithologies underlying the Gambell area are unconsolidated, poorly to well-sorted gravels with sand (GP-GW) and poorly to well-sorted sand with gravels (SP-SW). Lithologic logs for soil borings and monitoring wells installed at Gambell are included in Appendix C. The results of particle size and total organic carbon (TOC) analyses for selected subsurface soil samples are presented in Table 3-1. Sieve analyses of soils classified as sands (SP) contained 65 to 98 percent sands, 1 to 35 percent gravel, and less than 2 percent fines (silt and clay). Sieve analyses of soils classified as gravels (GP, GW) contained 53 to 98 percent gravel, 2 to 45 percent sands, and less than 2 percent fines.

Sands are dominantly coarse, angular to subangular, and composed of quartz or feldspar. Gravels are subrounded to subangular and smoothly surfaced, with a maximum size of less than four inches. Gravel lithologies include quartz monzonite (similar to the adjacent Sevuokuk Mountain pluton), volcanics, and metasedimentary rocks. The soils underlying the Gambell area are interpreted as clean, washed beach gravels deposited on a wave-cut platform.

Linear, east-west trending topographic features are visible on aerial photographs and topographic maps. Similar features trending north-south are present along West Beach. The topographic features suggest beach ridges or dunes. GPR profiles conducted on the eastern portion of the spit indicate the gravels are stratified to a depth of at least 20 feet, with an east-west strike, dipping toward North Beach. Presumably, the gravels on the western portion of the spit strike north-south and dip west, toward West Beach. These observations correlate well with the linear

topographic features and support the conclusion that the gravels are deposited as parallel beach ridges.

3.1.3 Soil Chemistry

A gravel sample from a depth of 20 feet in boring MW1, Site 1/Area 1A, contained a maximum total organic carbon (TOC) concentration of 1,150 mg/kg (dry weight). A sample from a depth of 10 feet in boring MW7, Site 1/Area 1B, contained no detectable TOC. Soil pH values ranged from 6.39 to 6.61 and soil pH was measured in water at 5.9 (BK-MW14). Sulfate was measured at Site 3 MW9 (5.0 feet) and MW10 (5.0 feet) at concentrations of 5.4 mg/kg and 2.7 mg/kg, respectively. Sulfate was not detected in either of the samples analyzed at the background site (Table 3-1).

3.1.4 Bedrock Geology

Sevuokuk Mountain is composed of Cretaceous quartz monzonite of the Sevuokuk Mountain Pluton, which is exposed along the cliffs and slope base. Exposed outcrops of quartz monzonite are coarsely crystalline and massive, with widely-spaced (one foot to three feet) joints. A GPR survey conducted eighty feet west of the base of Sevuokuk Mountain, north of Site 5 (Former Tramway Site) located the contact between the gravel deposits and bedrock at a depth of approximately 20 feet. Radar signatures from the bedrock suggest it is fractured or jointed (Golder, 1994). This is consistent with surface expressions of the quartz monzonite.

Bedrock was not detected in other GPR surveys and was not encountered while drilling during this study. If the gravel spit underlying the Gambell area is underlain by a wave-cut bedrock platform, it is located more than 22.5 feet below ground surface (the maximum drilled depth during the investigation).

3.2 REGIONAL HYDROGEOLOGY

3.2.1 Hydrogeology

Groundwater is encountered at a maximum depth of 16.5 feet along the North Beach Area, and as shallow as 2.5 feet south of Troutman Lake. Groundwater was not encountered in many of the borings in the central Gambell Area, although permafrost was encountered in all of these borings. To evaluate potential tidal effects, groundwater surveys were conducted at several different times: twice on July 12, 1994 (a.m. and p.m.), and again on July 21, 1994 (a.m.). These data are summarized on Table 3-2. Groundwater elevation contours are presented on Figure 3-1.

Groundwater elevation contours beneath the northern and central portions of the Gambell study area generally indicate a northward flow direction, with a lesser magnitude of eastward flow from the central Gambell area. South of Troutman Lake, the groundwater flow direction also appears to be northward, although information is lacking between Sites 8, 12, and 13. Groundwater on the western portion of the Gambell spit was not investigated. Estimated groundwater gradients vary from 0.0015 ft/ft to 0.004 ft/ft.

It is important to note that groundwater gradients and flow directions at the Gambell site are expected to be highly variable as a results of changing tide levels, variable seasonal recharge, and storm surge. Highly variable groundwater gradients have been observed in the vicinity of Gambell proper (Munter, 1994a).

The permeability of the open framework gravels underlying the Gambell spit is expected to be very high based on lithologic logging completed during this investigation. Slug tests were performed on eleven completed monitoring wells and specific capacity measurements were taken on three of the wells in order to estimate permeabilities.

Based on slug test data collected at the site, the permeability of the coarse sand and gravels underlying the Gambell spit are in the range of 30 to 1,500 feet/day with an average of 800 feet/day (Appendix H). Munter (1994a) reports that two samples of gravels at Gambell yielded permeability values of 16,000 and 26,000 feet per day. Munter also performed a slug test with a resulting permeability of 40 feet per day on one well at Gambell. These data indicate that although the permeability of the gravels underlying the Gambell spit may be quite variable, in general, permeability is very high. Specific capacity measurements of 200, 86, and 100 gpm/ft taken at wells MW11, MW21, and MW10 (Appendix H) also indicate a high transmissivity.

3.2.2 Ice and Permafrost

Groundwater was typically encountered perched on a surface of frozen gravels and ice. Hard-frozen ice occupied the pore spaces between the gravels, and in some samples, supported the gravels (i.e., the gravels floated in the ice matrix without touching). This frozen gravel-ice layer was very resistant to drilling and the sampler was unable to penetrate the frozen layer. Much of this frozen soil is inferred to remain frozen throughout the year, and thus may be considered permafrost. The presence of groundwater perched on the permafrost surface supports the conclusion that permafrost acts an impermeable layer. For purposes of this investigation, the permafrost is considered an impermeable layer, and was not fully penetrated or compromised by any activity of this investigation.

Permafrost was encountered as shallow as 3 feet south of Troutman Lake, and as deep as 15 feet in the central Gambell area. Along the coastline, permafrost was not encountered. If present in this area, it is deeper than the maximum drilled depth of 22.5 feet.

Thin lenses of gravels with an ice matrix occur at various depths above the permafrost horizon. These lenses are discontinuous and are several inches to one foot thick. This ice granulates and shatters easily during sampling. These thin layers are not likely to remain permanently frozen, and they are not considered year-round impermeable layers.

The distribution of groundwater is shown schematically on Figure 3-1. The distribution of groundwater and permafrost is shown as cross sections in Figures 3-2, 3-3, and 3-4. The permafrost and groundwater distributions appear to be related as follows:

- along the shorelines and the base of Sevuokuk Mountain, permafrost is encountered at deeper depths than in the central Gambell area;

- the perched aquifer is thick in areas where the permafrost surface is deeper, and thin or not present in areas of shallow ice.

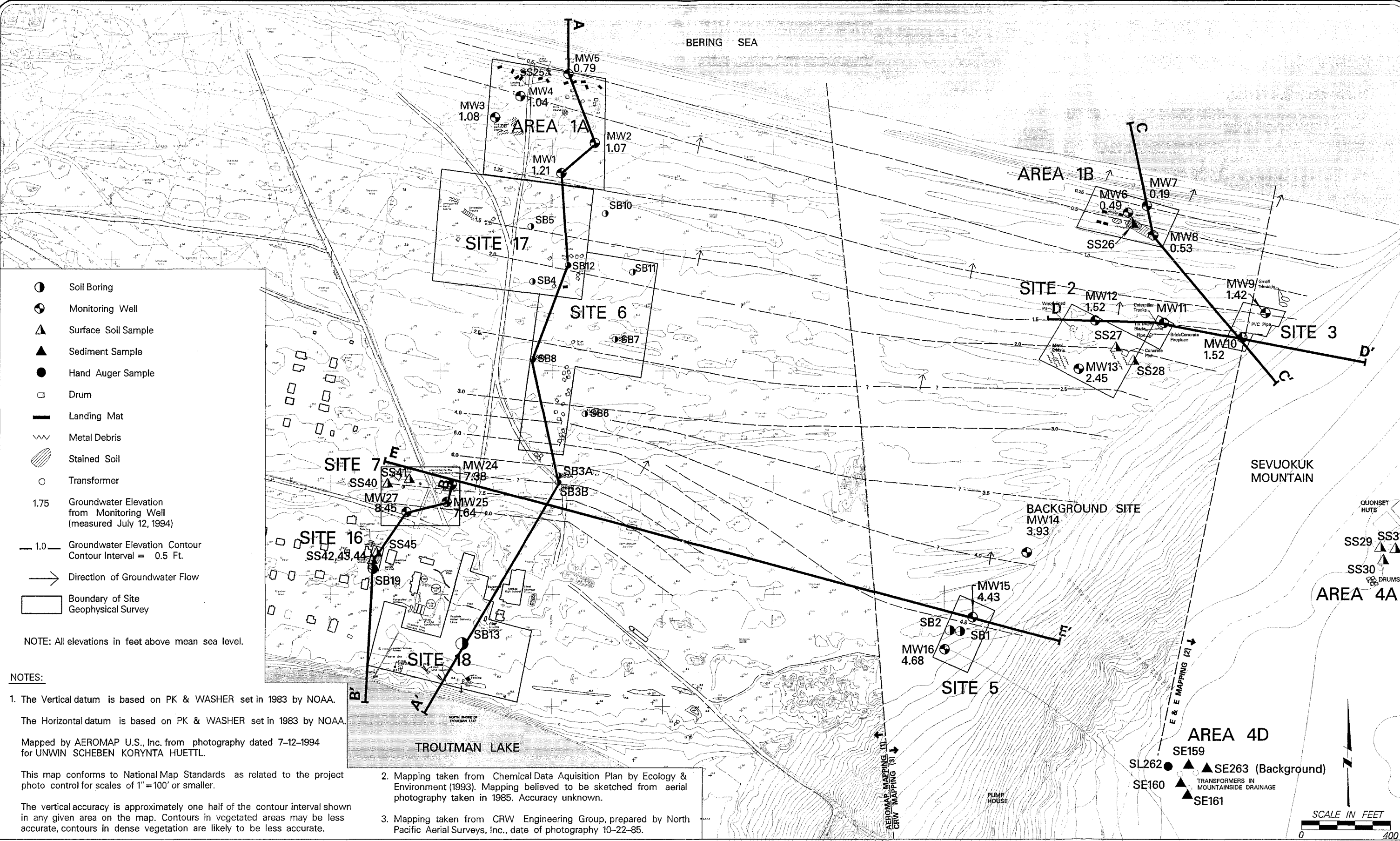
Beyond the obvious role of climatic conditions, permafrost and groundwater distribution may be controlled by environmental conditions unique to the Gambell area, including tidal activity and saline intrusion along the shoreline and surface water recharge.

3.3 SURFACE WATER

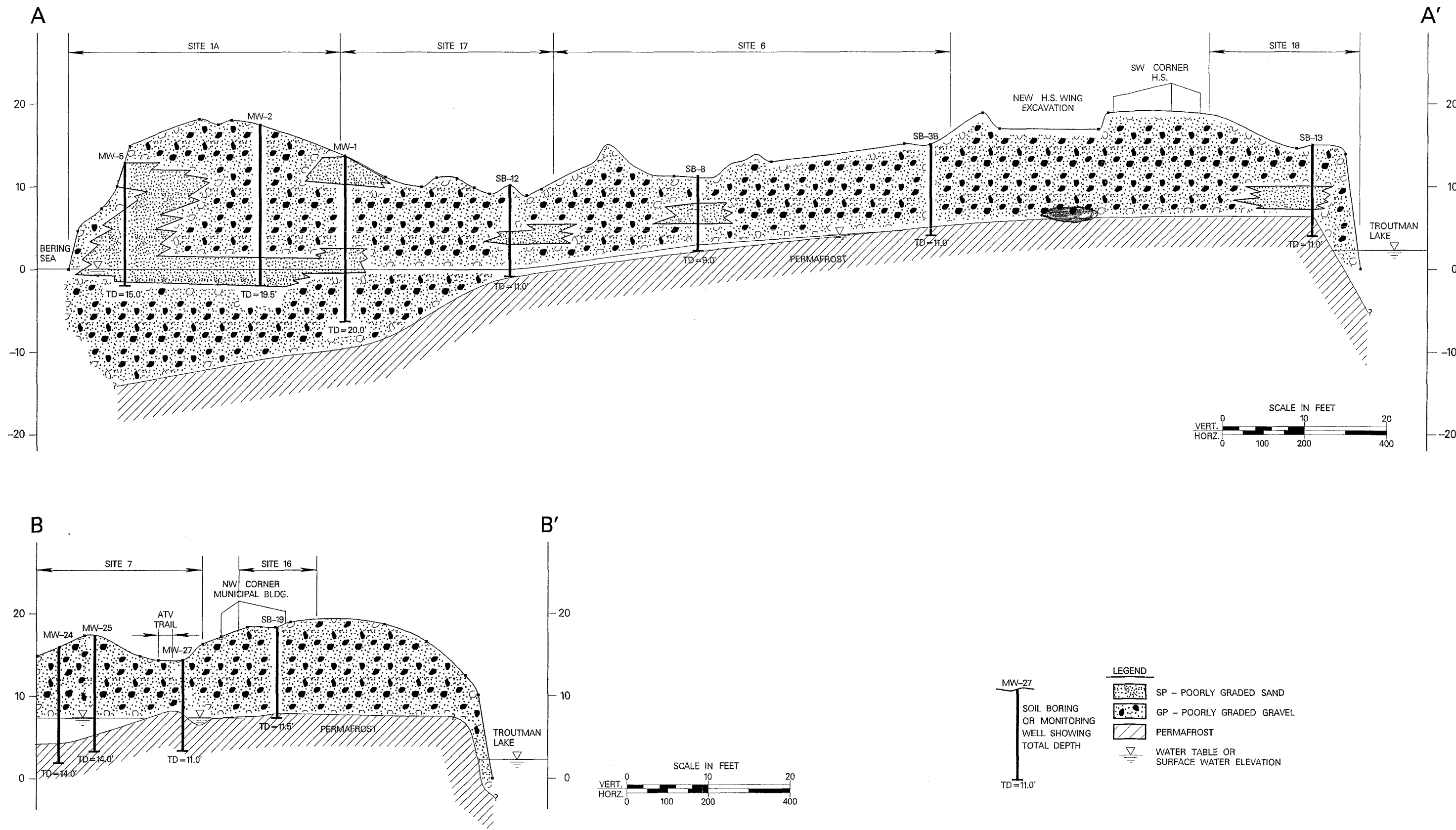
Surface water in the Gambell area includes a small number of ephemeral flowing streams, bogs, and standing water. During the investigation period, several low-flow streams were present on the plateau and western slopes of Sevuokuk Mountain. The streams are best viewed from a road 450 feet south of Site 5, which ascends to a small shed at an elevation of 200 feet. The streams are immediately north of the shed. This area has piping and well points associated with a former infiltration gallery. The streams flow downslope, turn southwest at the foot of Sevuokuk Mountain, and meander through the archaeological site and discharge into Troutman Lake.

Standing surface water features present in the Gambell area during the investigation include Troutman Lake (elevation 2.3 feet), Nayvaghaq Lake (elevation 3.3 feet) and an unnamed pond south of Troutman Lake and west of Site 13 (elevation 2.1 feet). During the investigation, the area of standing water associated with Nayvaghaq Lake was more extensive than the mapped area provided by E&E (1993), and included a small pond immediately south of Site 12.

Based on specific conductivity, lake waters are somewhat brackish. Conductivity values from Troutman Lake varied from 1,334 $\mu\text{mhos/cm}$ at the northern inlet where fresh-water runoff from Sevuokuk Mountain flows into the lake, to 3,340 $\mu\text{mhos/cm}$ at other points along the lake border. Nayvaghaq Lake and the small, unnamed pond south of Troutman Lake were much less saline, with conductivity measurements between 488 and 274 $\mu\text{mhos/cm}$, respectively. The specific conductivity of fresh water runoff from the slope of Sevuokuk Mountain that has not yet reached Troutman Lake was 110 to 117 $\mu\text{mhos/cm}$.



FILE: /usr3/corps/gombel/fq3.2.dgn
TIME: 26-JAN-1995 10:45
JOB No. 2998.0440



MONTGOMERY WATSON

Anchorage, Alaska

FIGURE 3-2

ALASKA DISTRICT - CORPS OF ENGINEERS
GAMBELL, ST. LAWRENCE ISLAND, ALASKA

CROSS SECTIONS A-A', B-B'
GAMBELL

JOB No. 2198.0220 TIME: 26-JAN-1995 10:17 FILE: /usr3/corps/gambell/fg3.3.dgn

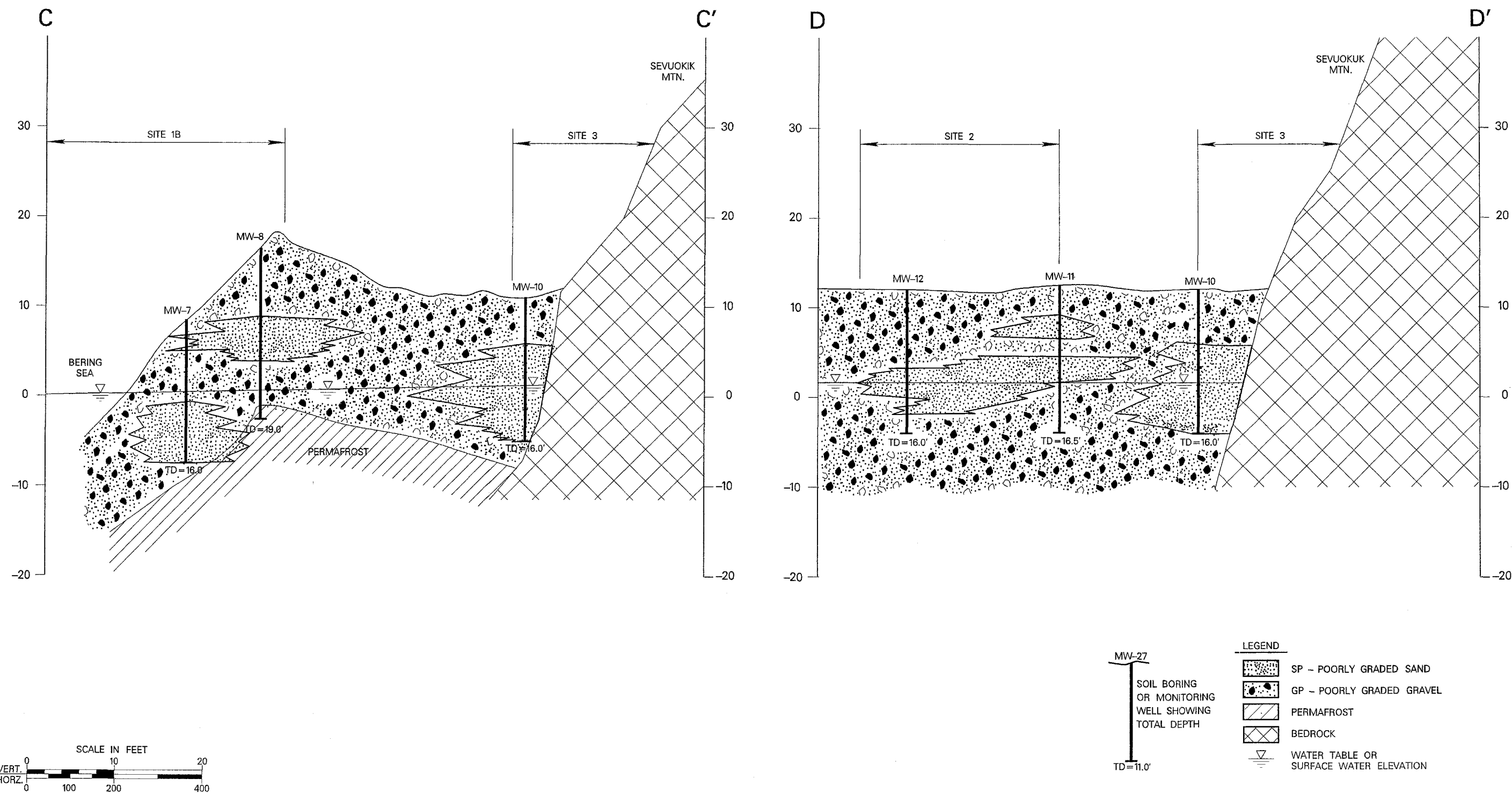
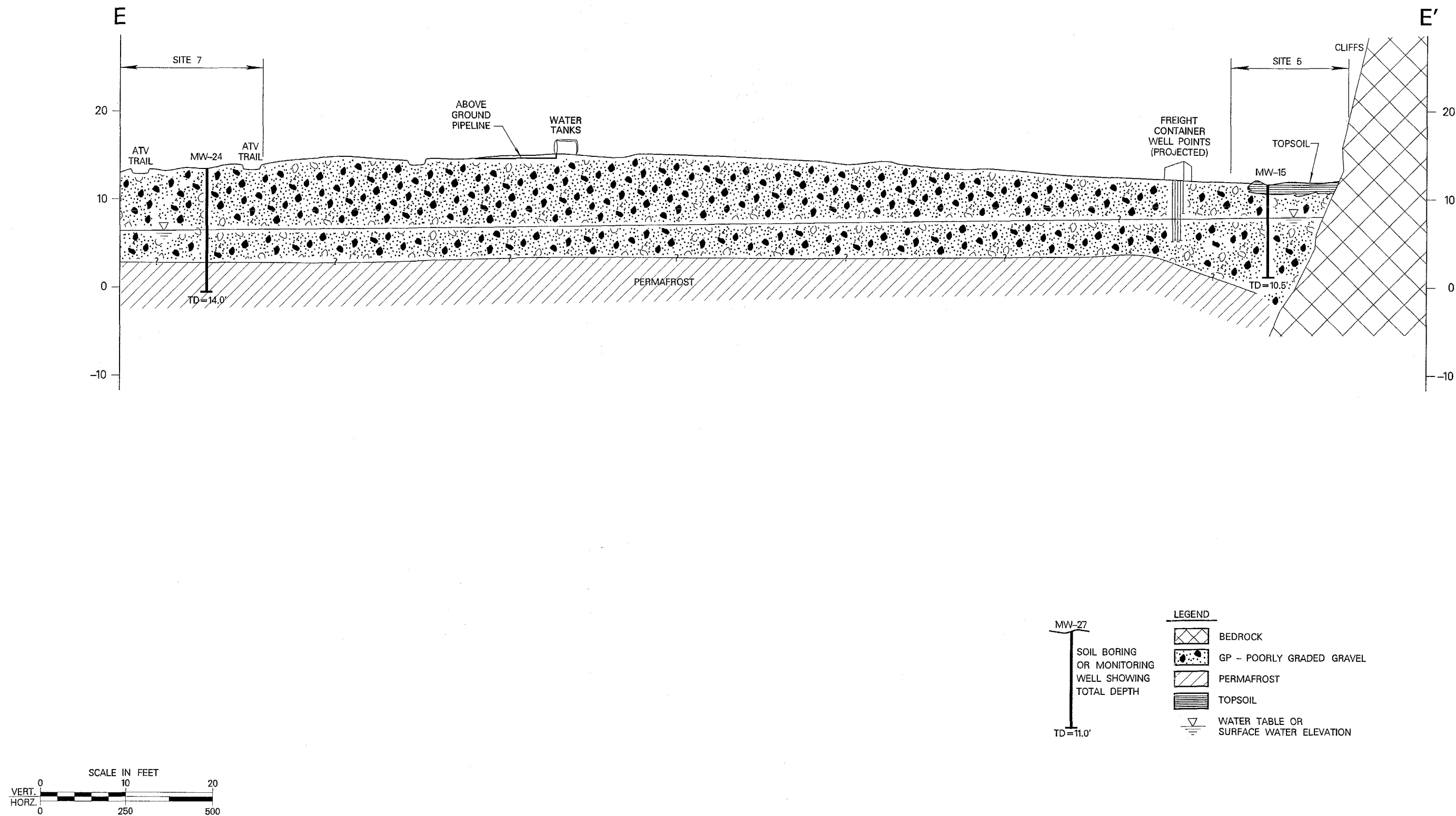


FIGURE 3-3
ALASKA DISTRICT - CORPS OF ENGINEERS
GAMBELL, ST. LAWRENCE ISLAND, ALASKA
CROSS SECTIONS C-C', D-D'
GAMBELL

JOB No. 2198.UZ
 TIME: 26-JAN-1995 10:20
 FILE: /usr3/corps/gambell/fg3.4.dgn



MONTGOMERY WATSON

Anchorage, Alaska

FIGURE 3-4

ALASKA DISTRICT - CORPS OF ENGINEERS
 GAMBELL, ST. LAWRENCE ISLAND, ALASKA

CROSS SECTION E-E'
GAMBELL

TABLE 3-1
Summary of Soil Characterization
Gambell Site
St. Lawrence Island, Alaska

Sample ID	Sample Date	Location Number	Sample Depth (ft)	Analyte	Result	Units
94GAM13SL01	6/16/94	1A-MW1	19.5	Fines	2	%
94GAM13SL01	6/16/94	1A-MW1	19.5	Gravel	53.1	%
94GAM13SL01	6/16/94	1A-MW1	19.5	Sand	44.9	%
94GAM13SL01	6/16/94	1A-MW1	19.5	Soil Classification	GW	N/A
94GAM13SL01	6/16/94	1A-MW1	19.5	Total Organic Carbon	1150	mg/kg Dry Weight
94GAM13SL01	6/16/94	1A-MW1	19.5	Water Content	6.5	%
94GAM92SL01B	6/22/94	1B-MW7	10.0	Total Organic Carbon	ND	mg/kg Dry Weight
94GAM98SL03	6/23/94	3-MW10	2.5	Sulfate	ND	mg/kg Dry Weight
94GAM98SL03	6/23/94	3-MW10	2.5	pH	6.61	pH units Dry Weight
94GAM99SL03	6/23/94	3-MW10	5.0	Sulfate	2.7	mg/kg Dry Weight
94GAM99SL03	6/23/94	3-MW10	5.0	pH	6.43	pH units Dry Weight
94GAM97SL03	6/23/94	3-MW9	5.0	Sulfate	5.4	mg/kg Dry Weight
94GAM97SL03	6/23/94	3-MW9	5.0	pH	6.5	pH units Dry Weight
94GAM228SL08	6/30/94	8-MW19	5.0	Fines	1.8	%
94GAM228SL08	6/30/94	8-MW19	5.0	Gravel	15.7	%
94GAM228SL08	6/30/94	8-MW19	5.0	Sand	82.5	%
94GAM228SL08	6/30/94	8-MW19	5.0	Soil Classification	SP	N/A
94GAM228SL08	6/30/94	8-MW19	5.0	Water Content	2.3	%
94GAM225SL12	6/30/94	12-MW17	2.5	Fines	1.6	%
94GAM225SL12	6/30/94	12-MW17	2.5	Gravel	0.9	%
94GAM225SL12	6/30/94	12-MW17	2.5	Sand	97.5	%
94GAM225SL12	6/30/94	12-MW17	2.5	Soil Classification	SP	N/A
94GAM225SL12	6/30/94	12-MW17	2.5	Water Content	16.1	%
94GAM236SL13	7/1/94	13-MW22	2.5	Fines	1.3	%
94GAM236SL13	7/1/94	13-MW22	2.5	Gravel	9	%
94GAM236SL13	7/1/94	13-MW22	2.5	Sand	89.7	%
94GAM236SL13	7/1/94	13-MW22	2.5	Soil Classification	SP	N/A
94GAM236SL13	7/1/94	13-MW22	2.5	Water Content	2.5	%

Key is provided on the last page of the table.

TABLE 3-1
Summary of Soil Characterization
Gambell Site
St. Lawrence Island, Alaska

Sample ID	Sample Date	Location Number	Sample Depth (ft)	Analyte	Result	Units
94GAM272SL16	7/5/94	16-SB19	2.5	Fines	0	%
94GAM272SL16	7/5/94	16-SB19	2.5	Gravel	98.2	%
94GAM272SL16	7/5/94	16-SB19	2.5	Sand	1.8	%
94GAM272SL16	7/5/94	16-SB19	2.5	Soil Classification	GP	N/A
94GAM272SL16	7/5/94	16-SB19	2.5	Water Content	1.5	%
94GAM238SL17	7/2/94	17-SB10	5.0	Fines	0.3	%
94GAM238SL17	7/2/94	17-SB10	5.0	Gravel	34.7	%
94GAM238SL17	7/2/94	17-SB10	5.0	Sand	65	%
94GAM238SL17	7/2/94	17-SB10	5.0	Soil Classification	SP	N/A
94GAM238SL17	7/2/94	17-SB10	5.0	Water Content	2	%
94GAM205SLBK1	6/25/94	BK-MW14	2.5	Sulfate	ND	mg/kg Dry Weight
94GAM205SLBK1	6/25/94	BK-MW14	2.5	pH	6.53	pH units
94GAM206SLBK1	6/25/94	BK-MW14	5.0	Sulfate	ND	mg/kg Dry Weight
94GAM206SLBK1	6/25/94	BK-MW14	5.0	pH	6.39	pH units
94GAM207SLBK1	6/25/94	BK-MW14	5.0	Sulfate	ND	mg/kg Dry Weight
94GAM207SLBK1	6/25/94	BK-MW14	5.0	pH	6.4	pH units
94GAM208SLBK1	6/25/94	BK-MW14	5.0	Soil pH measured in water	5.9	pH units
94GAM208SLBK1	6/25/94	BK-MW14	5.0	Sulfate	ND	mg/kg Dry Weight

KEY:

BK - Background	ND - Not detected
ft - Feet	QA - Quality assurance
GP - Poorly graded gravel	QC - Quality control
GW - Well graded gravel	SB - Soil boring
mg/kg - Milligrams per kilogram	SL - Soil
MW - Monitoring well	SP - Poorly graded sand
N/A - Not applicable	

Key is provided on the last page of the table.

TABLE 3-2
Summary of Groundwater Elevations/Measurements
Gambell Site
St. Lawrence Island, Alaska

Three Rounds of Water Levels Taken on July 12, 1994 and July 21, 1994

Location	Site Number	ROUND 1			ROUND 2			ROUND 3	
		Date	Time	Water Level (Elevation-feet)	Date	Time	Water Level (Elevation-feet)	Date	Water Level (Elevation-feet)
MW1	01A	12-Jul	8:55	1.22	12-Jul	17:09	1.22	21-Jul	ice on bottom
MW2	01A	12-Jul	9:06	0.12	12-Jul	17:15	1.07	21-Jul	1.31
MW3	01A	12-Jul	9:10	1.08	12-Jul	cannot open caps		21-Jul	1.32
MW4	01A	12-Jul	9:17	1.04	12-Jul	cannot open caps		21-Jul	1.29
MW5	01A	12-Jul	9:22	0.79	12-Jul	17:26	0.79	21-Jul	1.05
MW6	01B	12-Jul	9:30	0.19	12-Jul	17:33	0.49	21-Jul	ice on bottom
MW7	01B	12-Jul	9:34	-0.06	12-Jul	17:39	0.19	21-Jul	-0.01
MW8	01B	12-Jul	9:39	0.18	12-Jul	17:43	0.53	21-Jul	0.36
MW9	03	12-Jul	9:44	1.47	12-Jul	17:46	1.42	21-Jul	lock frozen on
MW10	03	12-Jul	9:47	1.58	12-Jul	17:48	1.53	21-Jul	1.73
MW11	02	12-Jul	9:50	1.58	12-Jul	17:51	1.53	21-Jul	1.73
MW12	02	12-Jul	9:55	1.57	12-Jul	17:53	1.52	21-Jul	1.72
MW13	02	12-Jul	9:58	2.50	12-Jul	17:55	2.45	21-Jul	2.35
MW14	Background	12-Jul	10:01	3.93	12-Jul	17:59	3.93	21-Jul	3.58
MW15	05	12-Jul	10:05	4.48	12-Jul	18:02	4.43	21-Jul	4.05
MW16	05	12-Jul	10:08	4.68	12-Jul	18:04	4.68	21-Jul	4.26
MW17	12	12-Jul	19:23	2.84	12-Jul	20:53	2.73	21-Jul	2.48
MW18	12	12-Jul	19:29	2.8	12-Jul	20:40	2.65	21-Jul	2.45
MW19	08	12-Jul	19:38	2.97	12-Jul	21:08	2.94	21-Jul	2.64
MW20	13	12-Jul	19:50	2.46	12-Jul	20:27	2.36	21-Jul	2.36
MW21	13	12-Jul	19:47	2.54	12-Jul	20:24	2.42	21-Jul	2.37
MW22	13	12-Jul	19:44	-0.11*	12-Jul	20:30	2.74	21-Jul	2.40
MW24	07	12-Jul	10:13	7.38	12-Jul	cannot open caps		21-Jul	meter broke- ≈1 foot from bottom
MW25	07	12-Jul	10:17	7.64	12-Jul	cannot open caps		21-Jul	≈1.5 foot from bottom
MW26	07	no groundwater-well removed							
MW27	07	water level not taken			12-Jul	22:08	5.56	21-Jul	≈5 foot from bottom (strong odor)

NOTE: Negative water level measurements may be due to water freezing.

* - Questionable measurement

Round 2 data was used to calculate groundwater contours (Round 1 data used if Round 2 not available).

Section 4.0



MONTGOMERY WATSON

4.0 Nature and Extent of Contamination

Analytical results from sampling activities conducted at the Gambell site (compiled in Appendix G of this report) include both detectable and non-detectable levels of contaminants. Appendix G analytical results are divided by the following sites:

- Site 1-North Beach
 - Area 1A-North Beach/Army Landing Area
 - Area 1B-North Beach/Air Force Landing Area
- Site 2-Former Military Housing/Operations Site
- Site 3-Former Communications Site
- Site 4-Sevuokuk Mountain
 - Area 4A-Sevuokuk Mountain-Quonset Hut Area
 - Area 4B-Sevuokuk Mountain-Former Radar Station
 - Area 4C-Sevuokuk Mountain-Stream Drainage at South End of Mountain
 - Area 4D-Sevuokuk Mountain-Transformers in Mountainside Drainage
- Site 5-Former Tramway Site
- Site 6-Military Landfill
- Site 7-Former Military Power Site/Former Motor Pool
- Site 8-West Beach/Army Landfill
- Site 12-Nayvaghq Lake Disposal Site
- Site 13-Former Radar Power Station
- Site 16-Gambell Municipal Building Site
- Site 17-Army Landfills
- Site 18-Former Main Camp
- Background Site

Analytical results tables in Appendix G are further divided into two primary categories: water and soil (if applicable) and minor subcategories for wipe and asbestos results. The sample number contains an "SL" for subsurface soil, "SS" for surface soil, "SE" for sediment, "WA" for groundwater, "SW" for surface water, and "MI" for miscellaneous building material (i.e. ACM). The sample is further defined with an abbreviation indicating type. For example, a type of "QC SB6" indicates that the sample was a quality control replicate of soil boring 6. A list of tables and an acronym list are provided in Appendix G.

Site locations with corresponding sampling points are illustrated in Figures 4-1 through 4-9. Analytical data were reviewed by the NPD Laboratory in Troutdale, Oregon, as discussed in Section 2 and Appendix D.

Soil, surface water, sediment, groundwater, and building-material samples were collected at the Gambell site. The analytical data produced by the project and QA laboratories and information gathered during the remedial investigation which is pertinent to assessing the nature and extent of contamination are summarized in the following sections. The data is organized and presented by

investigation area addressing each of the four migration pathways (i.e., soil, groundwater, surface water, and air) individually. The fourteen sites where samples were collected for chemical analyses (Site 1 [Areas 1A & 1B], Site 2, Site 3, Site 4 [Areas 4A, 4B, 4C, & 4D], Site 5, Site 6, Site 7, Site 8, Site 12, Site 13, Site 16, Site 17, Site 18, and the Background Site) are discussed in Sections 4.1 through 4.13.

Two different methods were used to determine background levels for the priority pollutant metals (8 RCRA metals [As, Ba, Cd, Cr, Ag, Se, Pb, Hg] as well as Be, Cu, Ni, Sb, Tl, and Zn) that were found at Gambell: the mean concentrations of elements in samples of surficial materials throughout Alaska (Gough, et. al., 1988), and the concentrations found at the background sample sites at Gambell. The greater of these two criteria were used to define subjective background criteria levels for metals found at the Gambell sites. Background level criteria are summarized in Table 4-1.

4.1 SITE 1/AREA 1A, SITE 6, AND SITE 17

Sites 1/Area 1A, 6, and 17 are grouped together for easy reference because of close geographic location and similar site conditions. Site specific geophysical results, geologic conditions, and analytical results are discussed below.

4.1.1 Site 1/Area 1A-North Beach/ Army Landing Area

The North Beach site is subdivided into two discrete areas, Area 1A (Army Landing Area) and Area 1B (Air Force Landing Area). Investigations completed at Areas 1A included a geophysical survey, drilling and installation of five monitoring wells, and collection of subsurface soil at each monitoring well location, one surface soil sample, and five groundwater samples for chemical analysis.

4.1.1.1 Geophysical Survey

To delineate Area 1A landfill boundaries, EM-31 and magnetometer geophysical surveys were conducted at 10-foot intervals over a grid measuring 500 by 500 feet. Two anomalous areas are present in the center of the surveyed area. A third anomalous area extends across the northern portion of the survey area. These areas represent both material visible at the surface and suspected buried material (Figure 4-1). The anomalous area in the northern portion of the survey grid is located along the point of an erosional berm; buried debris is becoming more exposed as wave action erodes away the berm. Debris protruding from the berm includes landing mat, a crane, and several barrels. GPR surveys were conducted through proposed monitoring well locations prior to drilling.

The EM-31 survey indicated a relatively high conductivity value for gravels present near the shoreline. Conductivity values decrease markedly north of the beach crestline as the depth to the saline groundwater decreases, and conductivity also decrease with distance from the shoreline. The systematic changes in conductivity values may be related to the intrusion of saline sea water at this near-shore site, as discussed under groundwater, below. The north-south GPR survey line, GPR5, showed strong, sloping reflectors over weaker horizontal reflectors. EM-31 and GPR

data suggest stratigraphic control and also suggest a northward progression of gravel dunes over a wave-cut platform, or over a dune system with a different depositional history (Golder, 1994). Accretion of beach ridges onto a wave-cut platform could produce similar effects.

4.1.1.2 Geology/Soils

Five soil borings were drilled at Site 1/Area 1A, as proposed in the CDAP (E&E, 1993). Soil boring locations are shown on Figure 4-1. All five borings were completed as monitoring wells. Four soil borings were drilled around the perimeter of the Site 1/Area 1A (MW1, MW2, MW3, and MW4). A fifth boring (MW5) was drilled northeast of a geophysical anomaly in the center of the grid area. Cross section A-A', constructed through Site 1/Area 1A, is presented in Figure 3-2. The maximum depth drilled at Site 1/Area 1A was 22.5 feet in soil boring MW3. The dominant lithology observed in the soil borings was unconsolidated, poorly graded gravel with sand (GP) with poorly graded sand (SP) noted at a depth of 8 feet in boring MW1 and at 11 to 13 feet in soil borings MW2, MW3, and MW4. These deposits are interpreted as recent beach gravels.

4.1.1.3 Groundwater

Groundwater elevation contours across Site 1/Area 1A are shown on Figure 4-1. Groundwater was encountered at depths ranging from 9.5 to 16.5 feet bgs, and was deepest in monitoring wells MW2 and MW3, and most shallow in monitoring well MW5, which is closest to the shoreline. The groundwater gradient at Site 1/Area 1A is estimated to be 0.0026 ft/ft near the shoreline, and 0.0015 ft/ft across the remainder of Site 1/Area 1A. The estimated groundwater flow direction is slightly east of north.

Lenses of frozen pore water were encountered at depths of 3 feet in MW3 and MW4, 5 feet in boring MW5, and at 15.5 feet in MW1. Hard frozen (impermeable) ice matrix was not encountered at this Area 1A.

Groundwater specific conductivity values ranged from 7,010 to 16,560 $\mu\text{mhos/cm}$. Compared to sea water (92,200 $\mu\text{mhos/cm}$) and surface runoff from Sevuokuk Mountain (117 $\mu\text{mhos/cm}$). Specific conductivity measurements indicate a high degree of sea water influence at Site 1/Area 1A. These data are corroborated by the geophysical EM-31 data. The degree of influence of sea water is probably affected by tides and storms.

4.1.1.4 Surface Water

The north edge of Site 1/Area 1A is bordered by the shoreline, and monitoring well MW5 was installed within 110 feet of the present shoreline (the presence of shore ice prevented siting the well closer to the shoreline). The shoreline is modified diurnally, seasonally, and annually by tidal and storm influences and by the formation and movement of shore and pack ice. Monitoring well MW5 was completed at the surface with a concrete-filled culvert protective casing in an attempt to protect the well from shifting shore ice. While shore ice was present during the drilling investigation, no surface streams, pools, or other surface waters were present at the Site 1/Area 1A.

Analytical results for the environmental and QA/QC samples collected at Site 1/Area 1A are discussed in below and included in Appendix G.

4.1.1.5 Soil Analytical Results

Except for MW5, subsurface soil samples were collected for chemical analysis from the 2.5-, 5.0-, 10.0- and 15-foot depths in all boreholes at Site 1/Area 1A. Soil samples were not collected from the 10- and 15-foot intervals in borehole MW5 because these depths were below the groundwater table, which was encountered at 9.5 feet. Additionally, soil samples were collected at 20-foot depths in boreholes MW1 and MW2. Subsurface soil samples were analyzed for VOCs, GRO, DRO, TRPH, priority pollutant metals, and PCBs. Groundwater samples were also collected from the monitoring wells and analyzed for the same parameters.

One surface soil sample (SS25) was collected at Site 1/Area 1A (Figure 4-1). The sample was located between the berm contour and the shoreline, directly between the crane and surface debris including drums, piping, landing mat, and more crane parts. Surface soil sample (SS25) was analyzed for TRPH, BNAs, PCBs, and priority pollutant metals.

VOCs

Soil samples for VOC analysis were collected from MW1 through MW5. Acetone was detected at low levels in all of the boreholes at Site 1/Area 1A. Acetone is a typical laboratory contaminant and the results were flagged as qualified data in Site 1/Area 1A as well as in many of the other investigative sites. The low concentrations are not interpreted as a significant concern at this site.

Petroleum Hydrocarbons

Low levels of DRO were detected in all soils collected during monitoring well construction at Area 1A, except for MW4. The detected concentrations are as follows: 26 milligrams per kilogram (mg/kg) at MW1 (10.0 feet), 11 mg/kg at MW2 (10.0 feet), 13 mg/kg at MW3 (2.5 feet), and 4 mg/kg at MW5 (5.0 feet). TRPH was detected in soil at all five monitoring wells. All concentrations are below 51 mg/kg, except for MW1, which has a TRPH level of 400 mg/kg at 10.0 feet. Overall, the petroleum hydrocarbon contamination in this area is low enough to be of little concern.

Priority Pollutant Metals

Concentrations of metals in soils at Area 1A were not significantly higher than background criteria values as shown in Table 4-1.

4.1.1.6 Groundwater Analytical Results

Five monitoring wells were installed at Site 1/Area 1A (MW1, MW2, MW3, MW4, MW5) (Figure 4-1). Groundwater samples were analyzed for VOCs, GROs, DROs, TRPH, PCBs, and

priority pollutant metals (filtered and unfiltered). The analytical results are presented in Appendix G and summarized below.

DRO was detected at very low levels in groundwater from MW3 and MW4 (0.051 mg/l). Detected priority pollutant metals were all below the background criteria as shown in Table 4-1.

4.1.1.7 Surface Water/Sediment Analytical Results

In accordance with the CDAP (E&E, 1993), no surface water or sediment samples were collected at Site 1/Area 1A.

4.1.1.8 Air

No background readings of organic vapors were detected in the air at Site 1/Area 1A or at any of the Gambell sites during investigation activities. Additionally, no fugitive dust was observed during periods of vehicle traffic at the Gambell sites.

4.1.1.9 ACM

In accordance with the CDAP (E&E, 1993), no asbestos samples were collected at Site 1/Area 1A.

4.1.1.10 Site 1/Area 1A-Army Landing Area

There are no significant contaminants of concern at the Army Landing Area. Detectable DRO concentrations never exceeded 26 mg/kg in soils, or 0.051 mg/l in groundwater. Priority pollutant metals were below background criteria. The DRO detected at this site is possibly a result of a diesel spill from military activities or drums remaining on-site.

4.1.2 Site 6-Military Landfill

Investigations completed at Site 6, the Military Landfill, included a geophysical survey to determine the extent of buried debris; drilling of five soil borings; and collection of groundwater samples for chemical analysis.

4.1.2.1 Geophysical Survey

To delineate the extent of buried wastes at Site 6, EM-31 and magnetometer geophysical surveys were conducted. The proposed area to be surveyed was 250 by 250 feet, however, visible surficial debris extends beyond these limits, and geophysical anomalies measured at Site 17 extended to the south and east towards Site 6. Therefore, the geophysical survey area was expanded in order to adequately characterize Sites 6 and 17. The area surveyed measured 200 by 400 feet in the southern portion, 300 by 500 feet in the central portion, and included a 300- by 200-foot area immediately east of Site 17 (Figure 4-1). This expanded area was still insufficient to define the southern and eastern edges of Site 6. Therefore, a walk-through GPR survey was

conducted for 200 feet east along the 200 north line, and for 128 feet south along the 200 east line.

Anomalous conductivity and magnetic areas are present in the southern portion of the survey area. These areas likely represent buried material. Partially buried drums are scattered throughout this site. Most are rusted and collapsed.

4.1.2.2 Geology/Soils

Five soil borings were drilled at Site 6 (SB3A, SB3B, SB6, SB7, and SB8). Although SB11 is near Site 6 boundaries, it is discussed with Site 17 (4.1.3) as it was grouped with Site 17 soil borings during field activities. Cross section A-A' illustrates the subsurface geology beneath Site 6 (Figure 3-2). The maximum depth drilled at Site 6 was 11.0 feet in soil boring SB3B; all borings were terminated due to refusal at the ice surface. The dominant lithology observed in the soil borings was unconsolidated, poorly graded gravel with sand (SP) and well-graded gravel with sand (GW). Gravels are generally coarse (1 inch to 1.5 inch); coarsening and fining was noted at a depth of 2 feet in soil boring SB6. These deposits are interpreted as recent beach gravels.

A black coating was observed on soils from 3.5 feet to 7.0 feet in soil boring SB3A (site 6 south area). This black coating is soluble in water, and may be a sludge or ash deposit rather than a petroleum product. Distribution of the black coating was limited: it was not found below 7 feet, nor was it observed in SB3B, located 20 feet to the south, or in other borings.

4.1.2.3 Groundwater

Groundwater elevation contours across Site 6 are shown on Figure 4-1. Groundwater beneath Site 6 has a sporadic distribution: groundwater was encountered at a depth of 8.0 feet bgs in boring SB6 and 8.5 feet bgs in boring SB8, but was not encountered in borings SB3A/3B and SB7. All borings met with refusal due to hard frozen (impermeable) ice at depths ranging from 7.5 to 10.5 feet. The groundwater gradient across Site 6 is roughly estimated to be 0.0015 ft/ft, with a groundwater flow direction slightly east of north.

4.1.2.4 Surface Water

No surface streams, pools, or other surface waters are present at the Site 6.

4.1.2.5 Soil Analytical Results

Five soil borings were drilled at Site 6, as shown on Figure 4-1. One soil boring (SB3) was drilled at the southern extent of Site 6, where the walk-through GPR survey indicated that debris was no longer present. This direction was presumed to be the down-gradient direction. A second boring (SB6) was drilled at the eastern extent of Site 6, as determined by the walk-through GPR survey. SB7 was drilled north (upslope) of the geophysical anomalies. SB8 was drilled in the western portion of the site. As per the CDAP (E&E, 1993), no subsurface soils were collected at Site 6.

4.1.2.6 Groundwater Analytical Results

Five soil borings were drilled (SB3A, SB3B, SB6, SB7, and SB8); groundwater was not encountered in three of the borings (SB3A, SB3B, SB7). In soil borings SB6 and SB8, as described in Section 2.1.8, melted pore water samples were taken through the auger (Figure 4-1). The groundwater samples from soil boring SB6 were analyzed for VOCs, GROs, DROs, TRPH, metals, sulfate, BOD, coliform (fecal and total), and TSS/TDS. Additionally, a QC duplicate sample was submitted for SB6, but no QA split sample was submitted. At SB8, the laboratory analysis included all of the above plus ammonia as nitrogen, nitrate/nitrite as nitrogen, and COD. A QA split sample (no QC duplicate) was submitted for SB8.

VOCs

Carbon disulfide was detected at a concentration of 1.2 micrograms per liter (ug/l) in the primary sample and 1.3 ug/l in the QC sample at SB6.

Petroleum Hydrocarbons

DRO was detected in SB6 and SB8 at concentrations ranging from 0.46 mg/l to 0.75 mg/l. A concentration of 0.3 mg/l of TRPH was detected in SB6.

Priority Pollutant Metals

Low levels of metals were detected in SB6 and SB8, all concentrations were less than 1.0 mg/l. These values are tabulated in Table 4-2. Results from filtered samples showed no detectable levels of metals, which is in contrast to earlier work by URS which indicated elevated concentrations of arsenic, barium, and lead (Section 1.2.3). It is likely that the metals detected in the unfiltered samples are the result of naturally occurring levels of metals in soil particles suspended in the unfiltered water samples.

Water Quality Criteria

General water quality criteria measured in groundwater at this site include COD, sulfate, TDS, and TSS. At SB6 and SB8, COD results ranged from 66 mg/l to 200 mg/l. Sulfate concentrations ranged from 13 mg/l to 20 mg/l. TDS ranged from 238 mg/l to 390 mg/l, and TSS ranged from 3,700 mg/l to 5,000 mg/l. These general water quality criteria results are given on Table 4-3.

4.1.2.7 Surface Water /Sediment Analytical Results

No surface water or sediment samples were collected at Site 6.

4.1.2.8 Air

No background readings of organic vapors were detected in the air at Site 6 or at any of the Gambell sites during investigation activities. Additionally, no fugitive dust was observed during periods of vehicle traffic at the Gambell sites.

4.1.2.9 ACM

No asbestos samples were collected at Site 6.

4.1.2.10 Sources of Contamination

The primary contaminant of concern at Site 6 is DRO in groundwater. Melted pore water samples have been shown to have DRO concentrations ranging from 0.627 mg/l to 0.75 mg/l in SB6 and SB8. The DRO contamination is likely caused by debris buried in the Military Landfill. Landfilled material may have included materials generated from the Former Military Power Site and Former Communication Site (E&E, 1993)

4.1.3 Site 17-Army Landfills

Investigations completed at Site 17, the Army Landfills included a geophysical survey to determine the presence of buried debris, five soil borings (SB4, SB5, SB10, and SB12; and SB11, which was included in Site 17 instead of Site 6 during field activities). Subsurface soil and groundwater samples were collected for chemical analysis. Analytical results are given in Appendix G, and are summarized below. Sample locations at Site 17 are shown on Figure 4-1.

4.1.3.1 Geophysical Survey

To delineate the extent of buried wastes at Site 17, EM-31 and magnetometer geophysical surveys were conducted at 10-foot intervals over a 500- by 700-foot area characterized by a hummocky surface and visible debris. Geophysical anomalies, which may represent buried debris associated with Landfill 2, are extended beyond the southeastern portion of the surveyed area. The southern portion of the geophysical grid was therefore expanded to the east and south to determine the extent of the landfill area (Figure 4-1). This expanded area was reviewed as part of Site 6. Geophysical anomalies suspected to represent buried debris are not present in the western portion of the survey area. No unusual geologic conditions were noted.

4.1.3.2 Geology/Soils

Five soil borings were drilled at Site 17 (SB4, SB45, SB10, SB11, and SB12). Cross section A-A', constructed through Site 17, is presented in Figure 3-2. The maximum depth drilled was 16.5 feet, in soil boring SB4. The dominant lithology observed in the soil borings was unconsolidated, poorly graded coarse sand with gravel (SP) and coarse gravel with sand (GP). These deposits are interpreted as recent beach gravels.

4.1.3.3 Groundwater

Groundwater elevation contours across Site 17 are shown on Figure 4-1. Groundwater was encountered at 9.5 to 10.0 feet bgs. The groundwater gradient across Site 17 is estimated to be 0.0015 ft/ft. The estimated groundwater flow direction is slightly east of north.

All borings met with refusal due to hard frozen (impermeable) ice at depths ranging from 7.5 to 10.5 feet. Less than two feet of water was present perched on the ice, and monitoring wells were not installed. Groundwater samples were collected using a submersible pump lowered through the auger, as described in Section 2.1.8.

4.1.3.4 Surface Water

No surface streams, pools, or other surface waters are present at Site 17. The nearest surface water is the North Beach shoreline, 750 feet north of the northern edge of Site 17.

4.1.3.5 Soil Analytical Results

Five soil borings were drilled at Site 17 (SB4, SB5, SB10, SB11, and SB12). Borings SB4 and SB10 were drilled near the landfill area in the southwest and northeast portions, respectively. Borings SB5 and SB11 (located beside the Site 6 geophysical grid) were drilled at the western and eastern perimeters of the landfill, respectively. Boring SB12 was drilled in the interior of the landfill (Figure 4-1). Subsurface soil samples were collected from each of the borings at depths of 2.5 and 5.0 feet, additionally, a sample was collected from the 10.0-foot interval in boring SB4. Subsurface soil samples were submitted for VOCs, GRO, DRO, TRPH, priority pollutant metals, and PCBs. Soils in SB10 were also analyzed for soil characterization parameters (Table 3-1).

Petroleum Hydrocarbons

None of the target analytes were detected, with the exception of TRPH which was detected in SB10 (5.0 feet) and SB4 (10.0 feet) at concentrations below 60 mg/kg.

4.1.3.6 Groundwater Analytical Results

Monitoring wells were not installed at this site, as less than one-foot of water was present above hard-frozen ice, and well completion was determined to be impractical. Melted pore water samples were collected in SB5, SB10, SB11, and SB12 (Figure 4-1) through the auger and submitted for VOCs, GRO, DRO, TRPH, priority pollutant metals, and PCBs. After the groundwater sample had been collected, each soil boring was filled with grout and abandoned.

DRO was the only target analyte detected at concentrations ranging from 0.079 to 0.088 mg/l in SB5, SB11, and SB12.

4.1.3.7 Surface Water/Sediment Analytical Results

No surface water or sediment samples were collected at Site 17.

4.1.3.8 Air

No background readings of organic vapors were detected in the air at Site 17 or at any of the Gambell sites during investigation activities. Additionally, no fugitive dust was observed during periods of vehicle traffic at the Gambell sites.

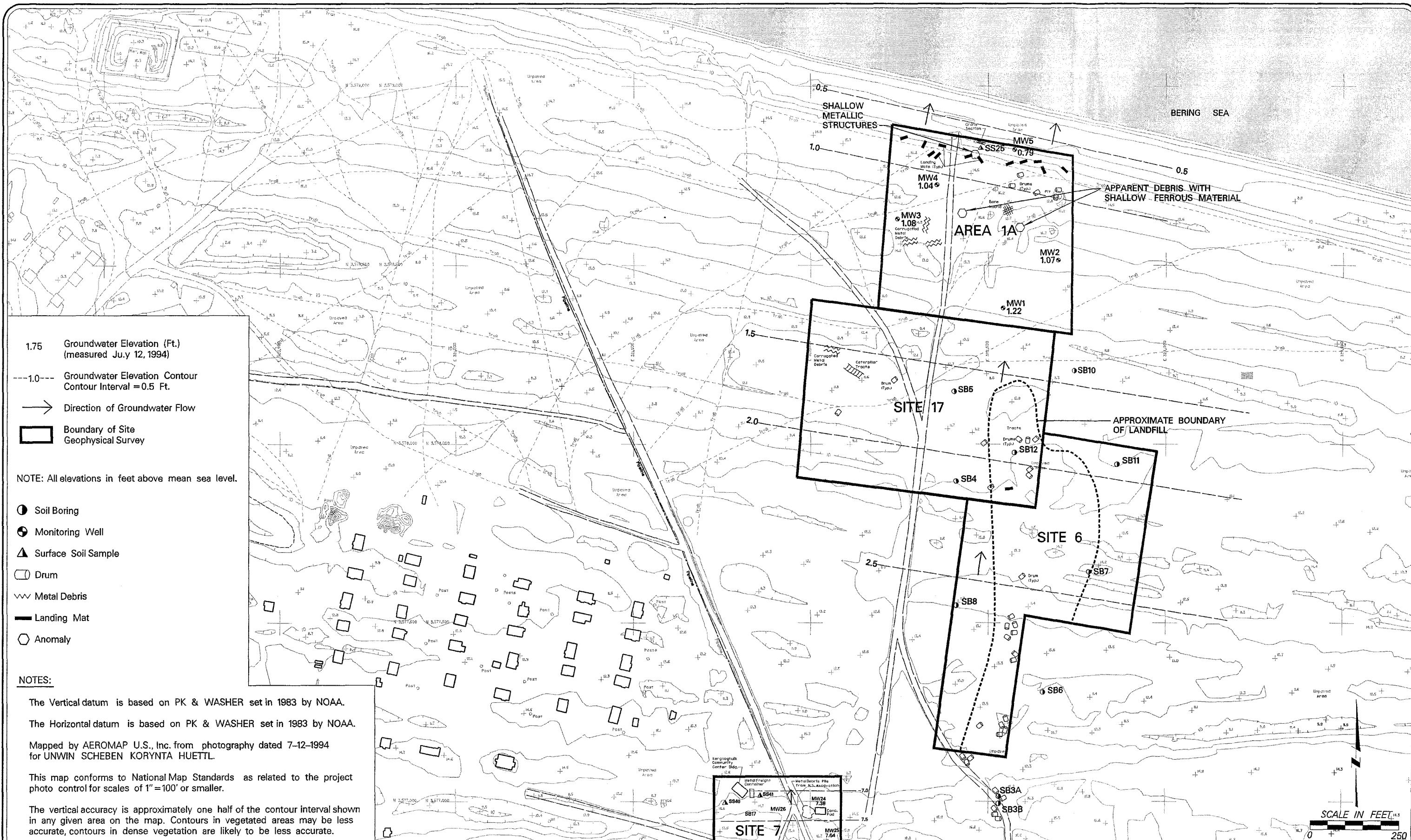
4.1.3.9 ACM

No asbestos samples were collected at Site 17.

4.1.3.10 Sources of Contamination

There were no significant contaminants of concern detected at Site 17. The low levels of TRPH in soils, and DRO in groundwater are most likely caused by remnants of the Army Landfills which were located in the northeast section of the geophysical grid.

FILE: /user3/corps/gambell/fg4.1.dgn
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MONTGOMERY WATSON

Anchorage, Alaska

FIGURE 4-1

ALASKA DISTRICT - CORPS OF ENGINEERS
GAMBELL, ST. LAWRENCE ISLAND, ALASKA

**SITE 1/AREA 1A, SITE 6, AND SITE 17
GAMBELL**

TABLE 4-1
Background Criteria for Priority Pollutant Metals; units in ppm
Gambell Site
St. Lawrence Island, Alaska

Elements	Alaska Background Conc.-Soil*	Background Subsurface Soil Results (data from MW-14)	Background Surface Soil Results (data from SS270)	Background Criteria for Soil	Alaska Background Stream and Lake Sediments*	Background Sediment Results (data from SE59)	Background Criteria for Sediments	Background Well Results (Water) (data from MW-14)	Background Criteria for Groundwater
Antimony	NA	<10	<10	10	NA	<10	10	<.05	0.05
Arsenic	6.7	1	2	6.7	17.3	1	17.3	<.005	0.005
Barium	595	8	18	595	811	1	811	0.009	0.009
Beryllium	1.5	<1	<1	1.5	2	<1	2	<0.005	0.005
Cadmium	NA	<1	<1	1	NA	1	1	<0.003	0.003
Chromium	50	5	5	50	115	2	115	<0.02	0.02
Copper	24	2.3	<0.01	24	37	2	37	<0.01	0.01
Lead	12	3.9	9.6	12	12	1	12	<0.002	0.002
Mercury	NA	<0.1	<0.1	0.1	NA	<0.1	0.1	<0.0005	0.0005
Nickel	24	<6	<6	24	37	10	37	<0.02	0.02
Selenium	NA	<0.5	<0.5	0.5	NA	<0.5	0.5	<0.005	0.005
Silver	NA	<1	<1	1	NA	<1	1	<0.01	0.01
Thallium	NA	<1	<1	1	NA	<1	1	<0.005	0.005
Zinc	70	23	19	70	157	2	157	0.035	0.035

Key

Conc. - Concentration
MW-Monitoring well
NA-Information not available
ppm - Parts per million
SE - Sediment sample
SS - Surface soil sample

* Element Concentrations in Soils and Other Surficial Materials of Alaska (Gough, et. al., 1988)

TABLE 4-2
Metal Concentrations for Melted Pore Water
Gambell Site 6
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Description	Analyte	Result	(MRL)	Units
94GAM144WA06	28-Jun-94	SB6/MPW	Arsenic	0.036	(0.005)	mg/l
94GAM144WA06	28-Jun-94	SB6/MPW	Barium	0.847	(0.005)	mg/l
94GAM144WA06	28-Jun-94	SB6/MPW	Barium, Dissolved	0.041	(0.005)	mg/l
94GAM144WA06	28-Jun-94	SB6/MPW	Beryllium	0.007	(0.005)	mg/l
94GAM144WA06	28-Jun-94	SB6/MPW	Cadmium	0.008	(0.003)	mg/l
94GAM144WA06	28-Jun-94	SB6/MPW	Chromium	0.359	(0.005)	mg/l
94GAM144WA06	28-Jun-94	SB6/MPW	Chromium, Dissolved	0.006	(0.005)	mg/l
94GAM144WA06	28-Jun-94	SB6/MPW	Copper	0.291	(0.01)	mg/l
94GAM144WA06	28-Jun-94	SB6/MPW	Lead	0.16	(0.002)	mg/l
94GAM144WA06	28-Jun-94	SB6/MPW	Lead, Dissolved	0.008	(0.002)	mg/l
94GAM144WA06	28-Jun-94	SB6/MPW	Nickel	0.15	(0.02)	mg/l
94GAM144WA06	28-Jun-94	SB6/MPW	Zinc	0.839	(0.01)	mg/l
94GAM144WA06	28-Jun-94	SB6/MPW	Zinc, Dissolved	0.04	(0.01)	mg/l
94GAM145WA06	28-Jun-94	SB6/MPW (Rep)	Arsenic	0.036	(0.005)	mg/l
94GAM145WA06	28-Jun-94	SB6/MPW (Rep)	Barium	0.842	(0.005)	mg/l
94GAM145WA06	28-Jun-94	SB6/MPW (Rep)	Barium, Dissolved	0.006	(0.005)	mg/l
94GAM145WA06	28-Jun-94	SB6/MPW (Rep)	Beryllium	0.007	(0.005)	mg/l
94GAM145WA06	28-Jun-94	SB6/MPW (Rep)	Cadmium	0.007	(0.003)	mg/l
94GAM145WA06	28-Jun-94	SB6/MPW (Rep)	Chromium	0.364	(0.005)	mg/l
94GAM145WA06	28-Jun-94	SB6/MPW (Rep)	Copper	0.293	(0.01)	mg/l
94GAM145WA06	28-Jun-94	SB6/MPW (Rep)	Lead	0.172	(0.002)	mg/l
94GAM145WA06	28-Jun-94	SB6/MPW (Rep)	Nickel	0.153	(0.02)	mg/l
94GAM145WA06	28-Jun-94	SB6/MPW (Rep)	Zinc	0.845	(0.01)	mg/l
94GAM146WA06	28-Jun-94	SB8/MPW	Arsenic	0.03	(0.005)	mg/l
94GAM146WA06	28-Jun-94	SB8/MPW	Barium	0.367	(0.005)	mg/l
94GAM146WA06	28-Jun-94	SB8/MPW	Chromium	0.107	(0.005)	mg/l
94GAM146WA06	28-Jun-94	SB8/MPW	Copper	0.181	(0.01)	mg/l

Key is provided on the last page of the table.

TABLE 4-2
Metal Concentrations for Melted Pore Water
Gambell Site 6
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Description	Analyte	Result	(MRL)	Units
94GAM146WA06	28-Jun-94	SB8/MPW	Lead	0.096	(0.002)	mg/l
94GAM146WA06	28-Jun-94	SB8/MPW	Nickel	0.056	(0.02)	mg/l
94GAM146WA06	28-Jun-94	SB8/MPW	Zinc	0.265	(0.01)	mg/l
94GAM147WA06	28-Jun-94	SB6/MPW (QA)	Arsenic	0.05	(0.005)	mg/l
94GAM147WA06	28-Jun-94	SB6/MPW (QA)	Chromium	0.14	(0.02)	mg/l
94GAM147WA06	28-Jun-94	SB6/MPW (QA)	Copper	0.22	(0.02)	mg/l
94GAM147WA06	28-Jun-94	SB6/MPW (QA)	Lead	0.12	(0.002)	mg/l
94GAM147WA06	28-Jun-94	SB6/MPW (QA)	Nickel	0.08	(0.05)	mg/l
94GAM147WA06	28-Jun-94	SB6/MPW (QA)	Zinc	0.29	(0.05)	mg/l

KEY:

mg/l - Milligrams per liter
MPW - Melted pore water
MRL - Method reporting limiting
QA - Quality assurance split
Rep - Replicate
SB - Soil boring

None of the above data was qualified.

Key is provided on the last page of the table.

TABLE 4-3
General Inorganic Compounds - Melted Pore Water
Gambell Site 6
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Description and Location	Analyte	Result	(MRL)	Units
94GAM144WA06	28-Jun-94	SB6/MPW	Ammonia as Nitrogen	0.05	(0.05)	mg/l
94GAM144WA06	28-Jun-94	SB6/MPW	Biochemical Oxygen Demand	ND	(6)	mg/l
94GAM144WA06	28-Jun-94	SB6/MPW	Chemical Oxygen Demand	66	(5)	mg/l
94GAM144WA06	28-Jun-94	SB6/MPW	Nitrate+Nitrite as Nitrogen	0.2	(0.2)	mg/l
94GAM144WA06	28-Jun-94	SB6/MPW	Sulfate	13	(0.2)	mg/l
94GAM144WA06	28-Jun-94	SB6/MPW	Total Dissolved Solids	238	(1)	mg/l
94GAM144WA06	28-Jun-94	SB6/MPW	Total Suspended Solids	3700	(62.5)	mg/l
94GAM145WA06	28-Jun-94	SB6/MPW (Rep)	Ammonia as Nitrogen	0.08	(0.05)	mg/l
94GAM145WA06	28-Jun-94	SB6/MPW (Rinsate)	Biochemical Oxygen Demand	ND	(6)	mg/l
94GAM145WA06	28-Jun-94	SB6/MPW (Rep)	Chemical Oxygen Demand	129	(5)	mg/l
94GAM145WA06	28-Jun-94	SB6/MPW (Rep)	Nitrate+Nitrite as Nitrogen	ND	(0.2)	mg/l
94GAM145WA06	28-Jun-94	SB6/MPW (Rep)	Sulfate	13	(0.2)	mg/l
94GAM145WA06	28-Jun-94	SB6/MPW (Rinsate)	Total Dissolved Solids	372	(1)	mg/l
94GAM145WA06	28-Jun-94	SB6/MPW (Rinsate)	Total Suspended Solids	5000	(62.5)	mg/l
94GAM146WA06	28-Jun-94	SB8/MPW	Ammonia as Nitrogen	0.05	(0.05)	mg/l
94GAM146WA06	28-Jun-94	SB8/MPW	Biochemical Oxygen Demand	ND	(6)	mg/l
94GAM146WA06	28-Jun-94	SB8/MPW	Chemical Oxygen Demand	81	(5)	mg/l
94GAM146WA06	28-Jun-94	SB8/MPW	Nitrate+Nitrite as Nitrogen	0.5	(0.2)	mg/l
94GAM146WA06	28-Jun-94	SB8/MPW	Sulfate	20	(0.2)	mg/l
94GAM146WA06	28-Jun-94	SB8/MPW	Total Dissolved Solids	390	(1)	mg/l
94GAM146WA06	28-Jun-94	SB8/MPW	Total Suspended Solids	5000	(62.5)	mg/l
94GAM147WA06	28-Jun-94	SB6/MPW (QA)	Ammonia as Nitrogen	ND	(0.05)	mg/l
94GAM147WA06	28-Jun-94	SB6/MPW (QA)	Chemical Oxygen Demand	200	(10)	mg/l
94GAM147WA06	28-Jun-94	SB6/MPW (QA)	Nitrate+Nitrite as Nitrogen	0.66	(0.03)	mg/l
94GAM147WA06	28-Jun-94	SB6/MPW (QA)	Sulfate	21	(1)	mg/l

KEY:

mg/l - Milligrams per liter
MPW - Melted pore water
MRL - Method reporting limit
QA - Quality assurance split
Rep - Replicate
SB - Soil boring

None of the above data was qualified.

4.2 SITE 1/AREA 1B, SITE 2, SITE 3

Sites 1/Area 1B, 2, and 3 are grouped together for easy reference because of close geographic location and similar site conditions.

4.2.1 Site 1/Area 1B-North Beach/ Air Force Landing Area

Investigations completed at Site 1/Area 1B, the Air Force Landing Area, included a geophysical survey to determine the extent of buried debris, drilling and installation of three monitoring wells, and collection of surface soil, subsurface soil, and groundwater samples for chemical analysis.

4.2.1.1 Geophysical Survey

To delineate Site 1/Area 1B landfill boundaries, an EM-31 survey was conducted at 10-foot intervals over a grid measuring 400 by 200 feet. A cluster of anomalous areas are present in the eastern half of the surveyed area. Two significant anomalous locations are shown on Figure 4-2. These areas represent both material visible at the surface and significant ferrous material at shallow depths (Golder, 1994). Material visible at the surface includes landing mat, metal debris, and asphalt. The EM-31 survey indicated relatively high conductivity values near the shoreline, which decrease with distance from the shoreline. This data indicates the influence of saline sea water as described at Site 1/Area 1A.

4.2.1.2 Geology/Soils

Three monitoring wells were installed at Site 1B (MW6, MW7, and MW8). Cross section C-C' was constructed through Site 1/Area 1B (Figure 3-3). The maximum depth drilled at Site 1/Area 1B was 20.5 feet, in soil boring MW6. The dominant lithology observed in soil borings was unconsolidated, poorly graded gravel with sand (GP). Poorly graded sand with gravels (SP) was noted at 9.5 and 10.5 feet in borings MW7 and MW8, respectively. These deposits are interpreted as recent beach gravels.

4.2.1.3 Groundwater

Groundwater elevation contours across Site 1/Area 1B are shown on Figure 4-2. Groundwater was encountered at a depth of 10 to 14.5 feet bgs. Groundwater was deepest in monitoring wells MW6 and MW8, and was most shallow in monitoring well MW7, which is closest to the shoreline. The groundwater gradient at Site 1/Area 1B is estimated to be 0.0029 ft/ft near the shoreline and 0.0035 ft/ft across the remainder of the site. The estimated groundwater flow direction is slightly east of north.

Specific conductivity measurements indicate a moderate to high degree of sea water influence in groundwater at Site 1/Area 1B. Groundwater conductivity values ranged from 2,220 to 8,680 $\mu\text{mhos/cm}$, compared to sea water (92,200 $\mu\text{mhos/cm}$), and surface runoff from Sevuokuk Mountain (117 $\mu\text{mhos/cm}$). Conductivity values decrease with distance from the shoreline.

These data are corroborated by the geophysical EM-31 data. The degree of influence of sea water is probably affected by tides and storms.

A thin lens of frozen pore water was encountered at a depth of 10 feet in boring MW7. Hard-frozen (impermeable) ice matrix was not encountered at Site 1/Area 1B.

4.2.1.4 Surface Water

Shore ice was present during the drilling investigation. No other surface streams, pools, or other surface waters were present at the site. The north edge of Site 1/Area 1B is bordered by the shoreline, and monitoring wells MW6 and MW7 were installed within 150 to 200 feet of the present shoreline (the presence of shore ice prevented siting MW7 any closer to the shoreline). The shoreline is subject to tidal, storm, and pack ice modification as described at Site 1/Area 1A in Section 4.1.1.4. Monitoring wells MW6 and MW7 were completed at the surface with concrete-filled culvert protective casings at the surface to protect the wells from shifting shore ice.

4.2.1.5 Soil Analytical Results

Three soil borings were drilled around the perimeter of the conductivity anomalies at Site 1/Area 1B. Soil boring locations and anomalies are shown on Figure 4-2. All three borings were completed as monitoring wells (MW6, MW7, and MW8).

Subsurface soil samples were collected for chemical analysis from the 2.5-, 5.0-, and 10.0-foot depths in all three borings. Subsurface soil samples were analyzed for VOCs, GRO, DRO, TRPH, priority pollutant metals, and PCBs. Groundwater samples were collected from the monitoring wells, and analyzed for VOCs, GRO, DRO, TRPH, priority pollutant metals, and PCBs.

One surface soil sample (SS26) was collected at Site 1/Area 1B. The sample was located on one of two rust-stained soil patches approximately four feet south of a degraded asphalt along an ATV trail (Figure 4-2). Rust-stained soil extended down to one-foot; black colored soil was evident below one-foot. The sample was analyzed for TRPH, BNAs, PCBs, and priority pollutant metals.

VOCs

Acetone was detected at the three monitoring wells at Site 1/Area 1B, however, these results were flagged as qualified data at Site 1/Area 1B as well as at many of the other investigative sites. Acetone is a typical laboratory contaminant. These detections are suspect of cross-contamination in the laboratory.

Petroleum Hydrocarbons

The only detection of petroleum hydrocarbons at Area 1B is 3.3 mg/kg of DRO and 20 mg/kg of TRPH at MW7 (5.0 feet).

Priority Pollutant Metals

Lead was detected at concentrations of 35 mg/kg at location SS26 and at 117 mg/kg at MW8 (15.0 feet). Background criteria is 12 mg/kg as shown in Table 4-1.

4.2.1.6 Groundwater Analytical Results

Three monitoring wells were installed at Site 1-Area 1B (MW6, MW7, MW8) (Figure 4-2). Groundwater samples were collected from each well and analyzed for VOCs, GROs, DROs, TRPH, PCBs, and priority pollutant metals (filtered and unfiltered). The analytical results are in Appendix G and described below.

Concentrations less than 0.062 mg/l of DRO were detected in MW6 and MW8. Total xylenes were detected at 0.8 ug/l in MW8. TRPH was also detected in MW8 at a concentration of 0.5 mg/l. None of the other target analytes were detected, with the exception of priority pollutant metals which were all below the background criteria as shown in Table 4-1.

4.2.1.7 Surface Water/Sediment Analytical Results

In accordance with the CDAP (E&E, 1993), no surface water or sediment samples were collected at Site 1/Area 1B.

4.2.1.8 Air

No background readings of organic vapors were detected in the air at Site 1/Area 1B-North Beach during site investigation activities and no fugitive dust was observed during periods of vehicle traffic at Site 1/Area 1B.

4.2.1.9 ACM

In accordance with the CDAP (E&E, 1993), no asbestos samples were collected at Site 1/Area 1B.

4.2.1.10 Sources of Contamination

The only contaminant concern at the Air Force Landing Area is lead found in soils at SS26 (35 mg/kg) and in MW8 (117 mg/kg) at a depth of 15.0 feet. This depth is located below the groundwater table. However, total lead in groundwater was detected at only a slightly elevated level of 0.017 mg/l (background level according to background well results is 0.01). This contamination is most likely caused by the debris scattered along the beach front and the reported buried material in the area.

4.2.2 Site 2-Former Military Housing/Operations Site

Investigations completed at Site 2 included a geophysical survey to determine the extent of buried debris; drilling and installation of monitoring wells; and collection of subsurface soil, surface soil, groundwater and asbestos samples.

4.2.2.1 Geophysical Survey

To delineate the extent of Site 2 burial areas, EM-31 and magnetometer geophysical surveys were conducted at 10-foot intervals over a grid measuring 400 by 300 feet, with an additional 100-ft x 100-ft area to the northeast. The EM-31 survey detected a three-lobed conductivity anomaly which increases and diverges to the north. Part of the overall northward increase in conductivity may be due to increasing proximity to the sea, similar to, but less intense than the effect seen at Site 1/Area 1A and Site 1/Area 1B, which are closer to the shoreline. Material visible at the surface includes metal debris, caterpillar track, pipe, brick/concrete fireplace, tiltadozer blade, and steel wire (Figure 4-2).

4.2.2.2 Geology/Soils

Three monitoring wells were installed at Site 2 (MW11, MW12, and MW13). Boring BH13A was abandoned at a depth of 10 feet because of difficult drilling conditions and re-drilled 10 feet to the south. BH13B was completed as a monitoring well, MW13. The maximum depth drilled at Site 2 was 16.5 feet in soil boring MW11. Cross section D-D' illustrates the subsurface geology (Figure 3-3). The dominant lithology observed in the soil borings was unconsolidated, poorly graded gravel with sand (GP). These deposits are interpreted as recent beach gravels.

4.2.2.3 Groundwater

Groundwater elevation contours across Site 2 are shown on Figure 4-2. Groundwater was encountered at depths of 9.0 to 9.5 feet bgs in the soil borings. The groundwater gradient across Site 2 is estimated to be 0.0035 ft/ft. The estimated groundwater flow direction is slightly east of north.

Specific conductivity measurements indicate a very low degree of sea water influence in monitoring wells at Site 2. Groundwater conductivity values ranged from 390 to 670 $\mu\text{mhos/cm}$, compared to sea water (92,200 $\mu\text{mhos/cm}$), and surface runoff from Sevuokuk Mountain (117 $\mu\text{mhos/cm}$). These data are corroborated by the geophysical EM-31 data. Snowmelt water and rain which infiltrates at the base of Sevuokuk Mountain, approximately 400 feet west of the site, may enhance the water quality at Site 2.

A lens of gravel with frozen pore water was encountered at a 10-foot depth in boring MW13. Refusal at the hard frozen (impermeable) ice surface was encountered at a depth of 16 feet and 15 feet in borings MW12 and MW13, respectively.

4.2.2.4 Surface Water

No surface streams, pools, or other surface waters were present at Site 2. The north edge of Site 2 is approximately 600 feet south of the shoreline, which is subject to tidal, storm, and pack ice modification as described at Site 1/Area 1A, in Section 4.1.1.4.

4.2.2.5 Soil Analytical Results

Three boreholes were drilled at Site 2, as shown on Figure 4-2. Borehole MW12 was drilled north (downgradient) of the northeastern anomaly; Borehole MW11 was drilled north of the anomaly in the west central portion of the geophysical grid. Borehole MW13 was installed south (upgradient) of the suspected disposal areas. All three boreholes were completed as monitoring wells (MW11, MW12 and MW13). Subsurface soil samples were collected for chemical analysis from the 2.5-, 5.0-, and 10.0-foot depths in all three borings. Subsurface soil samples were analyzed for VOCs, GRO, DRO, TRPH, priority pollutant metals, PCBs, and explosives.

Two surface soil samples (SS27 and SS28) were collected at Site 2. These samples were located 50 feet west and 30 feet east of a portion of concrete slab (Figure 4-2). Surface soil samples were analyzed for TRPH, BNAs, and priority pollutant metals. A complete tabulation of the analytical results is given in Appendix G and are summarized below. Sampling locations for Site 2 are shown on Figure 4-2.

Petroleum Hydrocarbons

GRO, DRO, and TRPH were detected at low levels in MW11 at depths up to 10.0 feet. The maximum concentration of GRO, DRO, and TRPH in MW11 was 9 mg/kg, 28 mg/kg, and 393 mg/kg, respectively. TRPH was also detected in surface soil sample SS28 at a concentration of 710 mg/kg. These concentrations are summarized in Table 4-4.

Priority Pollutant Metals

Concentrations of priority pollutant metals above background criteria (Table 4-1) were detected in SS27. Elements of primary concern are lead (749 mg/kg) and zinc (1,430 mg/kg). These compounds are also associated with elevated levels of arsenic (11 mg/kg), chromium (391 mg/kg), copper (176 mg/kg), nickel (42 mg/kg). A concentration of 87 mg/kg of nickel has been detected at 2.5 feet in MW11. The metal concentrations at Site 2 above background criteria are shown in Table 4-4

4.2.2.6 Groundwater Analytical Results

Three monitoring wells were constructed at Site 2 (MW11, MW12, MW13) as shown on Figure 4-2. Groundwater samples were collected from each well and analyzed for VOCs, GROs, DROs, TRPH, priority pollutant metals (filtered and unfiltered), and explosives.

concentrations ranged from 0.2 to 0.5 mg/l. No other analytes were detected. Low levels of hydrocarbons found in groundwater are consistent with earlier findings of URS (Section 1.2.3).

4.2.2.7 Surface Water and Sediment Analytical Results

As indicated in the CDAP, no surface water or sediment samples were collected at Site 2.

4.2.2.8 Air

No background readings of organic vapors were detected in the air at Site 2 or at any of the Gambell sites during investigation activities. Additionally, no fugitive dust was observed during periods of vehicle traffic at the Gambell sites.

4.2.2.9 ACM

Three samples of fibrous material were collected from debris at the northeast end of Site 2 which is upwind of the remainder of Site 2. No ACM was found in these samples.

4.2.2.10 Sources of Contamination

Of potential concern at Site 2 are elevated concentrations of priority pollutant metals found in SS27, primarily chromium (391 mg/kg), copper (176 mg/kg), lead (749 mg/kg), and zinc (1430 mg/kg). The elevated metals concentrations are most likely caused by the debris contained in the Former Housing/Operations Burial Area.

4.2.3 Site 3-Former Communication Site

Investigations completed at Site 3 included a geophysical survey to determine the extent of buried debris; drilling and installation of two monitoring wells; and collection of subsurface soil and groundwater samples.

4.2.3.1 Geophysical Survey

To delineate the extent of Site 3 debris burial areas, EM-31 and magnetometer geophysical surveys were conducted at 10-foot intervals over a grid measuring 200 by 200 feet at the western edge; the eastern edge of the grid is defined by the base of the western slope of Sevuokuk Mountain (Figure 4-2). The gravels at Site 3 are slightly more conductive than the gravels in the western sites. This effect may be due to introduction of fine sediments shed by runoff from the slope of Sevuokuk Mountain (Golder, 1994). Anomalous conductivity and magnetic areas are present in the southwest and north-central portions of the surveyed area.

These anomalies represent both material visible at the surface and suspected buried material. Material visible at the surface includes a mound with bits of galvanized pipe and wood sticking out, two anchor points (steel) for a mast, PVC pipe, and wood.

4.2.3.2 Geology/Soils

Two monitoring wells were installed at Site 3 (MW9 and MW10). Both borings were drilled to depths of 16.0 feet. Cross sections C-C' and D-D', presented in Figure 3-3, illustrate the subsurface geology. The dominant lithology observed in the soil borings was unconsolidated, poorly-graded coarse beach gravel with sand (GP). Below 14.5 feet in boring MW9, and throughout most of boring MW10, soils are composed of poorly graded, medium to coarse sand with gravel (SP), with the amount of sand matrix varying over approximately 6-inch intervals. These deposits are interpreted as recent beach gravels. Periodic outwash from erosion of the slope of Sevuokuk Mountain may have contributed sands and finer material to the matrix.

4.2.3.3 Groundwater

Groundwater elevation contours at Site 3 are shown on Figure 4-2. Groundwater was encountered at depths of 8.0 to 9.0 feet bgs in the soil borings. The groundwater gradient across Site 3 is estimated to be 0.0035 ft/ft. The estimated groundwater flow direction is slightly east of north.

Specific conductivity measurements indicate a slight to moderate degree of sea water influence in monitoring wells at Site 3. Site 3 is approximately 500 feet south of the shoreline and is thus subject to saline influences. Groundwater conductivity values ranged from 1,330 to 3,000 $\mu\text{mhos/cm}$, compared to sea water (92,200 $\mu\text{mhos/cm}$), and surface runoff from Sevuokuk Mountain (117 $\mu\text{mhos/cm}$). The eastern boundary of the site abuts the west slope of Sevuokuk Mountain; fresh-water runoff enhances the water quality and recharges the aquifer, producing a slight rise in the water table.

4.2.3.4 Surface Water

No surface streams, pools, or other surface waters were present on the site. However, small rivulets intermittently drain the slope of Sevuokuk Mountain, which abuts the eastern edge of the site. An ATV trail which crosses the site may pool surface water during precipitation, but the rate of infiltration into the highly permeable gravels underlying the road is likely to be high.

4.2.3.5 Soil Analytical Results

Two boreholes (MW9 and MW10) were drilled at Site 3 as shown on Figure 4-2. One borehole was drilled north of the geophysical anomalies; a second borehole was drilled in the interior of the anomalous areas, south of the west-central anomaly. Both boreholes were completed as monitoring wells (MW9 and MW10).

Subsurface soil samples were collected for chemical analysis from the 2.5- and 5.0-foot depths in both boreholes. Subsurface soil samples were analyzed for VOCs, GRO, DRO, TRPH, priority pollutant metals, PCBs, sulfate/sulfur, and soil pH. These results can be seen in Appendix G and are summarized below. Sampling locations for Site 3 are shown on Figure 4-2.

Petroleum Hydrocarbons

Petroleum hydrocarbons were detected in MW10 at depths up to 5.0 feet. DRO concentrations are 522 mg/kg and 430 mg/kg at 2.5 feet and 5.0 feet, respectively. At a depth of 5.0 feet GRO and TRPH were detected at concentrations of 6.0 mg/kg and 260 mg/kg, respectively. Monitoring well (MW10) was drilled in the interior of the anomalous areas which were shown in the geophysical results. The analytical results are summarized in Table 4-5.

Priority Pollutant Metals

Slightly elevated concentrations of metals were detected in MW9 at a depth of 2.5 feet. Compounds detected include beryllium (6 mg/kg), cadmium (7 mg/kg), mercury (11 mg/kg), selenium (13 mg/kg), silver (14 mg/kg), and thallium (15 mg/kg). These results are presented in Table 4-5.

Sulfates and pH

Sulfate concentrations of 5.4 mg/kg and 2.7 mg/kg were detected in MW9 and MW10. Both of these detections were at 5.0 feet which is directly above groundwater. Levels of pH ranged from 6.43 to 6.61 for samples from both boreholes. These results are presented in Table 4-6.

4.2.3.6 Groundwater Analytical Results

Two monitoring wells were constructed at Site 3 (MW9 and MW10) (Figure 4-2). These wells were sampled for VOCs, GROs, DROs, TRPH, PCBs, priority pollutant metals, and sulfates.

VOCs, GRO, and PCB results were all below detection limits. DRO was detected at a low concentration of 0.098 mg/l in MW10. A concentration of 0.5 mg/l of TRPH has been detected in both of the monitoring wells at Site 3. Priority pollutant metals are present at very low levels in both monitoring wells. Arsenic and barium are well below the elevated concentrations reported in earlier work by URS (Section 1.2.3.). Sulfates were present at concentrations of 8.2 mg/l and 9.6 mg/l in MW9 and MW10, respectively. These results are summarized in Table 4-5.

4.2.3.7 Surface Water and Sediment Analytical Results

As indicated in the CDAP (E&E, 1993), no surface water or sediment samples were collected at Site 3.

4.2.3.8 Air

No background readings of organic vapors were detected in the air at Site 3 during site investigation activities and no fugitive dust was observed during periods of vehicle traffic at Site 3.

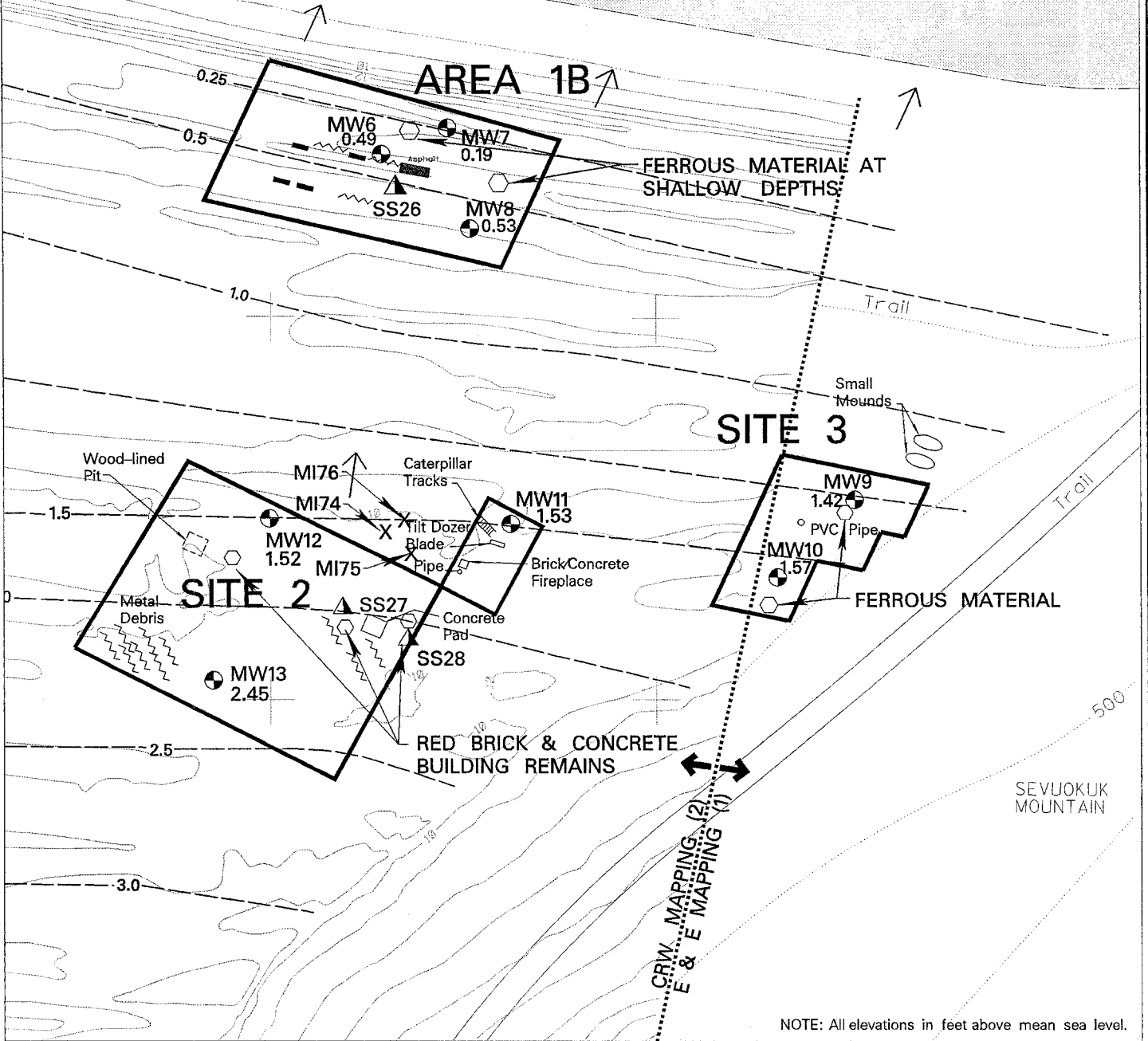
4.2.3.9 ACM

No asbestos samples were collected at Site 3.

4.2.3.10 Sources of Contamination

The primary contaminant of concern at Site 3 is DRO. Concentrations of 522 mg/kg and 430 mg/kg of DRO were detected in soils from MW10 at depths to 5.0 feet.

The DRO detected at this site is likely a result of power plant remnants (auxiliary generators, transformers, oils, fuels, and batteries) which are suspected to be buried in the area.



NOTE: All elevations in feet above mean sea level.

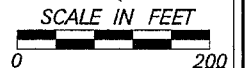
- Soil Boring
- Monitoring Well
- ▲ Surface Soil Sample
- Metal Debris
- Landing Mat
- Geophysical Anomaly
- X Asbestos Sample

NOTES:

1. Mapping taken from Chemical Data Acquisition Plan by Ecology & Environment (1993). Mapping believed to be sketched from aerial photography taken in 1985. Accuracy unknown.
2. Mapping taken from CRW Engineering Group, prepared by North Pacific Aerial Surveys, Inc., date of photography 10-22-85.

- 1.75 Groundwater Elevation (Ft.) (measured July 12, 1994)
- 1.0 --- Groundwater Elevation Contour Contour Interval = 0.5 Ft.
- Direction of Groundwater Flow

- Boundary of Site
- Geophysical Survey



MONTGOMERY WATSON

Anchorage, Alaska

FIGURE 4-2

ALASKA DISTRICT - CORPS OF ENGINEERS
GAMBELL, ST. LAWRENCE ISLAND, ALASKA

**SITE 1/AREA 1B, SITE 2, AND SITE 3
GAMBELL**

TABLE 4-4
DRO, GRO, TRPH, Metals Results - Soils
Gambell Site 2
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Location	Sample Depth (ft)	Sample Description	Analyte	Result	Data Qualifier	(MRL)	Units
94GAM115SL02	24-Jun-94	2-MW11	10.0	BH11	Diesel Range Organics	28		(10)	mg/kg
94GAM111SL02	24-Jun-94	2-MW11	2.5	BH11	Gasoline Range Organics	9		(5)	mg/kg
94GAM115SL02	24-Jun-94	2-MW11	10.0	BH11	TRPH	14		(10)	mg/kg
94GAM114SL02	24-Jun-94	2-MW11	5.0	BH11 (QA)	TRPH	393		(60)	mg/kg
94GAM28SS02	18-Jun-94	2-SS28	0.05	SS28	TRPH	710		(10)	mg/kg
94GAM115SL02	24-Jun-94	2-MW11	10.0	BH11	Arsenic	4	J	(1)	mg/kg
94GAM115SL02	24-Jun-94	2-MW11	10.0	BH11	Barium	4	J	(1)	mg/kg
94GAM115SL02	24-Jun-94	2-MW11	10.0	BH11	Chromium	3	J	(2)	mg/kg
94GAM115SL02	24-Jun-94	2-MW11	10.0	BH11	Lead	2	J	(1)	mg/kg
94GAM115SL02	24-Jun-94	2-MW11	10.0	BH11	Zinc	17		(2)	mg/kg
94GAM111SL02	24-Jun-94	2-MW11	2.5	BH11	Arsenic	5	J	(1)	mg/kg
94GAM111SL02	24-Jun-94	2-MW11	2.5	BH11	Barium	8	J	(1)	mg/kg
94GAM111SL02	24-Jun-94	2-MW11	2.5	BH11	Chromium	21	J	(2)	mg/kg
94GAM111SL02	24-Jun-94	2-MW11	2.5	BH11	Copper	3	J	(2)	mg/kg
94GAM111SL02	24-Jun-94	2-MW11	2.5	BH11	Lead	4	J	(1)	mg/kg
94GAM111SL02	24-Jun-94	2-MW11	2.5	BH11	Nickel	87		(10)	mg/kg
94GAM111SL02	24-Jun-94	2-MW11	2.5	BH11	Zinc	33		(2)	mg/kg
94GAM112SL02	24-Jun-94	2-MW11	5.0	BH11	Arsenic	6	J	(1)	mg/kg
94GAM112SL02	24-Jun-94	2-MW11	5.0	BH11	Barium	5	J	(1)	mg/kg
94GAM112SL02	24-Jun-94	2-MW11	5.0	BH11	Chromium	3	J	(2)	mg/kg
94GAM112SL02	24-Jun-94	2-MW11	5.0	BH11	Lead	3	J	(1)	mg/kg
94GAM112SL02	24-Jun-94	2-MW11	5.0	BH11	Zinc	16		(2)	mg/kg
94GAM113SL02	24-Jun-94	2-MW11	5.0	BH11 (Rep)	Arsenic	6	J	(1)	mg/kg
94GAM113SL02	24-Jun-94	2-MW11	5.0	BH11 (Rep)	Barium	20	J	(1)	mg/kg
94GAM113SL02	24-Jun-94	2-MW11	5.0	BH11 (Rep)	Copper	2	J	(2)	mg/kg
94GAM113SL02	24-Jun-94	2-MW11	5.0	BH11 (Rep)	Lead	1	J	(1)	mg/kg
94GAM113SL02	24-Jun-94	2-MW11	5.0	BH11 (Rep)	Zinc	15		(2)	mg/kg
94GAM114SL02	24-Jun-94	2-MW11	5.0	BH11 (QA)	Arsenic	4.5		(0.6)	mg/kg
94GAM114SL02	24-Jun-94	2-MW11	5.0	BH11 (QA)	Chromium	3.7		(2.4)	mg/kg

Key is provided on the last page of the table.

TABLE 4-4
DRO, GRO, TRPH, Metals Results - Soils
Gambell Site 2
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Location	Sample Depth (ft)	Sample Description	Analyte	Result	Data Qualifier	(MRL)	Units
94GAM114SL02	24-Jun-94	2-MW11	5.0	BH11 (QA)	Copper	3.3		(2.4)	mg/kg
94GAM114SL02	24-Jun-94	2-MW11	5.0	BH11 (QA)	Lead	4.9		(0.2)	mg/kg
94GAM114SL02	24-Jun-94	2-MW11	5.0	BH11 (QA)	Zinc	32		(5)	mg/kg
94GAM114SL02	24-Jun-94	2-MW11	5.0	BH11 (QA)	Zinc	32		(6)	mg/kg
94GAM118SL02	24-Jun-94	2-MW12	10.0	BH12	Arsenic	4	J	(1)	mg/kg
94GAM118SL02	24-Jun-94	2-MW12	10.0	BH12	Barium	5	J	(1)	mg/kg
94GAM118SL02	24-Jun-94	2-MW12	10.0	BH12	Chromium	3	J	(2)	mg/kg
94GAM118SL02	24-Jun-94	2-MW12	10.0	BH12	Lead	3	J	(1)	mg/kg
94GAM118SL02	24-Jun-94	2-MW12	10.0	BH12	Zinc	18		(2)	mg/kg
94GAM116SL02	24-Jun-94	2-MW12	2.5	BH12	Arsenic	6	J	(1)	mg/kg
94GAM116SL02	24-Jun-94	2-MW12	2.5	BH12	Barium	7	J	(1)	mg/kg
94GAM116SL02	24-Jun-94	2-MW12	2.5	BH12	Chromium	3	J	(2)	mg/kg
94GAM116SL02	24-Jun-94	2-MW12	2.5	BH12	Lead	4	J	(1)	mg/kg
94GAM116SL02	24-Jun-94	2-MW12	2.5	BH12	Zinc	14		(2)	mg/kg
94GAM117SL02	24-Jun-94	2-MW12	5.0	BH12	Arsenic	5	J	(1)	mg/kg
94GAM117SL02	24-Jun-94	2-MW12	5.0	BH12	Barium	8	J	(1)	mg/kg
94GAM117SL02	24-Jun-94	2-MW12	5.0	BH12	Chromium	7	J	(2)	mg/kg
94GAM117SL02	24-Jun-94	2-MW12	5.0	BH12	Copper	5	J	(2)	mg/kg
94GAM117SL02	24-Jun-94	2-MW12	5.0	BH12	Lead	3	J	(1)	mg/kg
94GAM117SL02	24-Jun-94	2-MW12	5.0	BH12	Zinc	21		(2)	mg/kg
94GAM204SL02	24-Jun-94	2-MW13	10.0	BH13	Arsenic	3	J	(1)	mg/kg
94GAM204SL02	24-Jun-94	2-MW13	10.0	BH13	Barium	22	J	(1)	mg/kg
94GAM204SL02	24-Jun-94	2-MW13	10.0	BH13	Chromium	9	J	(2)	mg/kg
94GAM204SL02	24-Jun-94	2-MW13	10.0	BH13	Copper	3	J	(2)	mg/kg
94GAM204SL02	24-Jun-94	2-MW13	10.0	BH13	Lead	4	J	(1)	mg/kg
94GAM204SL02	24-Jun-94	2-MW13	10.0	BH13	Zinc	23		(2)	mg/kg
94GAM202SL02	24-Jun-94	2-MW13	2.5	BH13	Arsenic	5	J	(1)	mg/kg
94GAM202SL02	24-Jun-94	2-MW13	2.5	BH13	Barium	3	J	(1)	mg/kg
94GAM202SL02	24-Jun-94	2-MW13	2.5	BH13	Chromium	3	J	(2)	mg/kg

Key is provided on the last page of the table.

TABLE 4-4
DRO, GRO, TRPH, Metals Results - Soils
Gambell Site 2
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Location	Sample Depth (ft)	Sample Description	Analyte	Result	Data Qualifier	(MRL)	Units
94GAM202SL02	24-Jun-94	2-MW13	2.5	BH13	Lead	5	J	(1)	mg/kg
94GAM202SL02	24-Jun-94	2-MW13	2.5	BH13	Zinc	12		(2)	mg/kg
94GAM203SL02	24-Jun-94	2-MW13	5.0	BH13	Arsenic	6	J	(1)	mg/kg
94GAM203SL02	24-Jun-94	2-MW13	5.0	BH13	Barium	4	J	(1)	mg/kg
94GAM203SL02	24-Jun-94	2-MW13	5.0	BH13	Chromium	3	J	(2)	mg/kg
94GAM203SL02	24-Jun-94	2-MW13	5.0	BH13	Lead	2	J	(1)	mg/kg
94GAM203SL02	24-Jun-94	2-MW13	5.0	BH13	Zinc	12		(2)	mg/kg
94GAM27SS02	18-Jun-94	2-SS27	0.05	SS27	Arsenic	11	Ju	(1)	mg/kg
94GAM27SS02	18-Jun-94	2-SS27	0.05	SS27	Barium	26		(1)	mg/kg
94GAM27SS02	18-Jun-94	2-SS27	0.05	SS27	Chromium	391		(2)	mg/kg
94GAM27SS02	18-Jun-94	2-SS27	0.05	SS27	Copper	176		(2)	mg/kg
94GAM27SS02	18-Jun-94	2-SS27	0.05	SS27	Lead	749		(1)	mg/kg
94GAM27SS02	18-Jun-94	2-SS27	0.05	SS27	Nickel	42		(10)	mg/kg
94GAM27SS02	18-Jun-94	2-SS27	0.05	SS27	Zinc	1430	J	(2)	mg/kg
94GAM28SS02	18-Jun-94	2-SS28	0.05	SS28	Arsenic	6	Ju	(1)	mg/kg
94GAM28SS02	18-Jun-94	2-SS28	0.05	SS28	Barium	106		(1)	mg/kg
94GAM28SS02	18-Jun-94	2-SS28	0.05	SS28	Chromium	17		(2)	mg/kg
94GAM28SS02	18-Jun-94	2-SS28	0.05	SS28	Copper	10		(2)	mg/kg
94GAM28SS02	18-Jun-94	2-SS28	0.05	SS28	Lead	70		(1)	mg/kg
94GAM28SS02	18-Jun-94	2-SS28	0.05	SS28	Zinc	61	J	(2)	mg/kg

KEY:

BH - Borehole

ft - Feet

J - Data qualifier, estimated value-bias unknown

Ju - Data qualifier, estimated value-biased low

mg/kg - Milligrams per kilogram

MRL - Method reporting limit

MW - Monitoring well

QA - Quality assurance split

Rep - Replicate

SS - Surface soil

TRPH - Total recoverable petroleum hydrocarbons

Key is provided on the last page of the table.

TABLE 4-5
DRO, GRO, TRPH, Metals Results - Soil and Water
Gambell Site 3
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Location	Sample Depth (ft)	Sample Description	Analyte	Result	Data Qualifier	(MRL)	Units
SOIL									
94GAM98SL03	23-Jun-94	3-MW10	2.5	BH10	Diesel Range Organics	522		(10)	mg/kg
94GAM99SL03	23-Jun-94	3-MW10	5.0	BH10	Diesel Range Organics	430		(10)	mg/kg
94GAM99SL03	23-Jun-94	3-MW10	5.0	BH10	Gasoline Range Organics	6		(5)	mg/kg
94GAM98SL03	23-Jun-94	3-MW10	2.5	BH10	Arsenic	3	J	(1)	mg/kg
94GAM98SL03	23-Jun-94	3-MW10	2.5	BH10	Copper	4	J	(2)	mg/kg
94GAM98SL03	23-Jun-94	3-MW10	2.5	BH10	Thallium	9	Ju	(1)	mg/kg
94GAM99SL03	23-Jun-94	3-MW10	5.0	BH10	Arsenic	3	J	(1)	mg/kg
94GAM99SL03	23-Jun-94	3-MW10	5.0	BH10	Barium	6	J	(1)	mg/kg
94GAM99SL03	23-Jun-94	3-MW10	5.0	BH10	Lead	2	J	(1)	mg/kg
94GAM99SL03	23-Jun-94	3-MW10	5.0	BH10	Zinc	22		(2)	mg/kg
94GAM96SL03	23-Jun-94	3-MW9	2.5	BH9	Arsenic	4	J	(1)	mg/kg
94GAM96SL03	23-Jun-94	3-MW9	2.5	BH9	Barium	5	J	(1)	mg/kg
94GAM96SL03	23-Jun-94	3-MW9	2.5	BH9	Beryllium	6		(1)	mg/kg
94GAM96SL03	23-Jun-94	3-MW9	2.5	BH9	Cadmium	7		(1)	mg/kg
94GAM96SL03	23-Jun-94	3-MW9	2.5	BH9	Chromium	8	J	(2)	mg/kg
94GAM96SL03	23-Jun-94	3-MW9	2.5	BH9	Copper	9	J	(2)	mg/kg
94GAM96SL03	23-Jun-94	3-MW9	2.5	BH9	Lead	10	J	(1)	mg/kg
94GAM96SL03	23-Jun-94	3-MW9	2.5	BH9	Mercury	11		(0.2)	mg/kg
94GAM96SL03	23-Jun-94	3-MW9	2.5	BH9	Nickel	12		(10)	mg/kg
94GAM96SL03	23-Jun-94	3-MW9	2.5	BH9	Selenium	13		(1)	mg/kg
94GAM96SL03	23-Jun-94	3-MW9	2.5	BH9	Silver	14		(2)	mg/kg
94GAM96SL03	23-Jun-94	3-MW9	2.5	BH9	Thallium	15		(1)	mg/kg
94GAM96SL03	23-Jun-94	3-MW9	2.5	BH9	Zinc	16		(2)	mg/kg
94GAM97SL03	23-Jun-94	3-MW9	5.0	BH9	Arsenic	6	J	(1)	mg/kg
94GAM97SL03	23-Jun-94	3-MW9	5.0	BH9	Barium	5	J	(1)	mg/kg
94GAM97SL03	23-Jun-94	3-MW9	5.0	BH9	Chromium	3	J	(2)	mg/kg
94GAM97SL03	23-Jun-94	3-MW9	5.0	BH9	Lead	3	J	(1)	mg/kg
94GAM97SL03	23-Jun-94	3-MW9	5.0	BH9	Zinc	17		(2)	mg/kg

Key is provided on the last page of the table.

TABLE 4-5
DRO, GRO, TRPH, Metals Results - Soil and Water
Gambell Site 3
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Location	Sample Depth (ft)	Sample Description	Analyte	Result	Data Qualifier	(MRL)	Units
94GAM98SL03	23-Jun-94	3-MW10	2.5	BH10	TRPH	340		(10)	mg/kg
94GAM99SL03	23-Jun-94	3-MW10	5.0	BH10	TRPH	260		(10)	mg/kg
GROUNDWATER									
94GAM128WA03	25-Jun-94	3-MW10		MW10	Diesel Range Organics	0.098		(0.05)	mg/l
94GAM128WA03	25-Jun-94	3-MW10		MW10	Barium	0.067		(0.005)	mg/l
94GAM128WA03	25-Jun-94	3-MW10		MW10	Barium, Dissolved	0.018		(0.005)	mg/l
94GAM128WA03	25-Jun-94	3-MW10		MW10	Chromium	0.015		(0.005)	mg/l
94GAM128WA03	25-Jun-94	3-MW10		MW10	Copper	0.012		(0.01)	mg/l
94GAM128WA03	25-Jun-94	3-MW10		MW10	Lead	0.045		(0.002)	mg/l
94GAM128WA03	25-Jun-94	3-MW10		MW10	Zinc	0.046		(0.01)	mg/l
94GAM127WA03	25-Jun-94	3-MW9		MW9	Barium	0.06		(0.005)	mg/l
94GAM127WA03	25-Jun-94	3-MW9		MW9	Barium, Dissolved	0.008		(0.005)	mg/l
94GAM127WA03	25-Jun-94	3-MW9		MW9	Zinc	0.058		(0.01)	mg/l
94GAM128WA03	25-Jun-94	3-MW10		MW10	TRPH	0.5		(0.2)	mg/l
94GAM127WA03	25-Jun-94	3-MW9		MW9	TRPH	0.5		(0.2)	mg/l

KEY:

BH - Borehole

ft - Feet

J - Data qualifier, estimated value-bias unknown

Ju - Data qualifier, estimated value-biased low

mg/kg - Milligrams per kilogram

mg/l - Milligrams per liter

MRL - Method reporting limit

MW - Monitoring well

TRPH - Total recoverable petroleum hydrocarbons

Key is provided on the last page of the table.

TABLE 4-6
Sulfate and pH Results - Soil and Water
Gambell Site 3
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Depth (ft)	Sample Location	Analyte	Result	(MRL)	Units
94GAM98SL03	23-Jun-94	2.5	BH10	pH	6.61	(N/A)	pH units
94GAM99SL03	23-Jun-94	5.0	BH10	pH	6.43	(N/A)	pH units
94GAM97SL03	23-Jun-94	5.0	BH9	pH	6.5	(N/A)	pH units
94GAM97SL03	23-Jun-94	5.0	BH10	Sulfate	2.7	(2.5)	mg/kg
94GAM97SL03	23-Jun-94	5.0	BH9	Sulfate	5.4	(2.5)	mg/kg
94GAM128WA03	25-Jun-94	N/A	MW10	Sulfate	9.6	(0.2)	mg/l
94GAM127WA03	25-Jun-94	N/A	MW9	Sulfate	8.2	(0.2)	mg/l

KEY:

BH - Borehole

ft - Feet

mg/kg - Milligrams per kilogram

mg/l - Milligrams per liter

MRL - Method reporting limit

MW - Monitoring well

N/A - Not applicable

None of the above data was qualified

4.3 SITE 4-SEVUOKUK MOUNTAIN

There are four subareas (Area 4A, Area 4B, Area 4C, and Area 4D) which comprise the Sevuokuk Mountain investigative site. The sampling conducted at Site 4 is described below with respect to each area. Investigations completed at Site 4 included collection of surface soil, sediment, one hand-auger sample, and asbestos samples. Sampling locations are depicted on Figure 4-3.

4.3.1 Site 4/Area 4A-Quonset Hut Area, Area 4B-Former Radar Station

4.3.1.1 Geophysical Survey

No geophysical work was performed at these Site 4/Area 4A and Area 4B.

4.3.1.2 Geology/Soils

No drilling was performed at Site 4/Area 4A and Area 4B. Bedrock is exposed at the ground surface, which is covered with large blocky boulders and outcroppings of quartz monzonite. Thin, sparse soils are locally present, formed by in-situ weathering of the quartz monzonite bedrock and supplemented with decaying organic material, including lichens, plant rootlets, and leaves. Site 4/Area 4A and Area 4B are above an auklet rookery and nesting or roosting birds leave traces of guano which contribute nitrogen to the soil.

4.3.1.3 Groundwater

Widely-spaced joints and fractures within the quartz monzonite provide pore space which may retain groundwater, but the bedrock is relatively impermeable and it is unlikely that significant groundwater is present at Site 4/Area 4A and Area 4B.

4.3.1.4 Surface Water

Surface streams, pools, and bogs are locally present atop the flat plateau of Sevuokuk Mountain. However, none of these features was observed in the immediate vicinity of Site 4/Area 4A and Area 4B.

4.3.1.5 Soil Analytical Results

Six surface soil samples were collected from Site 4/Area 4A and Area 4B (SS29, SS30, SS31, and SS32, SS33, SS34, respectively). Three surface soil samples were collected from the vicinity of the Quonset huts (Area 4A) and analyzed for PCBs and three surface soil samples were collected from the vicinity of the Former Radar Facility (Area 4B) and analyzed for PCBs, BNA, and dioxin (Figure 4-3).

A background surface soil sample was taken north of the Former Radar Station at Site 4/Area 4B located at the cliffs at the northern most point of Sevuokuk Mountain. The sample was analyzed for TRPH, BNAs, PCBs, and priority pollutant metals.

Area 4A-Quonset Hut Area

Three surface soil samples (SS29, SS30, SS31) were taken at Site 4/Area 4A (Figure 4-3). These samples were taken next to three different transformers present in this area and were analyzed for PCBs only. No PCBs were detected in the soils immediately adjacent to the fallen transformers.

Area 4B-Former Radar Station

The soils collected in Area 4B include three surface soil samples with two QA/QC samples (SS32, SS33, SS34, QC SS35, QA SS36) (Figure 4-3). Samples were taken near burned wood and other debris and analyzed for TRPH, PCB, priority pollutant metals, BNA, dioxins, and furans. One background sample (SS270) for Area 4B was taken at the north end of Sevuokuk Mountain. Sample SS270 and a QA split sample (SS271) were analyzed for TRPH, PCB, BNA, and priority pollutant metals.

TRPH

TRPH was detected in SS32 through SS34 at concentrations ranging from 65 mg/kg to 690 mg/kg. However, the QC background surface soil sample (SS270) and its QA split sample (94GAM271BK04) had TRPH concentrations of 330 mg/kg and 110 mg/kg, respectively. These results are summarized in Table 4-7.

Dioxins and Furans

Polychlorodibenzo-p-dioxins (dioxins) and polychlorodibenzofurans (furans) are compounds consisting of two benzene rings bound together by either 1 or 2 oxygen molecules at the ortho and meta positions or only 1 oxygen molecule at the meta position, respectively. Dioxins are most often produced by waste incineration, metal recovery, wood preservation, chemical manufacturing, and paper pulp bleaching (CDHS, 1991). These compounds vary in toxicity by the number of chlorine molecules and their respective points of attachment. The isomer 2,3,7,8-chlorodibenzodioxin (TCDD) has been found to be highly toxic to all mammalian species, with varying sensitivity. Dioxins have been found to bioaccumulate and are susceptible to bioaccumulation throughout the food chain.

There are 210 compounds within the dioxin/furan family. A toxicity factor (TEQ) has been developed with respect to 30 compounds which are thought to have toxicities similar to 2,3,7,8-TCDD to quantify their potential for adverse effects in terms of this isomer. Concentrations of individual dioxin and furan isomers are provided on Table 4-8. To calculate the toxicity of a sample in terms of a 2,3,7,8-TCDD one simply multiplies all of the concentrations of the different isomers present in a given sample by their respective TEQ value and then sum them. An example of this calculation is shown below for the surface soil sample SS32.

Isomer	Concentration(TEQ) pg/g	Result
1,2,3,4,6,7,8-HpCDD	460(0.001)	0.46
1,2,3,4,6,7,8-HPCDF	570(0.01)	5.7
1,2,3,4,7,8,9-HpCDF	41(0.01)	0.41
1,2,3,4,7,8-HxCDD	16(0.04)	0.64
1,2,3,4,7,8-HxCDF	92(0.01)	0.92
1,2,3,6,7,8-HxCDD	38(0.04)	1.52
1,2,3,6,7,8-HxCDF	85(0.01)	0.85
1,2,3,7,8,9-HxCDD	32(0.01)	1.28
1,2,3,7,8,9-HxCDF	180(0.01)	1.8
1,2,3,7,8-PeCDD	5(0.5)	7.5
1,2,3,7,8-PeCDF	7(0.1)	4.7
2,3,4,6,7,8-HxCDF	27(0.01)	0.27
2,3,4,7,8-PeCDF	99(0.1)	9.9
2,3,7,8-TCDD	4.5(1)	4.5
2,3,7,8-TCDF	45(0.1)	4.5
All other HpCDDs	880(0.00001)	0.0088
All other HpCDFs	880(0.00001)	0.0088
All other HxCDDs	500(0.0004)	0.2
All other HxCDFs	1000(0.0001)	0.1
OCDD	1900(0)	0
OCDF	420(0)	0
All other PeCDDs	270(0.005)	1.35
All other PeCDFs	1200(0.001)	1.2
All other TCDDs	190(0.01)	1.9
All other TCDFs	1500(0.001)	1.5
2,3,7,8-TCDD Equivalency for SS32		<u>51.22 pg/g</u> or 51.22 ppt

The same calculation was conducted on SS33 and SS 34 with its associated QA and QC samples. The 2,3,7,8-TCDD equivalency concentration for SS33 was 26.93 pg/g. SS 34, SS35(QC), and SS36(QA) had 2,3,7,8,-TCDD equivalencies of 0.84, 0.80, and 0.22 pg/g, respectively.

Priority Pollutant Metals

Elevated concentrations of most priority pollutant metals were detected in surface soil samples SS32 and SS33. These levels were significantly higher than concentrations found in the background surface soil sample (SS270). Of primary concern are lead concentrations of 1,056 mg/kg and 3,249 mg/kg found in SS32 and SS33, respectively. Lead was also detected in SS34 at a concentration of 67 mg/kg. Lead detections in SS32 and SS33 are also associated with elevated levels of cadmium (52 mg/kg), chromium (280 mg/kg), copper (26,600 mg/kg), nickel (298 mg/kg), silver (359 mg/kg), zinc (5,220), antimony (130 mg/kg), arsenic (38 mg/kg), and

barium (2,310 mg/kg). Detectable metals concentrations for SS32 through SS36 are summarized in Table 4-9.

4.3.1.6 Groundwater Analytical Results

Shallow bedrock and a fragile tundra cover precluded the installation of monitoring wells and collection of groundwater samples at Site 4/Area 4A and Area 4B. As per the CDAP (E&E, 1993), no drilling was performed and no monitoring wells were installed at Site 4/Area 4A and Area 4B.

4.3.1.7 Surface Water/Sediment Analytical Results

Sediment samples were not taken at Areas 4A and 4B.

4.3.1.8 ACM

Five asbestos samples including one QC duplicate and one QA split were taken at Area 4A around the fallen Quonset huts at locations ASB61, ASB62, ASB63, ASB64, and ASB65 (Figure 4-3). One was at the northeast side of the huts, another at the west side of the northeast Quonset hut, and a third east of the Quonset huts (Figure 4-3). Laboratory analysis detected no ACM in these samples.

4.3.1.9 Sources of Contamination - Area 4A

There are no contaminants of concern at Site 4/Area 4A.

4.3.1.10 Sources of Contamination - Area 4B

Contaminants of concern at Site 4/Area 4B are priority pollutant metal, dioxins, and furans in surface soils. Lead concentrations range from 67 mg/kg to 3,249 mg/kg at three surface soil sample locations. Arsenic, cadmium, chromium, barium, copper, nickel, silver, zinc, antimony, and selenium are also present at elevated concentrations in two out of three of the sample locations (SS32, SS33). Dioxin, shown in terms of 2,3,7,8-TCDD equivalence, had a maximum concentration of 19.20 pg/g (19.20 ppt), and polychlorinated dibenzofurans (PCDF) are present at a maximum concentration of 5,000 pg/g (5,000 ppt). These dioxin and furan concentrations are both relatively low.

Studies in the U.S., Canada, Europe, and Japan have shown that dioxins can be produced during incineration of industrial, biomedical and municipal waste, used motor oils, transformer oils (PCBs) and some chlorinated solvents (Goldman et. al., 1991). Thus, the dioxins and furans are most likely a result of incinerated transformer oils (PCB dielectric fluid), exploded ordnance, and fire. The detectable contaminants are likely caused by the ordnance which exploded when the Air Force Radar Station burned. The explosion left behind stained soil, scattered rusted debris, and burned timbers.

4.3.2 Site 4/Area 4C-Stream Drainage at South End of Sevuokuk Mountain

4.3.2.1 Geophysical Survey

No geophysical work was performed at Site 4/Area C.

4.3.2.2 Geology/Soils

No drilling was performed at Site 4/Area 4C. Quartz monzonite bedrock and boulders are partially exposed at the surface of Area 4C, which is covered with tundra and bogs. Soils include sands, formed by in-situ weathering of the quartz monzonite bedrock, and decaying organic material, including lichens, plant rootlets, and leaves.

4.3.2.3 Groundwater

Groundwater was not encountered at Site 4/Area 4C.

4.3.2.4 Surface Water and Sediment

Surface streams, pools, and bogs are present at this site. The investigation area is tundra-covered, with a small south-flowing stream incised approximately five feet into the surface. Streamflow was estimated at five gpm at the time of the field investigation. The stream forms pools approximately six feet wide and one-foot deep. The sediment in the stream bed is composed of gravelly sands with silt and organic material.

Approximately 350 feet east of this site is a much larger stream bed, about 100 feet wide. This large stream bed was dry at the time of this investigation.

4.3.2.5 Soil Analytical Results

No soil samples were collected at Site 4/Area 4C.

4.3.2.6 Groundwater Analytical Results

No drilling was performed and no monitoring wells were installed at Site 4/Area 4C.

4.3.2.7 Surface Water/Sediment Analytical Results

Three sediment samples (SE54, SE55, and SE56) were collected from a stream channel on the southwest side of Sevuokuk Mountain, where several barrels are located (Area 4C). All sediment samples were analyzed for PCBs. In addition to these sediment samples, a QC duplicate sample (SE57), a QA split sample (SE58), and one background sample (SE59) with a QA split sample (SE60) were also collected (Figure 4-3). No PCBs were detected at Site 4/Area 4C.

4.3.2.8 ACM

No asbestos samples were taken at Site 4/Area 4C.

4.3.2.9 Sources of Contamination

There are no contaminants of concern at Site 4/Area 4C.

4.3.3 Site 4/Area 4D-Transformers in Mountainside Drainage

4.3.3.1 Geophysical Survey

No geophysical work was performed at Site 4/Area 4D.

4.3.3.2 Geology/Soils

No drilling was performed at Site 4/Area 4D. One hand-auger boring was conducted to collect a subsurface soil sample and determine the depth to bedrock. Bedrock was encountered at a depth of 1.5 feet. The lithology of the soil excavated in the hand-auger boring was loose, organic-rich silty sand (SM). The soil was formed by in-situ weathering of the quartz monzonite bedrock, supplemented with decaying organic material including plant rootlets and leaves.

4.3.3.3 Groundwater

Groundwater was not encountered at Site 4/Area 4D.

4.3.3.4 Surface Water

Surface streams, pools, and bogs are present atop the flat plateau of Sevuokuk Mountain. The investigation area is a tundra-covered bog, with a small stream on the north side incised approximately one-foot into the surface. Stream flow is estimated at less than two gallons per minute (gpm). The stream flows over low exposed rock outcroppings (less than two feet in height), and forms small pools less than one-foot in diameter. At the west edge of the plateau, the stream winds through rock outcroppings (approximately three feet high) before dropping over the side of Sevuokuk Mountain.

The sediment in the stream bed is composed of silty sands with fine gravels and organic material.

4.3.3.5 Soil Analytical Results

One hand-augered soil sample (SL262) was collected at Site 4/Area 4D (Figure 4-3). This soil sample was taken at a depth of 1.5 feet and analyzed for PCBs only. No PCBs were detected at this sample location.

4.3.3.6 Groundwater Analytical Results

As per the CDAP (E&E, 1993) no sampling was performed and no monitoring wells installed at Site 4/Area 4D.

4.3.3.7 Surface Water/Sediment Analytical Results

Four sediment samples (SE159, SE160, SE161, and SE263), and one background sample (SE162) plus associated QA/QC samples (QC SE163, QA SE164) were taken at Site 4/Area 4D (Figure 4-3). These sediment samples were taken next to three separate transformers and analyzed for PCB only. Aroclor[®] 1254 was detected at a concentration of 194 micrograms per kilogram (ug/kg) at SE162 (sample number 94GAM164SE04, QA split of 94GAM162SE04) which was taken upslope of the three transformers.

4.3.3.8 ACM

No asbestos samples were taken at Site 4/ Area 4D.

4.3.3.9 Sources of Contamination

The PCB, Aroclor[®] 1254, was detected in a sediment sample at a concentration of 194 ug/kg. This detection is most likely related to the three transformers laying in the mountainside drainage.

4.3.4 Air

No background readings of organic vapor were detected in the air at Site 4 during the site investigation activities and no fugitive dust was observed during periods of vehicle traffic at the site.

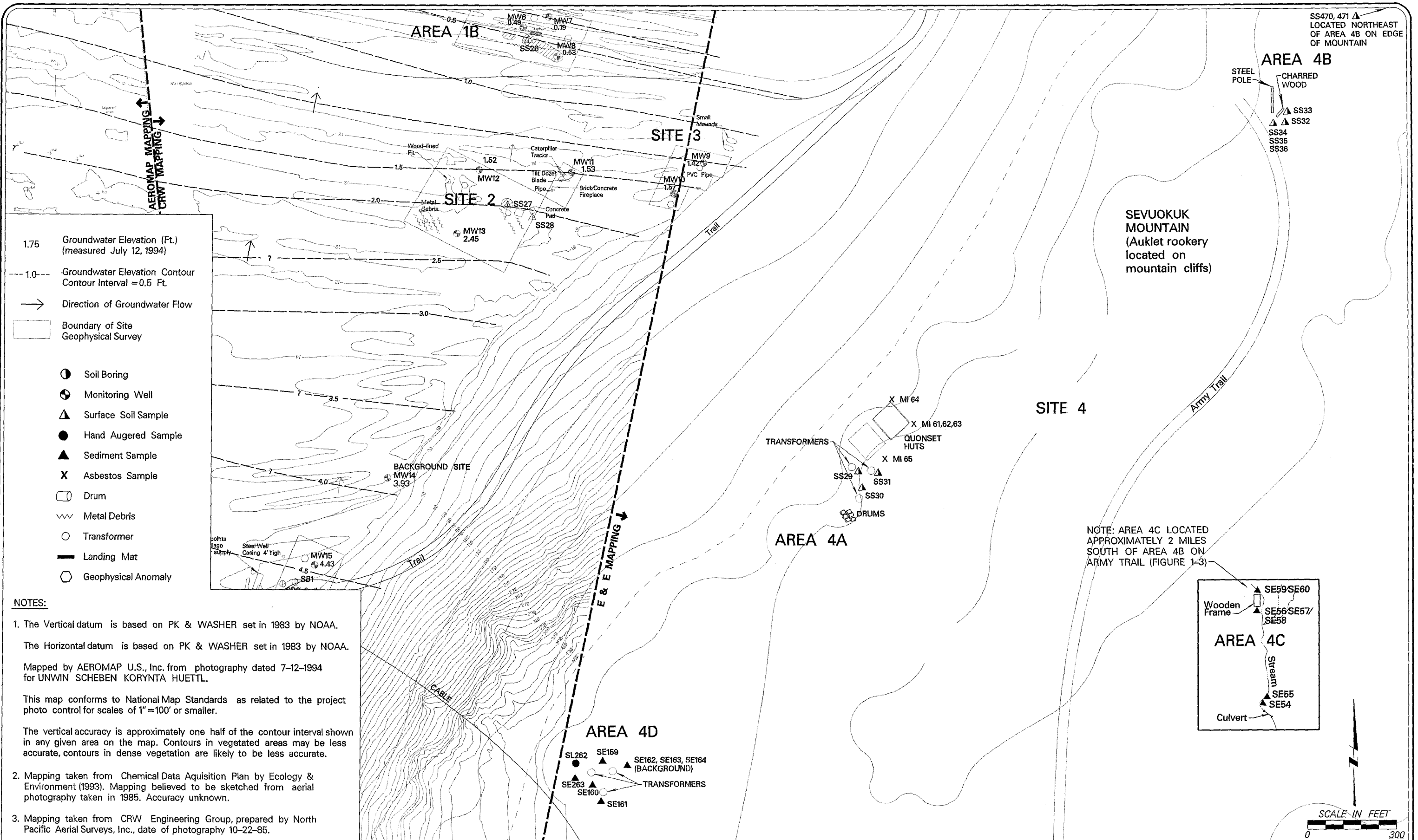


TABLE 4-7
Total Recoverable Petroleum Hydrocarbon Results - Soil
Gambell Site 4/Area 4B
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Location	Sample Description	Analyte	Result	(MRL)	Units
94GAM270BK04	11-Jul-94	4B-SS270	SS270 (QC BK)	TRPH	330	(10)	mg/kg
94GAM271BK04	11-Jul-94	4B-SS270	SS270 (QA BK)	TRPH	110	(50)	mg/kg
94GAM32SS04	19-Jun-94	4B-SS32	SS32	TRPH	65	(10)	mg/kg
94GAM33SS04	19-Jun-94	4B-SS33	SS33	TRPH	113	(10)	mg/kg
94GAM34SS04	19-Jun-94	4B-SS34	SS34	TRPH	690	(10)	mg/kg

KEY:

BK - Background

mg/kg - Milligrams per kilogram

MRL - Method reporting limit

QA - Quality assurance - background sample

QC - Quality control - background sample

SS - Surface soil

TRPH - Total recoverable petroleum hydrocarbons

None of the above data was qualified.

TABLE 4-8
Dioxin and Furan Results - Soil
Gambell Site 4/Area 4B
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Description and Location	Analyte	Result	(MRL)	Units
94GAM32SS04	19-Jun-94	SS32	1,2,3,4,6,7,8-HpCDD	460	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	1,2,3,4,6,7,8-HpCDF	570	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	1,2,3,4,7,8,9-HpCDF	41	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	1,2,3,4,7,8-HxCDD	16	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	1,2,3,4,7,8-HxCDF	92	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	1,2,3,6,7,8-HxCDD	38	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	1,2,3,6,7,8-HxCDF	85	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	1,2,3,7,8,9-HxCDD	32	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	1,2,3,7,8,9-HxCDF	180	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	1,2,3,7,8-PeCDD	15	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	1,2,3,7,8-PeCDF	47	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	2,3,4,6,7,8-HxCDF	27	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	2,3,4,7,8-PeCDF	99	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	2,3,7,8-TCDD	4.5	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	2,3,7,8-TCDF	45	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	HpCDDs, Total	880	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	HpCDFs, Total	880	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	HxCDDs, Total	500	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	HxCDFs, Total	1000	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	OCDD	1900	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	OCDF	420	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	PeCDDs, Total	270	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	PeCDFs, Total	1200	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	TCDDs, Total	190	(N/A)	pg/g
94GAM32SS04	19-Jun-94	SS32	TCDFs, Total	1500	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	1,2,3,4,6,7,8-HpCDD	130	(N/A)	pg/g

Key is provided on the last page of the table.

TABLE 4-8
Dioxin and Furan Results - Soil
Gambell Site 4/Area 4B
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Description and Location	Analyte	Result	(MRL)	Units
94GAM33SS04	19-Jun-94	SS33	1,2,3,4,6,7,8-HpCDF	300	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	1,2,3,4,7,8,9-HpCDF	18	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	1,2,3,4,7,8-HxCDD	8.3	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	1,2,3,4,7,8-HxCDF	52	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	1,2,3,6,7,8-HxCDD	15	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	1,2,3,6,7,8-HxCDF	48	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	1,2,3,7,8,9-HxCDD	13	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	1,2,3,7,8,9-HxCDF	83	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	1,2,3,7,8-PeCDD	7.5	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	1,2,3,7,8-PeCDF	26	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	2,3,4,6,7,8-HxCDF	13	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	2,3,4,7,8-PeCDF	61	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	2,3,7,8-TCDD	2.1	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	2,3,7,8-TCDF	25	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	HpCDDs, Total	250	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	HpCDFs, Total	420	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	HxCDDs, Total	190	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	HxCDFs, Total	550	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	OCDD	390	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	OCDF	150	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	PeCDDs, Total	140	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	PeCDFs, Total	690	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	TCDDs, Total	83	(N/A)	pg/g
94GAM33SS04	19-Jun-94	SS33	TCDFs, Total	800	(N/A)	pg/g
94GAM34SS04	19-Jun-94	SS34	1,2,3,4,6,7,8-HpCDD	39	(N/A)	pg/g
94GAM34SS04	19-Jun-94	SS34	1,2,3,4,6,7,8-HpCDF	38	(N/A)	pg/g

Key is provided on the last page of the table.

TABLE 4-8
Dioxin and Furan Results - Soil
Gambell Site 4/Area 4B
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Description and Location	Analyte	Result	(MRL)	Units
94GAM34SS04	19-Jun-94	SS34	1,2,3,4,7,8,9-HpCDF	1.7	(N/A)	pg/g
94GAM34SS04	19-Jun-94	SS34	1,2,3,4,7,8-HxCDD	1.2	(N/A)	pg/g
94GAM34SS04	19-Jun-94	SS34	1,2,3,4,7,8-HxCDF	1.5	(N/A)	pg/g
94GAM34SS04	19-Jun-94	SS34	1,2,3,6,7,8-HxCDD	2.9	(N/A)	pg/g
94GAM34SS04	19-Jun-94	SS34	1,2,3,6,7,8-HxCDF	1.6	(N/A)	pg/g
94GAM34SS04	19-Jun-94	SS34	1,2,3,7,8,9-HxCDD	2.6	(N/A)	pg/g
94GAM34SS04	19-Jun-94	SS34	1,2,3,7,8,9-HxCDF	2	(N/A)	pg/g
94GAM34SS04	19-Jun-94	SS34	2,3,7,8-TCDF	0.51	(N/A)	pg/g
94GAM34SS04	19-Jun-94	SS34	HpCDDs, Total	66	(N/A)	pg/g
94GAM34SS04	19-Jun-94	SS34	HpCDFs, Total	66	(N/A)	pg/g
94GAM34SS04	19-Jun-94	SS34	HxCDDs, Total	17	(N/A)	pg/g
94GAM34SS04	19-Jun-94	SS34	HxCDFs, Total	28	(N/A)	pg/g
94GAM34SS04	19-Jun-94	SS34	OCDD	150	(N/A)	pg/g
94GAM34SS04	19-Jun-94	SS34	OCDF	81	(N/A)	pg/g
94GAM34SS04	19-Jun-94	SS34	PeCDFs, Total	12	(N/A)	pg/g
94GAM34SS04	19-Jun-94	SS34	TCDFs, Total	13	(N/A)	pg/g
94GAM35SS04	19-Jun-94	SS34 (Rep)	1,2,3,4,6,7,8-HpCDD	39	(N/A)	pg/g
94GAM35SS04	19-Jun-94	SS34 (Rep)	1,2,3,4,6,7,8-HpCDF	35	(N/A)	pg/g
94GAM35SS04	19-Jun-94	SS34 (Rep)	1,2,3,4,7,8,9-HpCDF	1.9	(N/A)	pg/g
94GAM35SS04	19-Jun-94	SS34 (Rep)	1,2,3,4,7,8-HxCDD	1.2	(N/A)	pg/g
94GAM35SS04	19-Jun-94	SS34 (Rep)	1,2,3,4,7,8-HxCDF	1.6	(N/A)	pg/g
94GAM35SS04	19-Jun-94	SS34 (Rep)	1,2,3,6,7,8-HxCDD	2.8	(N/A)	pg/g
94GAM35SS04	19-Jun-94	SS34 (Rep)	1,2,3,6,7,8-HxCDF	1.7	(N/A)	pg/g
94GAM35SS04	19-Jun-94	SS34 (Rep)	1,2,3,7,8,9-HxCDD	1.8	(N/A)	pg/g
94GAM35SS04	19-Jun-94	SS34 (Rep)	1,2,3,7,8,9-HxCDF	2.4	(N/A)	pg/g
94GAM35SS04	19-Jun-94	SS34 (Rep)	2,3,7,8-TCDF	0.64	(N/A)	pg/g

Key is provided on the last page of the table.

TABLE 4-8
Dioxin and Furan Results - Soil
Gambell Site 4/Area 4B
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Description and Location	Analyte	Result	(MRL)	Units
94GAM35SS04	19-Jun-94	SS34 (Rep)	HpCDDs, Total	66	(N/A)	pg/g
94GAM35SS04	19-Jun-94	SS34 (Rep)	HpCDFs, Total	66	(N/A)	pg/g
94GAM35SS04	19-Jun-94	SS34 (Rep)	HxCDDs, Total	18	(N/A)	pg/g
94GAM35SS04	19-Jun-94	SS34 (Rep)	HxCDFs, Total	30	(N/A)	pg/g
94GAM35SS04	19-Jun-94	SS34 (Rep)	OCDD	150	(N/A)	pg/g
94GAM35SS04	19-Jun-94	SS34 (Rep)	OCDF	79	(N/A)	pg/g
94GAM35SS04	19-Jun-94	SS34 (Rep)	PeCDFs, Total	12	(N/A)	pg/g
94GAM35SS04	19-Jun-94	SS34 (Rep)	TCDFs, Total	17	(N/A)	pg/g
94GAM36SS04	19-Jun-94	SS34 (QA)	1,2,3,4,6,7,8-HpCDD	23	(N/A)	pg/g
94GAM36SS04	19-Jun-94	SS34 (QA)	1,2,3,4,6,7,8-HpCDF	19	(1.2)	pg/g
94GAM36SS04	19-Jun-94	SS34 (QA)	HpCDDs, Total	39	(N/A)	pg/g
94GAM36SS04	19-Jun-94	SS34 (QA)	HpCDFs, Total	39	(N/A)	pg/g
94GAM36SS04	19-Jun-94	SS34 (QA)	OCDD	110	(N/A)	pg/g
94GAM36SS04	19-Jun-94	SS34 (QA)	OCDF	41	(N/A)	pg/g
94GAM36SS04	19-Jun-94	SS34 (QA)	TCDFs, Total	2.9	(N/A)	pg/g

KEY:

HpCDD - Heptachlorodibenzodioxin
 HpCDF - Heptachlorodibenzofuran
 HxCDD - Hexachlorodibenzodioxin
 HxCDF - Hexachlorodibenzofuran
 MRL - Method reporting limit
 N/A - Not applicable
 OCDD - Octachlorodibenzodioxin
 OCDF - Octachlorodibenzofuran

PeCDD - Pentachlorodibenzodioxin
 PeCDF - Pentachlorodibenzofuran
 pg/g - Picograms per gram
 QA - Quality assurance split
 Rep - Replicate
 SS - Surface soil
 TCDD - Tetrachlorodibenzodioxin
 TCDF - Tetrachlorodibenzofuran

None of the above data was qualified

Key is provided on the last page of the table.

TABLE 4-9
Metals Results - Soil
Gambell Site 4/Area 4B
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Description and Location	Analyte	Result	Data Qualifier	(MRL)	Units
94GAM270BK04	11-Jul-94	SS270 (QC BK)	Arsenic	2	J	(1)	mg/kg
94GAM270BK04	11-Jul-94	SS270 (QC BK)	Barium	14	J	(1)	mg/kg
94GAM270BK04	11-Jul-94	SS270 (QC BK)	Chromium	5	J	(2)	mg/kg
94GAM270BK04	11-Jul-94	SS270 (QC BK)	Lead	6	J	(1)	mg/kg
94GAM270BK04	11-Jul-94	SS270 (QC BK)	Zinc	19	J	(2)	mg/kg
94GAM271BK04	11-Jul-94	SS270 (QC BK)	Arsenic	1.3		(0.5)	mg/kg
94GAM271BK04	11-Jul-94	SS270 (QC BK)	Barium	18		(2)	mg/kg
94GAM271BK04	11-Jul-94	SS270 (QC BK)	Chromium	2.8		(2)	mg/kg
94GAM271BK04	11-Jul-94	SS270 (QC BK)	Lead	9.6		(0.2)	mg/kg
94GAM271BK04	11-Jul-94	SS270 (QC BK)	Zinc	17		(5)	mg/kg
94GAM32SS04	19-Jun-94	SS32	Arsenic	5	Ju	(1)	mg/kg
94GAM32SS04	19-Jun-94	SS32	Barium	1,460		(1)	mg/kg
94GAM32SS04	19-Jun-94	SS32	Cadmium	52		(1)	mg/kg
94GAM32SS04	19-Jun-94	SS32	Chromium	280		(2)	mg/kg
94GAM32SS04	19-Jun-94	SS32	Copper	26,600		(2)	mg/kg
94GAM32SS04	19-Jun-94	SS32	Lead	1,056		(1)	mg/kg
94GAM32SS04	19-Jun-94	SS32	Nickel	298		(10)	mg/kg
94GAM32SS04	19-Jun-94	SS32	Silver	359		(2)	mg/kg
94GAM32SS04	19-Jun-94	SS32	Zinc	5,220	J	(2)	mg/kg
94GAM33SS04	19-Jun-94	SS33	Antimony	130		(10)	mg/kg
94GAM33SS04	19-Jun-94	SS33	Arsenic	38	Ju	(1)	mg/kg
94GAM33SS04	19-Jun-94	SS33	Barium	2,310		(1)	mg/kg
94GAM33SS04	19-Jun-94	SS33	Cadmium	14		(1)	mg/kg
94GAM33SS04	19-Jun-94	SS33	Chromium	127		(2)	mg/kg
94GAM33SS04	19-Jun-94	SS33	Copper	21,200		(2)	mg/kg
94GAM33SS04	19-Jun-94	SS33	Lead	3,249		(1)	mg/kg

Key is provided on the last page of the table.

TABLE 4-9
Metals Results - Soil
Gambell Site 4/Area 4B
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Description and Location	Analyte	Result	Data Qualifier	(MRL)	Units
94GAM33SS04	19-Jun-94	SS33	Nickel	208		(10)	mg/kg
94GAM33SS04	19-Jun-94	SS33	Selenium	3		(1)	mg/kg
94GAM33SS04	19-Jun-94	SS33	Silver	89		(2)	mg/kg
94GAM33SS04	19-Jun-94	SS33	Zinc	2,900	J	(2)	mg/kg
94GAM34SS04	19-Jun-94	SS34	Arsenic	6	Ju	(1)	mg/kg
94GAM34SS04	19-Jun-94	SS34	Barium	31		(1)	mg/kg
94GAM34SS04	19-Jun-94	SS34	Chromium	12		(2)	mg/kg
94GAM34SS04	19-Jun-94	SS34	Copper	22		(2)	mg/kg
94GAM34SS04	19-Jun-94	SS34	Lead	67		(1)	mg/kg
94GAM34SS04	19-Jun-94	SS34	Zinc	47	J	(2)	mg/kg

KEY:

BK - Background

J - Data qualifier, estimated value-bias unknown

Ju - Data qualifier, estimated value-biased low

mg/kg - Milligram per kilogram

MRL - Method reporting limit

QA - Quality assurance split

QC - Quality control

SS - Surface soil

Key is provided on the last page of the table.

4.4 SITE 5 AND BACKGROUND SITE

Investigations completed at Site 5 include a geophysical survey to determine the extent of buried debris; two boreholes plus installation of two monitoring wells; and collection of subsurface soil and groundwater samples for chemical analysis. The Background Site, located north of Site 5, consists of one monitoring well, MW14.

4.4.1 Site 5-Former Tramway Site

4.4.1.1 Geophysical Survey

To delineate the extent of Site 5 debris burial areas, EM-31 and magnetometer geophysical surveys were conducted at 10-foot intervals over a grid measuring 150 by 300 feet at the northern and western edges of Site 5. The eastern and southern edges of the grid are defined by the base of the western slope of Sevuokuk Mountain (Figure 4-4). Anomalous conductivity and magnetic areas are present in the western portion of the surveyed area. The CDAP describes two separate debris burial areas, the Cable Burial Area and the Secondary Transformer Area (E&E, 1993). However, aerial surveys found no strong evidence to confirm that this site contains the six secondary transformers that are discussed in the CDAP (E&E, 1993). No unusual geologic conditions were encountered (Golder, 1994).

To place the background monitoring well north of Site 5, a GPR survey was performed approximately 300 feet north of Site 5. The GPR located bedrock at a depth of 20 feet (Golder, 1994).

4.4.1.2 Geology/Soils

Four soil borings (SB1, SB2, MW15, and MW16) were drilled and two monitoring wells (MW15 and MW16) were installed at Site 5. Cross section E-E' illustrates the subsurface geology (Figure 3-4). The deepest depth drilled was in boring MW16 where refusal due to ice was encountered at 10.0 feet. ←

This site has better soil development than most other sites, most likely due to the accumulation of surface water and organic matter from Sevuokuk Mountain. Topsoil is composed of silty sand with gravel, dark brown, with rounded fine gravels and rootlets, and extends down to a depth of 1.5 feet in boring MW15. The dominant subsurface lithology is unconsolidated, poorly graded medium to coarse gravel with sand, either well-graded (GW) or poorly graded (GP). These deposits are interpreted as recent beach gravels.

4.4.1.3 Groundwater

Groundwater elevation contours across Site 5 are shown on Figure 4-4. Groundwater was encountered at depths of 5.0 to 5.5 feet bgs in borings MW16, SB1, and SB2; and at 8.0 feet bgs in boring MW15. The groundwater gradient across Site 5 is estimated to be 0.0026 ft/ft. The estimated groundwater flow direction is slightly east of north.

Although Site 5 is well south of the shoreline and receives fresh water infiltration from Sevuokuk Mountain, specific conductivity measurements in groundwater at Site 5 are elevated (1,030 to 1,170 $\mu\text{mhos/cm}$) with respect to fresh water (117 $\mu\text{mhos/cm}$). The eastern boundary of the area abuts the west slope of Sevuokuk Mountain; snowmelt runoff and rain infiltrate the site at the base of the mountain and recharge the aquifer, which may slightly elevate the water table.

Refusal due to impermeable ice matrix was encountered at a depth of 10.0 feet in boring MW16, and frozen pore water was noted in the gravel matrix of the sample collected at 10 feet in boring MW15.

4.4.1.4 Surface Water

The eastern edge of Site 5 is moist, slightly boggy, low tundra. No surface streams, pools, or other surface waters were present on the site, however, small rivulets drain the slope of Sevuokuk Mountain which abuts the eastern edge of Site 5. Immediately south of Site 5, drainage off Sevuokuk Mountain is more pronounced. These drainage paths flow toward the hummocky excavations of the archaeological site and coalesce as they turn southwest, to discharge into Troutman Lake at its northeast corner. An ATV trail which crosscuts the site may pool surface water during precipitation, but the rate of infiltration into the permeable gravels underlying the road is likely to be high.

4.4.1.5 Soil Analytical Results

Four boreholes were drilled at Site 5, as shown on Figure 4-4. One borehole was drilled northwest of the geophysical anomalies; a second borehole was drilled south of the mounded area. These two boreholes were completed as monitoring wells (MW15 and MW16). Two additional soil borings were drilled in the interior of the area (SB1 and SB2). As per the CDAP (E&E, 1993), subsurface soil samples were collected for chemical analysis from the 2.5 and 5.0 foot depths in all borings except SB2, where soil samples were collected from depths of 2.5 and 7.0 feet. Subsurface soil samples were analyzed for GRO, DRO, TRPH, priority pollutant metals, and PCBs. Analytical results are tabulated in Appendix G and are summarized below.

PCBs and metals were found to be below detection limits or background levels (Table 4-1), respectively. DRO and TRPH were detected in MW16 at a depth of 5.0 feet. Concentrations of DRO, including the QC and QA samples, range from 1,160 to 1,800 mg/kg. Concentrations of TRPH range from 800 to 1,430 mg/kg. DRO was detected at SB2 (6.5 feet) at a concentration of 18 mg/kg. These results are summarized in Table 4-11.

4.4.1.6 Groundwater Analytical Results

Groundwater samples from monitoring wells MW15 and MW16 were analyzed for GRO, DRO, TRPH, and PCBs. The only detections found at these two monitoring wells was TRPH at MW15 and MW16 (0.5 mg/l and 0.4 mg/l), respectively, and DRO (0.105 mg/l) at MW16. Organic vapors of 20 ppm were detected using a PID meter at MW15 (13.0 feet) and MW16 (5.0 feet).

4.4.1.7 Surface Water/Sediment Analytical Results

No surface water/sediment samples were collected at Site 5.

4.4.1.8 Air

No background readings of organic vapors were detected in the air at Site 5 or at any of the Gambell sites during investigation activities. Additionally, no fugitive dust was observed during periods of vehicle traffic at the Gambell sites.

4.4.1.9 ACM

No asbestos samples were collected at Site 5.

4.4.1.10 Source of Contamination

The primary contaminant of concern at Site 5 is petroleum hydrocarbons in soils from MW16 at depths to 5.0 feet. DRO was detected in MW16 at concentrations ranging from 1,160 mg/kg to 1,800 mg/kg. Aerial geophysical surveys found no strong evidence to confirm the presence of the six secondary transformers which were reportedly buried in the area (E&E, 1993). However, there was one possibly significant magnetic anomaly detected during the 1994 geophysical investigation (Golder, 1994). Thus, the DRO detected at this site could be caused by a buried transformer or remnants of the Cable Burial Area located west of the Secondary Transformer Burial Area.

4.4.2 Background Site

Background sampling was conducted to support evaluation of the environmental sample results. Background sampling included collection and analysis of two sediment samples (SE59 and SE162 discussed with Site 4 Section 4.3), drilling and installation of one monitoring well (MW14), collection of subsurface soil samples, collection of a groundwater sample, and a surface soil sample (SS270 discussed with Site 4 Section 4.3). The Background Site refers to the sample location MW14, all other background samples (i.e. sediment and surface soil background samples) are discussed within the context of the investigative site closest to that background sample location. For a background monitoring well location, a site was selected adjacent to the fresh water recharge area at the base of Sevuokuk Mountain and presumed to be upgradient from any potential contaminant sources.

4.4.2.1 Geophysical Survey

To install the background monitoring well in a location which would not encounter bedrock, a GPR survey was conducted on an east-west traverse. The 0-foot profile station is located at the change in gradient between the gravel plain and Sevuokuk Mountain, and the profile line extends 94 feet to the west. The proposed borehole location was sited at 80 feet; this station coincides with the northward extension of the 300E north-south profile line at Site 5. The GPR profile

shows the interface between the gravel deposits (planar reflectors) and bedrock at approximately 20 feet, climbing upwards to the east to intersect exposed rock at the surface (Golder, 1994).

4.4.2.2 Geology/Soils

One monitoring well was installed at the background site (MW14). The well was drilled to a depth of 10.5 feet. The dominant subsurface lithology is unconsolidated, poorly graded medium to coarse gravel with sand. These deposits are interpreted as recent beach gravels.

4.4.2.3 Groundwater

Groundwater elevation contours across the background site are shown on Figure 4-4. Groundwater was encountered at a depth of 4.0 feet bgs. The groundwater gradient across the background site and Site 5 is estimated to be 0.0026 ft/ft. The estimated groundwater flow direction is slightly east of north. Based on the similarity and proximity of the background site to Site 5, shown on cross section E-E' (Figure 3-4), a small component of westerly flow is evident. The eastern boundary of the area abuts the west slope of Sevuokuk Mountain; snowmelt runoff and rain from the mountain recharges into the aquifer, which may slightly elevate the water table. Although the Background Site is well south of the shoreline and receives fresh water runoff from Sevuokuk Mountain, specific conductivity measurements in groundwater are slightly elevated (1,020 μ mhos/cm) with respect to fresh water (117 μ mhos/cm).

4.4.2.4 Analytical Results

The borehole was completed as a monitoring well (MW14). Subsurface soil samples were collected from the 2.5- and 5.0-foot intervals and submitted for the following analyses: VOCs, GRO, DRO, TRPH, priority pollutant metals, PCBs, explosives, sulfate, and soil pH. A groundwater sample collected from MW14 was analyzed for VOCs, GRO, DRO, TRPH, priority pollutant metals, PCBs, explosives, sulfate, ammonia, nitrate/nitrites, TDS/TSS, fecal and total coliforms, and BOD. The analytical results for the Background Site are summarized in Appendix G and Table 4-11. The sample locations are shown on Figure 4-4.

The soil pH at MW14 ranged from 6.53 at a depth of 2.5 feet to 6.4 at a depth of 5.0 feet.

TRPH was detected at a concentration of 0.3 mg/l in the groundwater sample taken at MW14. The concentrations of priority pollutant metals detected in this background well were used to establish background criteria for groundwater as shown in Table 4-1.

The concentrations of general water quality parameters detected in groundwater at MW14 are as follows: nitrate and nitrite as nitrogen was 0.2 mg/l, TDS ranged from 92 to 200 mg/l, TSS ranged from 11,140 to 196 mg/l, and sulfate ranged from 6.3 to 7.4 mg/l.

TABLE 4-10
DRO, TRPH Results - Soil
Gambell Site 5
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Location	Sample Depth (ft)	Sample Description	Analyte	Result	Data Qualifier	(MRL)	Units
94GAM217SL05	25-Jun-94	5-MW16	5.0	BH16	Diesel Range Organics	1340		(10)	mg/kg
94GAM218SL05	25-Jun-94	5-MW16	5.0	BH16 (Rep)	Diesel Range Organics	1160		(10)	mg/kg
94GAM219SL05	25-Jul-94	5-MW16	5.0	BH16 (QA)	Diesel Range Organics	1800	Jo	(11)	mg/kg
94GAM214SL05	25-Jun-94	5-SB2	6.5	BH2	Diesel Range Organics	18		(10)	mg/kg
94GAM217SL05	25-Jun-94	5-MW16	5.0	BH16	TRPH	800		(10)	mg/kg
94GAM218SL05	25-Jun-94	5-MW16	5.0	BH16 (Rep)	TRPH	980		(10)	mg/kg
94GAM219SL05	25-Jun-94	5-MW16	5.0	BH16 (QA)	TRPH	1430		(51)	mg/kg

KEY:

BH - Borehole

ft - Feet

Jo - Data qualifier, estimated value-biased high

mg/kg - Milligrams per kilogram

MRL - Method reporting limit

MW - Monitoring well

QA - Quality assurance split

Rep - Replicate

SB - Soil boring

TRPH - Total recoverable petroleum hydrocarbons

TABLE 4-11
Soil and Water Results
Gambell Background Site
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Depth (ft)	Sample Description and Location	Analyte	Result	Data Qualifier (MRL)	Units
SOIL							
94GAM205SLBK1	25-Jun-94	2.5	MW14 (BK)	Arsenic	1	(1)	mg/kg
94GAM205SLBK1	25-Jun-94	2.5	MW14 (BK)	Barium	5	(1)	mg/kg
94GAM205SLBK1	25-Jun-94	2.5	MW14 (BK)	Zinc	17	J (2)	mg/kg
94GAM206SLBK1	25-Jun-94	5.0	MW14 (BK)	Arsenic	3	(1)	mg/kg
94GAM206SLBK1	25-Jun-94	5.0	MW14 (BK)	Barium	8	(1)	mg/kg
94GAM206SLBK1	25-Jun-94	5.0	MW14 (BK)	Chromium	3	(2)	mg/kg
94GAM206SLBK1	25-Jun-94	5.0	MW14 (BK)	Lead	3	(20)	mg/kg
94GAM206SLBK1	25-Jun-94	5.0	MW14 (BK)	Zinc	22	J (2)	mg/kg
94GAM207SLBK1	25-Jun-94	5.0	MW14 (BK Rep)	Arsenic	2	(1)	mg/kg
94GAM207SLBK1	25-Jun-94	5.0	MW14 (BK Rep)	Barium	6	(1)	mg/kg
94GAM207SLBK1	25-Jun-94	5.0	MW14 (BK Rep)	Chromium	5	(2)	mg/kg
94GAM207SLBK1	25-Jun-94	5.0	MW14 (BK Rep)	Lead	3	(20)	mg/kg
94GAM207SLBK1	25-Jun-94	5.0	MW14 (BK Rep)	Zinc	16	J (2)	mg/kg
94GAM208SLBK1	25-Jun-94	5.0	MW14 (BK QA)	Arsenic	3.3	(0.5)	mg/kg
94GAM208SLBK1	25-Jun-94	5.0	MW14 (BK QA)	Chromium	2.8	(2.1)	mg/kg
94GAM208SLBK1	25-Jun-94	5.0	MW14 (BK QA)	Copper	2.3	(2.1)	mg/kg
94GAM208SLBK1	25-Jun-94	5.0	MW14 (BK QA)	Lead	3.9	(0.2)	mg/kg
94GAM208SLBK1	25-Jun-94	5.0	MW14 (BK QA)	Zinc	23	(5.1)	mg/kg
94GAM208SLBK1	25-Jun-94	5.0	MW14 (BK QA)	TRPH	81	(51)	mg/kg
94GAM205SLBK1	25-Jun-94	2.5	MW14 (BK)	Acetone	170	X (50)	ug/kg
94GAM207SLBK1	25-Jun-94	5.0	MW14 (BK Rep)	Acetone	65	X (50)	ug/kg
94GAM208SLBK1	25-Jun-94	5.0	MW14 (BK QA)	Acetone	43	BL (10)	ug/kg
94GAM208SLBK1	25-Jun-94	5.0	MW14 (BK QA)	Toluene	7.1	X (5.1)	ug/kg
94GAM205SLBK1	25-Jun-94	2.5	MW14 (BK)	pH	6.53	(N/A)	pH units
94GAM206SLBK1	25-Jun-94	5.0	MW14 (BK)	pH	6.39	(N/A)	pH units
94GAM207SLBK1	25-Jun-94	5.0	MW14 (BK Rep)	pH	6.4	(N/A)	pH units
94GAM208SLBK1	25-Jun-94	5.0	MW14 (BK QA)	Soil pH measured in water	5.9	(N/A)	pH units

Key is provided on the last page of the table.

TABLE 4-11
Soil and Water Results
Gambell Background Site
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Depth (ft)	Sample Description and Location	Analyte	Result	Data Qualifier (MRL)	Units
GROUNDWATER							
94GAM138WABK1	27-Jun-94		MW14 (BK)	Nitrate+Nitrite as Nitrogen	0.2	(0.2)	mg/l
94GAM138WABK1	27-Jun-94		MW14 (BK)	Sulfate	6.3	(0.2)	mg/l
94GAM138WABK1	27-Jun-94		MW14 (BK)	Total Dissolved Solids	108	(5)	mg/l
94GAM139WABK1	27-Jun-94		MW14 (BK Rep)	Nitrate+Nitrite as Nitrogen	0.2	(0.2)	mg/l
94GAM139WABK1	27-Jun-94		MW14 (BK Rep)	Sulfate	6.3	(0.2)	mg/l
94GAM139WABK1	27-Jun-94		MW14 (BK Rep)	Total Dissolved Solids	92	(5)	mg/l
94GAM139WABK1	27-Jun-94		MW14 (BK Rep)	Total Suspended Solids	196	(5)	mg/l
94GAM140WABK1	27-Jun-94		MW14 (BK QA)	Nitrate+Nitrite as Nitrogen	0.2	(0.03)	mg/l
94GAM140WABK1	27-Jun-94		MW14 (BK QA)	Sulfate	7.4	(1)	mg/l
94GAM140WABK1	27-Jun-94		MW14 (BK QA)	Total Dissolved Solids	200	(10)	mg/l
94GAM140WABK1	27-Jun-94		MW14 (BK QA)	Total Suspended Solids	140	(4)	mg/l
94GAM138WABK1	27-Jun-94		MW14 (BK)	Barium	0.01	(0.005)	mg/l
94GAM138WABK1	27-Jun-94		MW14 (BK)	Barium, Dissolved	0.009	(0.005)	mg/l
94GAM138WABK1	27-Jun-94		MW14 (BK)	Zinc	0.035	(0.01)	mg/l
94GAM138WABK1	27-Jun-94		MW14 (BK)	Zinc, Dissolved	0.014	(0.01)	mg/l
94GAM139WABK1	27-Jun-94		MW14 (BK Rep)	Barium	0.01	(0.005)	mg/l
94GAM139WABK1	27-Jun-94		MW14 (BK Rep)	Barium, Dissolved	0.008	(0.005)	mg/l
94GAM139WABK1	27-Jun-94		MW14 (BK Rep)	Zinc	0.02	(0.01)	mg/l
94GAM139WABK1	27-Jun-94		MW14 (BK Rep)	Zinc, Dissolved	0.017	(0.01)	mg/l
94GAM139WABK1	27-Jun-94		MW14 (BK Rep)	TRPH	0.3	(0.2)	mg/l

KEY:

BK - Background

BL - Data qualifier, analyte found in method blank or trip blank

ft - Feet

J - Data qualifier, estimated value-bias unknown

mg/kg - Milligrams per kilogram

mg/l - Milligrams per liter

MRL - Method reporting limit

MW - Monitoring well

N/A - Not applicable

QA - Quality assurance

Rep - Replicate

TRPH - Total recoverable petroleum hydrocarbons

ug/kg - Micrograms per kilogram

X - Data qualifier, cross contaminant in either lab or field based on professional

Key is provided on the last page of the table.

4.5 SITE 7 AND SITE 16

Sites 7 and 16 are grouped together for easy reference because of close geographic location and similar site conditions.

4.5.1 Site 7-Former Military Power Site/Former Motor Pool

Investigations completed at Site 7, the Former Military Power Site/Former Motor Pool, included a geophysical survey to locate the site and determine the extent of buried debris; drilling of five boreholes which included installation of three groundwater monitoring wells; and collection of surface soil, subsurface soil, and groundwater samples for chemical analysis.

4.5.1.1 Geophysical Survey

EM-31, magnetometer and GPR geophysical surveys were conducted over a 350- by 250-foot area, as designated in the CDAP (E&E, 1993). However, no major geophysical anomalies were noted which could not be attributed to surface features such as fuel piping, a cargo container, and the pile of scrap equipment excavated from the High School foundation area. This lack of geophysical anomalies may indicate that the Former Military Power Site is not located as suggested in the CDAP (E&E, 1993). Refuse material from demolition of the Former Military Power Site may have been buried with the debris excavated in the High School foundation area, located approximately 200 feet east of the area designated as Site 7 (Figure 4-5). The data were severely affected by high levels of electromagnetic noise from a satellite dish at the southern boundary of the site (Golder, 1994), however, no unusual geologic conditions were noted. Although no major anomalies indicating a large amount of buried material was noted, two relatively small anomalies (possibly indicative of small buried metal debris) were detected in the southern portion of the grid (Figure 4-5).

4.5.1.2 Geology/Soils

In the northeast corner of the area designated as Site 7 is a concrete pad measuring approximately 10 by 25 feet where black stained surface soils were observed. This surface soil staining was oily and weathered. This location (shown in Figure 4-5) is described in the CDAP (E&E, 1993) as the possible location of the Former Motor Pool Site.

Five soil borings were drilled at Site 7. Monitoring wells were installed in four of the soil borings (SB17, MW24, MW25, MW26, and MW27), however, monitoring well MW26 was abandoned during installation due to insufficient groundwater. The maximum depth drilled at Site 7 was 15.0 feet in boring MW26. Boring MW24 was drilled at the location of the Former Motor Pool, immediately northwest of the concrete pad. Cross sections A-A', B-B', and E-E' were constructed through Site 7 (Figures 3-2 and 3-4). The dominant lithology observed in the soil borings was unconsolidated, poorly graded gravel with sand (GP) and coarse sand with gravels (SP). These deposits are interpreted as recent beach gravels. All borings encountered hard, frozen (impermeable) ice from depths of 6.5 feet to 10.0 feet.

Hydrocarbon contamination, including black, oily-coated gravels, and a diesel-like odor, was noted in borehole MW24 (10.0 feet to 14.0 feet), MW25 (5.0 to 10.5 feet), and MW26 (0.0 to 11.0 feet). At borehole MW24, the suspected diesel, along with an associated odor, appears to have penetrated through the upper four feet of hard frozen (impermeable) ice, presumably during repeated thawing and freezing of the upper permafrost surface.

4.5.1.3 Groundwater

Groundwater elevation contours across Site 7 are shown on Figure 4-5. A thin layer of groundwater was perched on the ice surface at a depth of 5.5 feet in boring MW27 and 9.5 feet in boring MW24. Groundwater was not encountered in borings MW25, MW26, and SB17. The groundwater gradient across Site 7 is estimated to be 0.0034 ft/ft. The estimated groundwater flow direction is to the north.

Installation of monitoring wells was impaired at Site 7 due to the very shallow (and possibly ephemeral) layer of groundwater overlying the ice. However, the wells were installed because obvious contamination was present at this site and permanent monitoring may be desired. The monitoring wells were installed by drilling down into the ice to create a reservoir which would collect groundwater. The wells were completed as described in Section 2.1.7.

Conductivity measurements indicate slightly higher salinity (328 to 1,310 $\mu\text{mhos/cm}$) compared to surface water (117 $\mu\text{mhos/cm}$).

4.5.1.4 Surface Water

No surface streams, pools, or other surface waters are present at Site 7. The nearest surface water is Troutman Lake, 750 feet to the south.

4.5.1.5 Soil Analytical Results

Two surface soil samples (SS40 and SS41) were collected from areas of oil-stained gravels at Site 7. Surface soil sample locations are shown on Figure 4-5. Surface soil samples were submitted for VOCs, GRO, DRO, TRPH, and priority pollutant metals.

Subsurface soil was collected from four boreholes (MW24, MW25, MW26, MW27), and one soil boring (SB17) at depths of 2.5, 5.0 and 10.0 feet (Figure 4-5). Additionally, to confirm that the vertical extent of the of contamination had been documented, subsurface soil samples were collected from 13 feet in soil boring MW24 and from 14.0 feet in boring MW26. Subsurface soil samples were submitted for VOCs, GRO, DRO, TRPH, priority pollutant metals, and PCBs. Analytical results can be seen in Appendix G and are summarized below.

Petroleum Hydrocarbons

All of the subsurface soil samples from Site 7 (MW24, MW25, MW26, MW27) have elevated concentrations of DRO and TRPH (see inset, Figure 4-5). At MW24, DRO increases from 101 mg/kg to 941 mg/kg at depths up to 10.0 feet and then decreases to 20 mg/kg at 13.0 feet. TRPH

concentrations in MW24 decrease from 180 mg/kg at 2.5 feet to a concentration of 13 mg/kg at 13.0 feet. DRO concentrations in MW25 increases from 257 mg/kg to 271 mg/kg to depths up at 5.0 feet and then decreases to 20 mg/kg at 10.0 feet. TRPH concentrations in MW25 decreases from 1,300 mg/kg at 2.5 feet to 400 mg/kg at 10.0 feet. At MW26, DRO decreases in concentration from 1,840 mg/kg at 2.5 feet to 46 mg/kg at 14.0 feet. Similarly, TRPH decreases from 13,000 mg/kg at 2.5 feet to 95 mg/kg at 14.0 feet. MW27 has lower TRPH concentrations, ranging from 11 mg/kg to 162 mg/kg. Soil boring SB17 also contained a considerably low concentration of TRPH (47 mg/kg at 5.0 feet).

The surface soil samples taken from stained gravels had relatively high petroleum hydrocarbon detections. SS40 contained a DRO concentration of 1,950 mg/kg, and a TRPH concentration of 1,800 mg/kg. Similarly, SS41 held a DRO concentration of 2,090 mg/kg, and a TRPH concentration of 4,300 mg/kg. All soil samples containing petroleum hydrocarbon detections at Site 7 are listed on Table 4-12.

High organic vapor readings were detected at MW24, MW25, and MW26. MW24 had a strong diesel odor present at ten feet and below. PID readings of 87 ppm and 65 ppm were detected at 12.0 and 13.0 feet, respectively. Soils at MW25 had a visible oily coating and a slight citrus-like odor at depths up to 10.5 feet. PID readings of 65 ppm, 83 ppm, and 104 ppm were detected at 3.0 feet, 5.0 feet and 10.0 feet, respectively. Soils at MW26 also had a visibly oily coating, but no detectable odor. PID readings of 44 ppm, 68 ppm, 15 ppm and 0 ppm were detected at 3.0 feet, 5.0 feet, 10.0 feet and 14.0 feet, respectively.

Priority Pollutant Metals

Almost all of the metals detected at Site 7 were below the background criteria as described in Table 4-1. Lead concentrations of 72 mg/kg and 22 mg/kg in SS40 and SS41, respectively were reported by the laboratory.

4.5.1.6 Groundwater Analytical Results

Monitoring wells, MW24, MW25, and MW27, were installed into limited groundwater and are essentially dry wells; however, these wells were developed and sampled for purposes of collecting sufficient data to characterize groundwater at Site 7. Groundwater samples from MW24 and MW25 were submitted for VOCs, GRO, DRO, TRPH, priority pollutant metals, and PCBs. Sufficient sample could not be withdrawn from MW27 to complete the scheduled analyses due to the extremely low volume of water which recharged into the well. Groundwater samples from MW27 were submitted for VOCs, DRO, and priority pollutant metals.

VOCs were detected in MW24, MW25, and MW27, including trimethylbenzene, naphthalene, toluene, total xylenes, and 4-methyl-2-pentanone. Detected concentrations of 1,2,4-trimethylbenzene, naphthalene, toluene, and total xylenes in MW24, were 43 ug/l, 110 ug/l, 95 ug/l, and 97 ug/l, respectively. VOCs detected in groundwater at Site 7 are summarized in Table 4-13.

DRO was detected in MW24, MW25, and MW27 at concentrations of 18.4 mg/l, 19.4 mg/l, and 1.18 mg/l, respectively. GRO and TRPH were detected at concentrations of 0.844 mg/l and 4.2 mg/l in MW24, and 0.103 mg/l and 1.1 mg/l in MW27.

4.5.1.7 Surface Water/Sediment Analytical Results

No surface water or sediment samples were taken at Site 7.

4.5.1.8 Air

No fugitive dust was observed during periods of vehicle traffic at the site. However, Site 7 has no vegetation and is centrally located within a high traffic area in the village of Gambell, therefore, fugitive dust emission is a potential migration pathway for surface contamination in this area.

4.5.1.9 ACM

No asbestos samples were collected at Site 7.

4.5.1.10 Sources of Contamination

Contaminants of concern at Site 7 are petroleum hydrocarbons in shallow soils, deep soils, and groundwater; VOCs such as naphthalene, toluene and total xylenes, in groundwater; and lead in surface soils.

DRO was detected in shallow soils (0.5 feet) at concentrations of 1,950 mg/kg and 2,090 mg/kg in SS40 and SS41, and in deep soils at concentrations above 100 mg/kg in MW24, MW25, and MW26, and as high as 1,840 mg/kg in MW26 at depths up to 0.10 feet. TRPH has been detected in shallow soils (0.5 feet) and deep soils at maximum concentrations of 4,300 mg/kg in surface soils, and 5,600 mg/kg in five feet deep soils at MW26. Lead is present in shallow soils at a maximum concentration of 72 mg/kg.

In groundwater, naphthalene, toluene and total xylenes are present in groundwater at concentrations of approximately 100 ug/l, and 1,2,4-trimethylbenzene is present at 43 ug/kg. DRO, GRO, and TRPH are also present in groundwater at a maximum concentrations of 19.4 mg/l (MW25), 0.844 mg/l (MW24), and 4.2 mg/l (MW24), respectively.

Geophysical results indicate that the Former Military Power Facility does not appear to be buried within the limits of Site 7 (Golder, 1994). However, surface staining, and continuous contamination through the soil to groundwater suggest that this contamination is a result of activities conducted at the Former Military Power Facility and Former Motor Pool. The lead values appear to be associated with the DRO contamination, suggesting that the metals are associated with fuels.

4.5.2 Site 16-Gambell Municipal Building Site

Investigations completed at Site 16, adjacent to the Gambell Municipal Building (Figure 4-5) included a geophysical survey to determine the presence of buried debris, drilling one soil boring, and collection of surface soil and subsurface soil samples for chemical analysis.

4.5.2.1 Geophysical Survey

To delineate the extent of buried wastes at Site 16, a magnetometer geophysical survey was conducted over a 50- by 100-foot area centered over an area of stained soil (Figure 4-5). Although data was gathered by the EM-31, it was corrupted by the proximity of the grid to the satellite dish (located just to the northeast, behind the Municipal Building) and high EM noise. The magnetometry survey revealed four small anomalies which may be related to buried material (Golder, 1994). No unusual geologic conditions were noted. A 24-inch water main crosses Site 16 at an angle.

4.5.2.2 Geology/Soils

One soil boring (SB19) was drilled at Site 16, in the vicinity of dark stained soils. Cross section B-B' (Figure 3-2) was constructed through Site 16. The dominant lithology observed in the soil borings was unconsolidated, poorly graded coarse gravels with sand (GP), interpreted as recent beach gravels. A dark-gray oily coating was present on gravels from 0.5 to 2.5 feet. Ice was present in the matrix at 6.5 feet, and a hard-frozen ice surface was encountered at 10.0 feet. The boring was drilled to a total depth of 11.5 feet and then abandoned due to refusal by hard-frozen soil.

4.5.2.3 Groundwater

Groundwater was not encountered at Site 16.

4.5.2.4 Surface Water

No surface streams, pools, or other surface waters are present at Site 16. The nearest surface water is Troutman Lake, 500 feet to the south.

4.5.2.5 Soil Analytical Results

Two surface soil samples (SS42 and SS45) were collected from the northern and southern ends of a 50 by 30 foot stained area as shown on Figure 4-5. These surface soil samples with one QC replicate sample (SS44) and one QA split sample (SS43) were analyzed for GRO, DRO, TRPH, and priority pollutant metals.

Subsurface soil samples were collected from SB19 at 2.5, 5.0 and 10.0 feet and submitted for VOCs, GRO, DRO, TRPH, priority pollutant metals, PCBs, and soil characteristics (Table 3-1). Groundwater was not encountered, and the boring was abandoned. Sample locations are shown on Figure 4-5.

DRO, TRPH, and metals were the only target analytes, as discussed below.

Petroleum Hydrocarbons

Low levels of DRO and TRPH were found in SS42 and the associated QA and QC samples (SS43 and SS44). DRO concentrations range from 9.1 mg/kg to 16 mg/kg, and TRPH concentrations range from 24 mg/kg to 45 mg/kg.

Priority Pollutant Metals

Slightly elevated lead value were also found in SS42 (28 mg/kg).

4.5.2.6 Groundwater Analytical Results

No groundwater samples were taken at Site 16 as groundwater was not encountered.

4.5.2.7 Surface Water/Sediment Analytical Results

No surface water or sediment samples were collected at Site 16.

4.5.2.8 Air

No background readings of organic vapors were detected in the air at Site 16 or at any of the Gambell sites during investigation activities. Additionally, no fugitive dust was observed during periods of vehicle traffic at the Gambell sites.

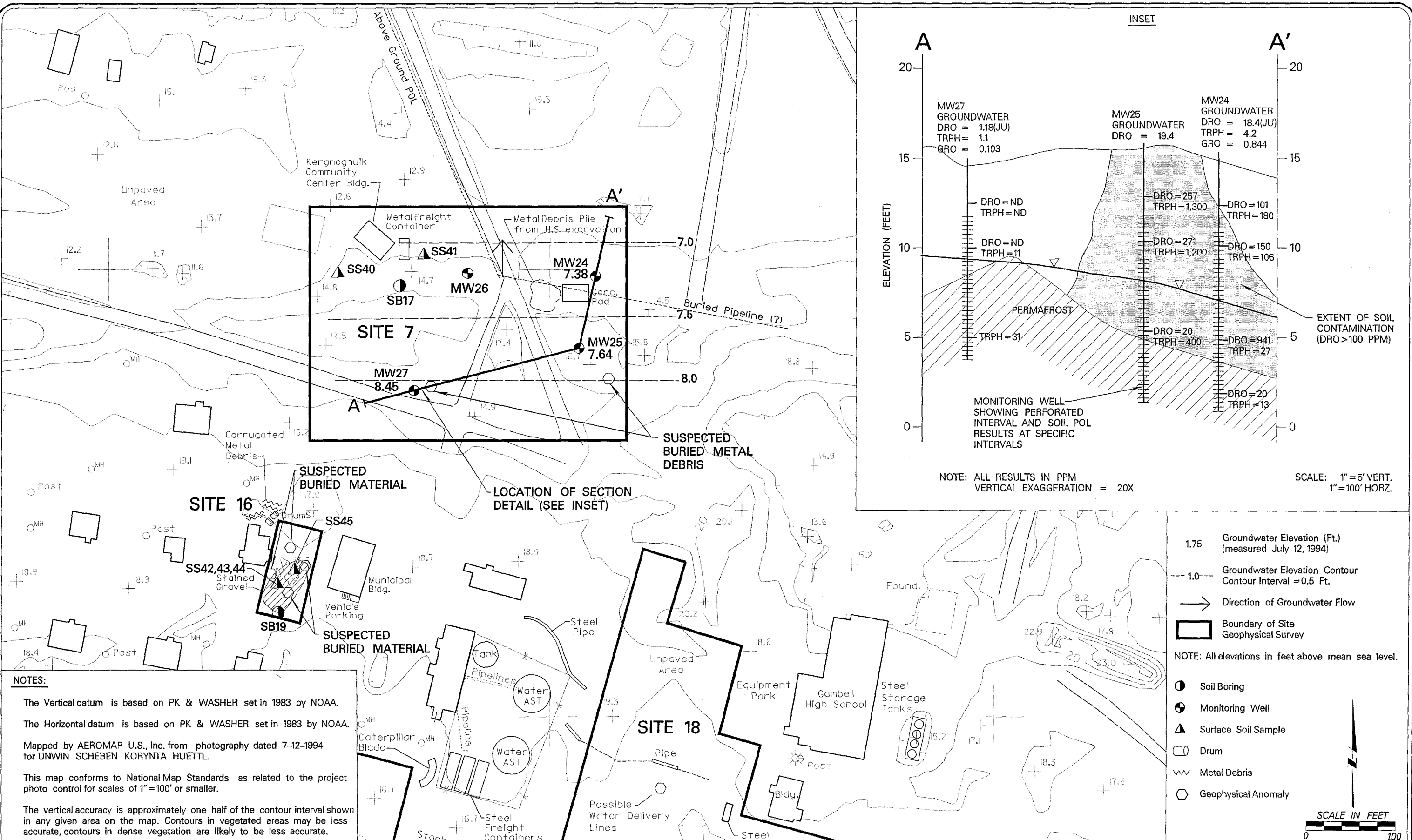
4.5.2.9 ACM

No asbestos samples were collected at Site 16.

4.5.2.10 Sources of Contamination

There were no significant contaminants of concern detected at Site 16. Low levels of DRO and TRPH were detected at this site, with DRO concentrations not exceeding 17 mg/kg, and TRPH concentrations not exceeding 45 mg/kg. These results are most likely from the heavy ATV traffic that flows across this site, as the contaminants were found only in surface soils. Oil stains were not observed on other ATV trails in and around Gambell.

FILE: /usr3/corps/gambell/fig.5.dgn
TIME: 26-JAN-1995 10:43
JOB No. 258.0220



MONTGOMERY WATSON

Anchorage, Alaska

FIGURE 4-5

ALASKA DISTRICT - CORPS OF ENGINEERS
GAMBELL, ST. LAWRENCE ISLAND, ALASKA

**SITE 7 AND SITE 16
GAMBELL**

TABLE 4-12
DRO and TRPH Results - Soil
Gambell Site 7
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Location	Sample Depth (ft)	Sample Description	Analyte	Result	Data Qualifier	(MRL)	Units
94GAM252SL07	04-Jul-94	MW24	10.0	BH24	DRO	941		(10)	mg/kg
94GAM254SL07	04-Jul-94	MW24	13.0	BH24	DRO	20		(10)	mg/kg
94GAM250SL07	04-Jul-94	MW24	2.5	BH24	DRO	101		(10)	mg/kg
94GAM251SL07	04-Jul-94	MW24	5.0	BH24	DRO	150		(10)	mg/kg
94GAM257SL07	04-Jul-94	MW25	10.0	BH25	DRO	20		(10)	mg/kg
94GAM255SL07	04-Jul-94	MW25	2.5	BH25	DRO	257		(10)	mg/kg
94GAM256SL07	04-Jul-94	MW25	5.0	BH25	DRO	271		(10)	mg/kg
94GAM260SL07	04-Jul-94	MW26	10.0	BH26	DRO	18		(10)	mg/kg
94GAM261SL07	04-Jul-94	MW26	14.0	BH26	DRO	46		(10)	mg/kg
94GAM258SL07	04-Jul-94	MW26	2.5	BH26	DRO	1,840	Ju	(10)	mg/kg
94GAM259SL07	04-Jul-94	MW26	5.0	BH26	DRO	1,830	Ju	(10)	mg/kg
94GAM40SS07	18-Jun-94	SS40		SS40	DRO	1,950		(10)	mg/kg
94GAM41SS07	18-Jun-94	SS41		SS40	DRO	2,090		(10)	mg/kg
94GAM252SL07	04-Jul-94	MW24	10.0	BH24	TRPH	27		(10)	mg/kg
94GAM254SL07	04-Jul-94	MW24	13.0	BH24	TRPH	13		(10)	mg/kg
94GAM250SL07	04-Jul-94	MW24	2.5	BH24	TRPH	180		(10)	mg/kg
94GAM251SL07	04-Jul-94	MW24	5.0	BH24	TRPH	106		(10)	mg/kg
94GAM257SL07	04-Jul-94	MW25	10.0	BH25	TRPH	400		(10)	mg/kg
94GAM255SL07	04-Jul-94	MW25	2.5	BH25	TRPH	1,300		(10)	mg/kg
94GAM256SL07	04-Jul-94	MW25	5.0	BH25	TRPH	1,200		(10)	mg/kg
94GAM260SL07	04-Jul-94	MW26	10.0	BH26	TRPH	115		(10)	mg/kg
94GAM261SL07	04-Jul-94	MW26	14.0	BH26	TRPH	95		(10)	mg/kg
94GAM258SL07	04-Jul-94	MW26	2.5	BH26	TRPH	13,000		(10)	mg/kg
94GAM259SL07	04-Jul-94	MW26	5.0	BH26	TRPH	5,600		(10)	mg/kg
94GAM271SL07	05-Jul-94	MW27	10.0	BH27	TRPH	31		(10)	mg/kg
94GAM268SL07	05-Jul-94	MW27	5.0	BH27	TRPH	11		(10)	mg/kg
94GAM270SL07	05-Jul-94	MW27	5.0	BH27 (QA)	TRPH	162		(50)	mg/kg
94GAM265SL07	05-Jul-94	SB17	5.0	SB17 (QA)	TRPH	47		(10)	mg/kg
94GAM40SS07	18-Jun-94	SS40		SS40	TRPH	1,800		(10)	mg/kg
94GAM41SS07	18-Jun-94	SS41		SS40	TRPH	4,300		(10)	mg/kg

KEY:

BH - Borehole

DRO - Diesel range organics

ft - Feet

Ju - Data qualifier, estimated value-biased low

mg/kg - Milligrams per kilogram

MRL - Method reporting limit

MW - Monitoring well

QA - Quality assurance split

SS - Surface soil

TRPH - Total recoverable petroleum hydrocarbons

TABLE 4-13
DRO, GRO, TRPH, VOC Results - Water
Gambell Site 7
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Location	Analyte	Result	Data Qualifier	(MRL)	Units
94GAM191WA07	06-Jul-94	MW24	Diesel Range Organics	18.4	Ju	(0.05)	mg/l
94GAM199WA07	07-Jul-94	MW25	Diesel Range Organics	19.4		(0.05)	mg/l
94GAM200WA07	07-Jul-94	MW27	Diesel Range Organics	1.18	Ju	(0.05)	mg/l
94GAM191WA07	06-Jul-94	MW24	Gasoline Range Organics	0.844		(0.05)	mg/l
94GAM200WA07	07-Jul-94	MW27	Gasoline Range Organics	0.103		(0.05)	mg/l
94GAM191WA07	06-Jul-94	MW24	TRPH	4.2		(0.2)	mg/l
94GAM200WA07	07-Jul-94	MW27	TRPH	1.1		(0.2)	mg/l
94GAM191WA07	06-Jul-94	MW24	1,2,4-Trimethylbenzene	43		(2)	ug/l
94GAM191WA07	06-Jul-94	MW24	1,2-Dichlorobenzene	6		(0.5)	ug/l
94GAM191WA07	06-Jul-94	MW24	1,3,5-Trimethylbenzene	13		(2)	ug/l
94GAM191WA07	06-Jul-94	MW24	1,4-Dichlorobenzene	1		(0.5)	ug/l
94GAM191WA07	06-Jul-94	MW24	4-Isopropyltoluene	3		(2)	ug/l
94GAM191WA07	06-Jul-94	MW24	4-Methyl-2-pentanone (MIBK)	44		(20)	ug/l
94GAM191WA07	06-Jul-94	MW24	Acetone	27		(20)	ug/l
94GAM191WA07	06-Jul-94	MW24	Benzene	19		(0.5)	ug/l
94GAM191WA07	06-Jul-94	MW24	Carbon Disulfide	1		(0.5)	ug/l
94GAM191WA07	06-Jul-94	MW24	Chloroform	0.7		(0.5)	ug/l
94GAM191WA07	06-Jul-94	MW24	Ethylbenzene	17		(0.5)	ug/l
94GAM191WA07	06-Jul-94	MW24	Isopropylbenzene	3		(2)	ug/l
94GAM191WA07	06-Jul-94	MW24	Naphthalene	110		(2)	ug/l
94GAM191WA07	06-Jul-94	MW24	Tetrachloroethene	1.7		(0.5)	ug/l
94GAM191WA07	06-Jul-94	MW24	Toluene	95		(0.5)	ug/l
94GAM191WA07	06-Jul-94	MW24	Total xylenes	97		(0.5)	ug/l
94GAM191WA07	06-Jul-94	MW24	Trichloroethene	3.1		(0.5)	ug/l
94GAM191WA07	06-Jul-94	MW24	n-Propylbenzene	5		(2)	ug/l
94GAM199WA07	07-Jul-94	MW25	1,2,4-Trimethylbenzene	13		(2)	ug/l
94GAM199WA07	07-Jul-94	MW25	1,2-Dichlorobenzene	7		(0.5)	ug/l

Key is provided on the last page of the table.

TABLE 4-13
DRO, GRO, TRPH, VOC Results - Water
Gambell Site 7
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Location	Analyte	Result	Data Qualifier (MRL)	Units
94GAM199WA07	07-Jul-94	MW25	1,3,5-Trimethylbenzene	7	(2)	ug/l
94GAM199WA07	07-Jul-94	MW25	4-Methyl-2-pentanone (MIBK)	74	(20)	ug/l
94GAM199WA07	07-Jul-94	MW25	Acetone	34	(20)	ug/l
94GAM199WA07	07-Jul-94	MW25	Carbon Disulfide	0.6	(0.5)	ug/l
94GAM199WA07	07-Jul-94	MW25	Toluene	3	(0.5)	ug/l
94GAM199WA07	07-Jul-94	MW25	Total xylenes	5.4	(0.5)	ug/l
94GAM200WA07	07-Jul-94	MW27	1,3,5-Trimethylbenzene	4	(2)	ug/l
94GAM200WA07	07-Jul-94	MW27	Ethylbenzene	0.9	(0.5)	ug/l
94GAM200WA07	07-Jul-94	MW27	Naphthalene	4	(2)	ug/l
94GAM200WA07	07-Jul-94	MW27	Toluene	1.9	(0.5)	ug/l
94GAM200WA07	07-Jul-94	MW27	Total xylenes	8.8	(0.5)	ug/l

KEY:

DRO - Diesel range organics

GRO - Gasoline range organics

Ju - Data qualifier, estimated value-biased low

mg/l - Milligrams per liter

MRL - Method reporting limit

MW - Monitoring well

TRPH - Total recoverable petroleum hydrocarbons

ug/l - Microgram per liter

VOC - Volatile organic compounds

Key is provided on the last page of the table.

4.6 SITE 8-WEST BEACH/ARMY LANDFILL

Investigations completed at Site 8, the West Beach/Army Landfill, included a geophysical survey to determine the extent of buried debris, drilling and installation of one monitoring well, one hand-augering boring, and collection of subsurface soil and groundwater samples for chemical analysis. The Ordnance Burial Site was not disturbed or sampled during the field investigation.

4.6.1 Geophysical Survey

To delineate the extent of buried wastes at Site 8, an EM-31 geophysical survey was conducted over a 200- by 200-foot area on the northwest shore of Nayvaghaq Lake, immediately southwest of two 6-foot depressions. The areas both north and south of the depressions are flat, undisturbed ground with no visible evidence of stained soil or debris. No significant geophysical anomalies were observed, suggesting that material reported to be buried (E&E, 1993) is not present. No unusual geologic conditions were noted. A very small change in conductivity from west to east is probably related to increasing proximity to Nayvaghaq Lake (Golder, 1994).

4.6.2 Geology/Soils

One monitoring well boring (MW19) and one hand-auger boring (SL266) were drilled at Site 8. Monitoring well MW19 was drilled to a depth of 17.0 feet. The dominant lithology observed in the soil borings was unconsolidated, well graded, clean, coarse sand and fine gravel (SW/GW). These deposits are interpreted as beach sands. A thin (2-inch) layer of poorly graded clean sand (SP) was noted at a depth of 15.0 feet in boring MW19. The sand lens may represent a fluvial inlet into nearby Nayvaghaq Lake, or a winnowed aeolian sand.

4.6.3 Groundwater

Groundwater was encountered in boring MW19 at a depth of 9.0 feet bgs. The groundwater elevation at MW19 is 2.94 feet, which is slightly lower than the surface of Nayvaghaq Lake, which is at an elevation of approximately 3.3 feet. Very little data exists to evaluate the hydrogeology of this site. However, an estimation of groundwater elevation contours are shown on Figure 4-6. The groundwater gradient across Site 8 is estimated to be 0.0027 ft/ft. The estimated groundwater flow direction is across from Nayvaghaq Lake (northwest). Conductivity measurements are only slightly less saline (350 $\mu\text{mhos/cm}$) than to measurements from Nayvaghaq Lake (488 $\mu\text{mhos/cm}$).

4.6.4 Surface Water

The west edge of Nayvaghaq Lake is approximately 50 feet east of the site area. No surface streams, pools, or other surface waters are present on the site. The two small depressions northeast of Site 8 did not contain standing water.

4.6.5 Soil Analytical Results

To determine whether contamination is present as a result of reported activities at the site, one monitoring well (MW19) was installed at the southeastern extent of Site 8, presumed to be the downgradient direction. The total depth drilled at Site 8 was 17.0 feet. Soil samples were collected at 2.5-, 5.0-, and 10.0-foot intervals and submitted for VOCs, GRO, DRO, TRPH, priority pollutant metals, and PCBs.

Because the two 6-foot depressions may be considered suspected burial areas, one hand-auger boring (SL266) was placed southeast of the two depressions as shown on Figure 4-6. At the east edge of the area there is an ATV trail which runs between the pits and the edge of Nayvaghq Lake. The hand-auger boring extended to a depth of 2.5 feet and one subsurface soil sample was collected. The soil sample was submitted for VOCs, GRO, DRO, TRPH, priority pollutant metals, and PCBs. Analytical results can be seen in Appendix G and are summarized below.

The only detectable contaminant concentration in soils at Site 8 was TRPH in MW19 at the relatively low level of 12 mg/kg found at a depth of 5.0 feet.

4.6.6 Groundwater Analytical Results

One monitoring well was constructed at Site 8 (MW19) was analyzed for VOCs, GRO, DRO, TRPH, PCBs, and priority pollutant metals. The only detectable contaminant concentration in groundwater was TRPH in MW19 found at a level of 0.4 mg/l.

4.6.7 Surface Water/ Sediment Analytical Results

No surface water or sediment samples were taken at Site 8.

4.6.8 Air

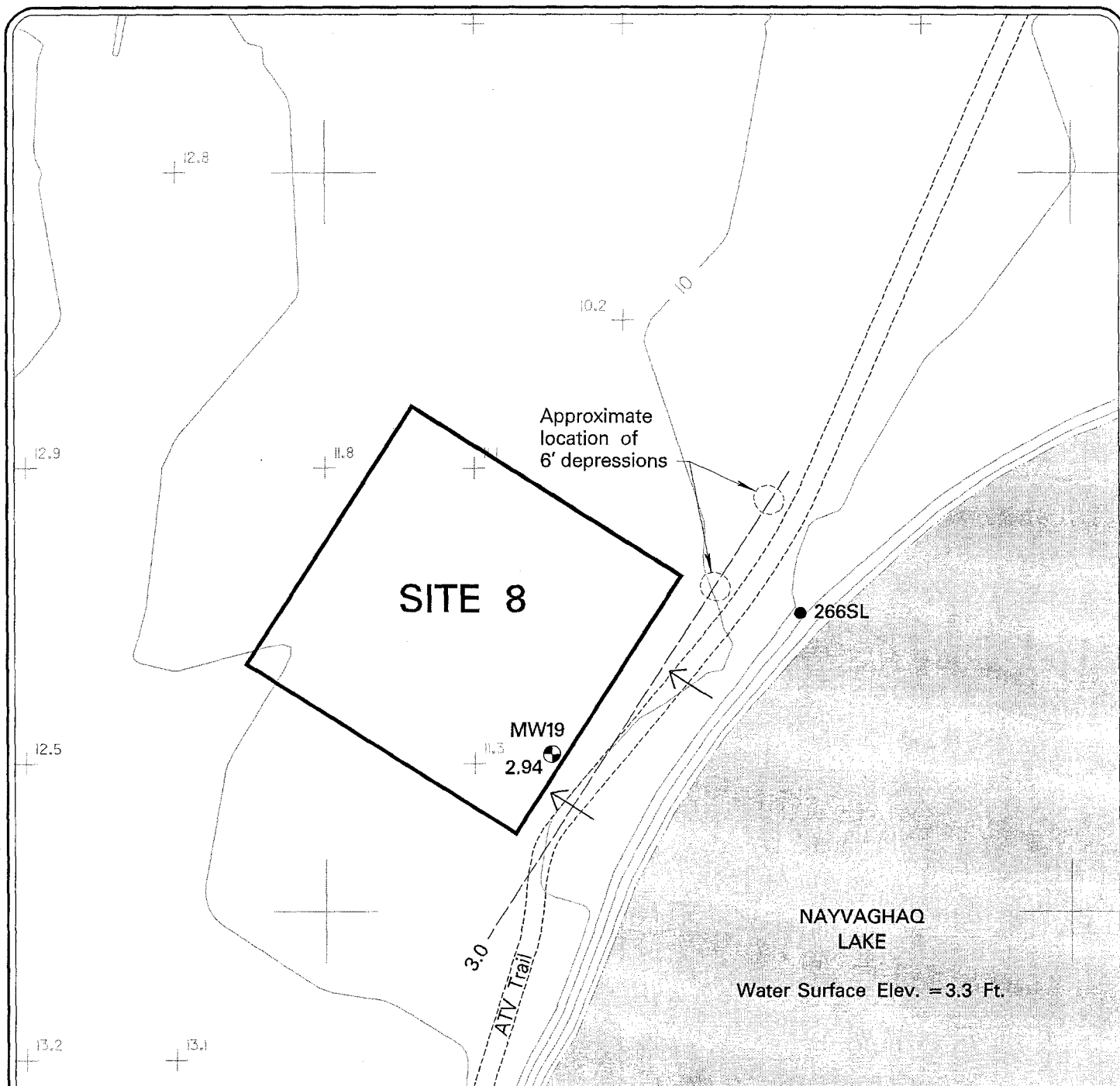
No fugitive dust was seen at Site 8.

4.6.9 ACM

No asbestos samples were taken at Site 8.

4.6.10 Sources of Contamination

There were no significant contaminants detected at Site 8.



NOTES:

The Vertical datum is based on PK & WASHER set in 1983 by NOAA.

The Horizontal datum is based on PK & WASHER set in 1983 by NOAA.

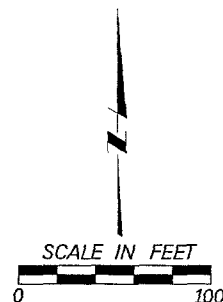
Mapped by AEROMAP U.S., Inc. from photography dated 7-12-1994 for UNWIN SCHEBEN KORYNTA HUETTL.

This map conforms to National Map Standards as related to the project photo control for scales of 1"=100' or smaller.

The vertical accuracy is approximately one half of the contour interval shown in any given area on the map. Contours in vegetated areas may be less accurate, contours in dense vegetation are likely to be less accurate.

- Monitoring Well
- Hand Auger Sample
- 1.75 Groundwater Elevation (Ft.) (measured July 12, 1994)
- 1.0--- Groundwater Elevation Contour Contour Interval = 0.5 Ft.
- Direction of Groundwater Flow
- Boundary of Site Geophysical Survey

NOTE: All elevations in feet above MSL.



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Anchorage, Alaska

FIGURE 4-6

ALASKA DISTRICT - CORPS OF ENGINEERS
GAMBELL, ST. LAWRENCE ISLAND, ALASKA

**SITE 8
GAMBELL**

4.7 SITE 9-ASPHALT BARREL CACHE

Investigations completed at Site 9 include a site walk-through involving photographs. Drums leaking tar were observed at the northeast end of the runway. One tar-stained area was surrounded by seven drums (approximately 68 feet east from north end of runway), a second was adjacent to four drums (approximately 95 feet south of north end of runway). According to E&E (1993) these drums were attributed to non-DOD activities.

4.8 SITE 10-SEVUOKUK MOUNTAIN TRAIL

Investigations completed at Site 10 include a brief walk-through to examine the integrity of the drums which appeared to be intact. Most of the drums examined were found to be either empty or half full of gravel. Potential sources of contamination are any drums that may have contained petroleum product and leaked (E&E, 1992). However, no staining or stressed vegetation was observed during the 1994 field investigation.

4.9 SITE 11-COMMUNICATIONS CABLE ROUTE

Investigations completed at Site 11 include a walk-through involving photographs and observations of the cables and debris from the Former Communications Cable Route. Site 11 contained a sonar cable going up Sevuokuk Mountain, abandoned cable spools, and remnant of braided metal cable on top of the mountain. This area is not eligible for DERP funded cleanup as the cables and spools do not present a physical hazard and do not present a potential source of contamination (E&E, 1992).

4.10 SITE 12-NAYVAGHAQ LAKE DISPOSAL SITE

Investigations completed at Site 12 (Nayvaghaq Lake Disposal Site) included drilling and installation of two monitoring wells and collection of surface and subsurface soil, surface water, and groundwater samples from the area north of the ATV road intersection.

4.10.1 Geophysical Survey

No geophysical survey was performed at Site 12.

4.10.2 Geology/Soils

Two monitoring wells (MW17 and MW18) were installed at Site 12. Refusal due to hard frozen soils was encountered at a depth of 5.5 to 6.0 feet. The dominant lithology observed in the soil borings was unconsolidated, very poorly graded, coarse sand and fine gravel (SP/GP). These deposits are interpreted as possibly reworked beach sands and gravels.

4.10.3 Groundwater

Groundwater elevation contours across Site 12 are shown on Figure 4-7. Groundwater was encountered at 2.5 feet bgs in boring MW17 and 4.0 feet bgs in boring MW18. Based on the

limited data, the groundwater gradient across Site 12 is estimated to be 0.004 ft/ft. The estimated groundwater flow direction appears to be northward, towards Troutman Lake, rather than southward, towards Nayvaghaq Lake. This interpretation is based on measurements of Troutman lake surface level (3.3 ft) which are higher than the monitoring well groundwater elevations (approximately 2.6 ft).

Conductivity measurements are slightly less saline (212 $\mu\text{mhos/cm}$) compared to measurements from Nayvaghaq Lake (488 $\mu\text{mhos/cm}$).

4.10.4 Surface Water

The north edge of Nayvaghaq Lake comprises the south border of the site area, and at the time of the investigation was located approximately 150 feet south of monitoring well MW17. A small (25 by 50 feet) pond was also present west of the north edge of the lake; a surface water sample was collected here (SW165).

4.10.5 Soil Analytical Results

Two surface soil samples (SS46 and SS47) were collected from the north shore of Nayvaghaq Lake (Figure 4-7), immediately downslope of discarded batteries described in the CDAP (E&E, 1993). A third surface soil sample, SS48, was collected from the area south of the ATV road intersection, within the area of discarded barrels. Surface soil samples were analyzed for TRPH and priority pollutant metals.

Subsurface soil samples were collected from a depth of 2.5 feet in boreholes at locations MW17 and MW18, and submitted for VOCs, GRO, DRO, TRPH, priority pollutant metals, and PCBs. Additionally, the sample from MW17 was submitted for geotechnical analysis which includes moisture content, Atterburg limits, sieve analysis, ash content, and sulfur content (Section 3). Complete analytical results for samples taken at Site 12 are tabulated in Appendix G and are summarized below.

TRPH and priority pollutant metals were the only target analytes detected.

TRPH

TRPH was detected in all three of the surface soil samples taken at Site 12 at concentrations of 22 mg/kg, 38 mg/kg, and 75 mg/kg in SS46, SS47, and SS48, respectively.

Priority Pollutant Metals

Detected metals at Site 12 were all below the background criteria as defined in Table 4-1.

4.10.6 Groundwater Analytical Results

One monitoring well (MW18) was installed approximately 100 feet upslope from the barrel disposal area. Installation of a well downgradient of the barrel disposal area, as proposed in the

CDAP (E&E, 1993), was impractical due to the presence of standing surface water. Instead, a surface water sample was collected from this location. At the request of COE, the monitoring well (MW17) was relocated and installed downgradient of the new septic lagoon and upgradient of the barrel disposal area, to determine the environmental impact of the septic lagoon (Figure 4-7).

Groundwater samples were collected analyzed for VOCs, GRO, DRO, TRPH, PCBs, and priority pollutant metals.

The only detectable analytes found in groundwater at Site 12 were metals. Concentrations of metals were all found to be below background criteria (Table 4-1).

4.10.7 Surface Water Analytical Results

One surface water sample (SW165) was collected at a small pond situated in the northeast corner of Nayvaghaq Lake (Figure 4-7). The pond contained a barrel and some piping. The sample was taken to characterize contamination at Nayvaghaq Lake due to the 55-gallon drums disposed at the lake's edge. The sample was analyzed for VOCs, GRO, DRO, TRPH, PCBs, and priority pollutant metals.

DRO was detected in surface water sample SW165 at a concentration of 0.06 mg/l. Chromium and zinc were also detected, but at concentrations below background criteria.

4.10.8 Air

No background organic vapors were detected during site investigation activities at Site 12. Coarse-grained soils and wet marshy areas at the south side of Nayvaghaq Lake would tend to inhibit airborne contamination at the site due to fugitive dust.

4.10.9 ACM

No asbestos samples were collected at Site 12.

4.10.10 Sources of Contamination

There were no significant contaminants detected at Site 12. TRPH was detected at concentrations below 75 mg/kg in the surface soil samples taken adjacent to batteries at the site.

4.11 SITE 13-FORMER RADAR POWER STATION

Investigations completed at Site 13, the Former Radar Power Station, included a geophysical survey to determine the extent of buried debris, drilling and installation of three monitoring wells and one soil boring, and collection of surface soil, subsurface soil, and groundwater samples for chemical analysis.

4.11.1 Geophysical Survey

To delineate the extent of buried waste at Site 13, EM-31 and magnetometer geophysical surveys were conducted over a 250- by 400-foot area on the southeast shore of Troutman Lake. The grid area was roughly centered on two mounds of debris, as shown on Figure 4-8. The remains of the Former Radar Station on the surface include steel wire, pipes, and part of a mast. This surface debris tend to mask what is buried underneath. Strong anomalies have been revealed around the mounds and beneath the line of debris which are probably related to significant amounts of buried material. Small decreases in conductivity were noted with proximity to the unnamed pond which borders the east edge of the site (Golder, 1994).

4.11.2 Geology/Soils

To determine the environmental impact of buried debris, four borings were drilled at Site 13. Borings are depicted on Figure 4-8. Two of the boreholes (BH20/MW20, BH21/MW21) were drilled north and south of the west debris mound. A third borehole (BH22/MW22) was drilled between the two mounds. These three boreholes were completed as monitoring wells (MW20, MW21, and MW22). The fourth boring (SB9) was drilled at the presumed downgradient, west edge of the site, approximately 100 feet from the edge of the pond. Boring SB9 could not be completed as a monitoring well because hard frozen soils were encountered at 3.0 feet.

Well-graded coarse gravels are present in the upper 1.5 feet. The dominant lithology observed at depth was unconsolidated, very poorly graded, coarse sand and fine gravel (SP/GP). These deposits are interpreted as possibly reworked beach sands and gravels. A surface of hard ice was encountered at depths from 2.5 to 6.0 feet.

4.11.3 Groundwater

An estimated groundwater elevation contour map across Site 13 is provided in Figure 4-8. Groundwater was encountered from 2.0 to 4.0 feet bgs. The groundwater gradient across Site 13 is estimated to be 0.0022 ft/ft. The estimated groundwater flow direction is west-northwest, towards the small unnamed pond south of Troutman Lake. These conclusions are based on limited data from a small study area.

Conductivity measurements varied from 420 to 1,050 $\mu\text{mhos/cm}$, slightly saline compared to the pond directly north of MW20 (276 $\mu\text{mhos/cm}$) but much less saline than Troutman Lake (2,750 to 3,310 $\mu\text{mhos/cm}$).

4.11.4 Surface Water

Site 13 is bordered on the west side by a small, unnamed pond. No other surface streams or pools were present on the site.

4.11.5 Soil Analytical Results

Subsurface soil samples were collected from a depth of 2.5 feet in all four borings, and from 5.0 feet in MW21. Subsurface soil samples were submitted for VOCs, GRO, DRO, TRPH, priority pollutant metals, and PCBs. The sample from MW22 was also submitted for geotechnical analysis. The analytical results are presented in Appendix G and summarized below. Sample locations at Site 13 are depicted on Figure 4-8.

Two surface soil samples were collected at Site 13 (SS49 and SS175). The first surface soil sample (SS49) was taken on top of a three foot high mound located at Site 13. On top of the mound were steel guy wires and ceramic pieces. The second surface soil sample (SS175) was taken approximately 50 feet from MW20. Both samples were analyzed for TRPH, PCBs, and priority pollutant metals. None of the target analytes were detected in the soil samples except TRPH and metals, as described below.

TRPH

Low concentrations of TRPH was detected in MW21 (2.5 feet), MW22 (2.5 feet), SB9 (2.5 feet), SS175, and SS49. These values ranged from a low of 10 mg/kg at SS175 to a high of 18 mg/kg at SB9.

Priority Pollutant Metals

Detectable metals were all found to be below background criteria according to Table 4-1.

4.11.6 Groundwater Analytical Results

Groundwater samples were collected from MW20, MW21, MW22. In addition, a melted pore water sample was taken through the auger at soil boring SB9. These samples were analyzed for VOCs, GRO, DRO, TRPH, PCBs, and priority pollutant metals.

Low levels of DRO were detected in MW20, MW21, MW22, and SB9, ranging from 0.053 mg/l in the QA sample at MW22 to 0.159 mg/l in the primary sample at MW22. TRPH was also detected in all sample locations at concentrations ranging from 0.2 mg/l to 0.4 mg/l. These concentrations are summarized in Table 4-14. Elevated levels of metals reported in earlier work by URS (Section 1.2.3) were not detected.

4.11.7 Surface Water/Sediment Analytical Results

No surface water or sediment samples were taken at Site 13.

4.11.8 Air

No background readings of organic vapors were detected in the air at Site 13 or at any of the Gambell sites during investigation activities. Additionally, no fugitive dust was observed during periods of vehicle traffic at the Gambell sites.

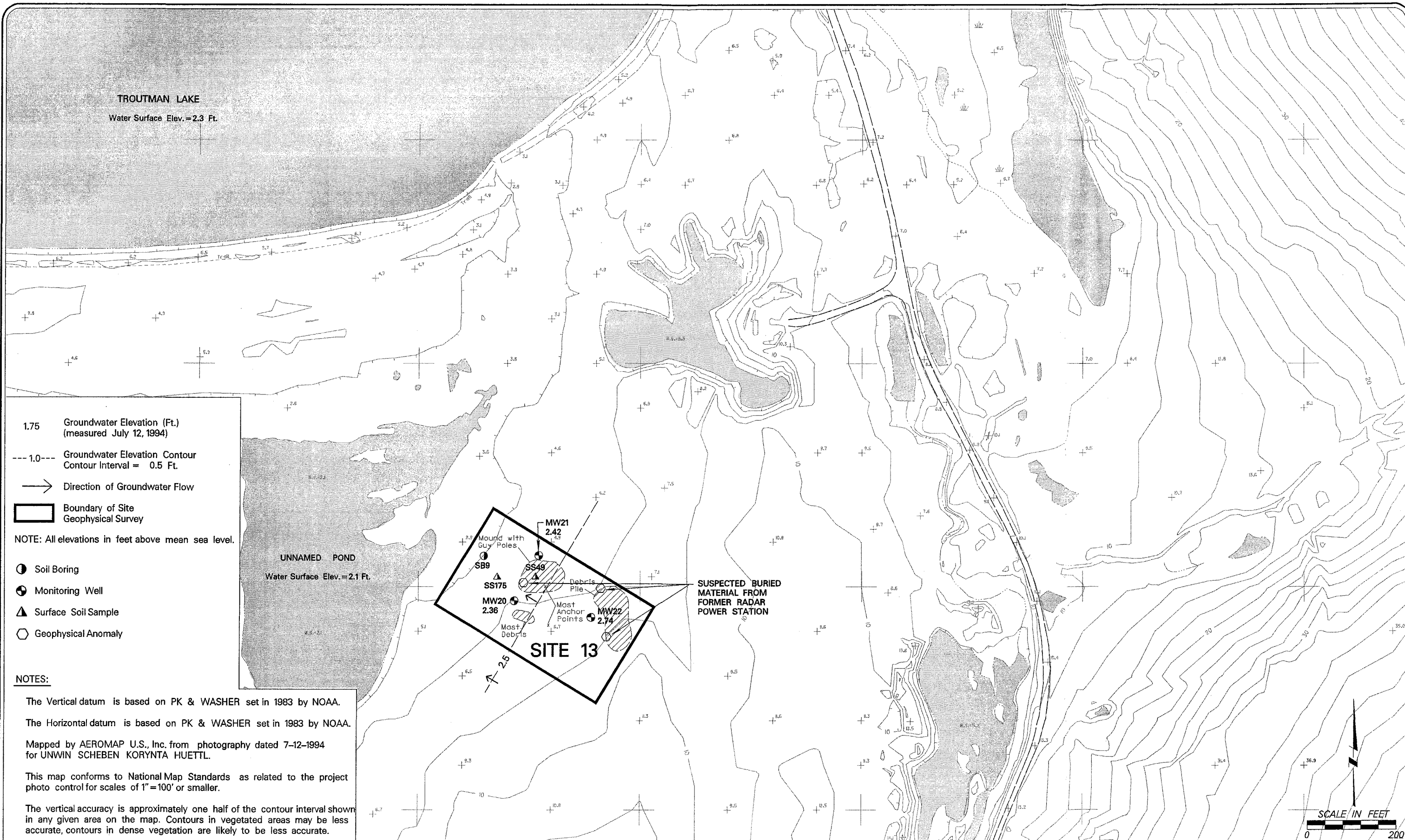
4.11.9 ACM

No asbestos samples were taken at Site 13.

4.11.10 Sources of Contamination

There were no significant contaminants detected at Site 13. Low levels of TRPH were detected in soils at concentrations below 18 mg/kg, and low levels of DRO were detected in groundwater at concentrations below 0.159 mg/l. These detections may be the result of electrical transformers that are reportedly buried at this site (E&E, 1993).

FILE: /usr3/corps/gombell/fig4-8.dgn
TIME: 26-JAN-1995 10:49
JOB No. 2198.0224



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Anchorage, Alaska

FIGURE 4-8

ALASKA DISTRICT - CORPS OF ENGINEERS
GAMBELL, ST. LAWRENCE ISLAND, ALASKA

**SITE 13
GAMBELL**

TABLE 4-14
DRO, TRPH Results - Water
Gambell Site 13
St. Lawrence Island, Alaska

Sample ID	Sample Date	Sample Description and Location	Analyte	Result	Data Qualifier	(MRL)	Units
94GAM184WA13	04-Jul-94	MW20	Diesel Range Organics	0.055	Ju	(0.05)	mg/l
94GAM185WA13	04-Jul-94	MW20 (Rep)	Diesel Range Organics	0.057	Ju	(0.05)	mg/l
94GAM187WA13	04-Jul-94	MW21	Diesel Range Organics	0.068	Ju	(0.05)	mg/l
94GAM196WA13	07-Jul-94	MW22	Diesel Range Organics	0.159	Ju,B	(0.05)	mg/l
94GAM197WA13	07-Jul-94	MW22 (Rep)	Diesel Range Organics	0.109	Ju,B	(0.05)	mg/l
94GAM198WA13	07-Jul-94	MW22 (QA)	Diesel Range Organics	0.053		(0.106)	mg/l
94GAM174WA13	02-Jul-94	SB9/MPW	Diesel Range Organics	0.134		(0.05)	mg/l
94GAM184WA13	04-Jul-94	MW20	TRPH	0.3		(0.2)	mg/l
94GAM185WA13	04-Jul-94	MW20 (Rep)	TRPH	0.2		(0.2)	mg/l
94GAM187WA13	04-Jul-94	MW21	TRPH	0.2		(0.2)	mg/l
94GAM196WA13	07-Jul-94	MW22	TRPH	0.2		(0.2)	mg/l
94GAM197WA13	07-Jul-94	MW22 (Rep)	TRPH	0.2		(0.2)	mg/l
94GAM174WA13	02-Jul-94	SB9/MPW	TRPH	0.4		(0.2)	mg/l

KEY:

B - Data qualifier, compound detected in the associated blank

DRO - Diesel range organics

Ju - Data qualifier, estimated value-biased low

mg/l - Milligrams per liter

MPW - Melted pore water

MRL - Method reporting limit

MW - Monitoring well

QA - Quality assurance

Rep - Replicate sample

SB - Soil boring

TRPH - Total recoverable petroleum hydrocarbons

4.12 SITE 14-NAVY PLANE CRASH SITE

This site is located approximately 7 miles south of the village of Gambell. The main body of the plane which crashed in 1955 remains on the tundra with debris largely confined to the immediate area surrounding the plane. According to E & E (1992), the belly gasoline tank exploded and most of the fuels burned leaving no apparent stains or any stressed vegetation surrounding the crash site. Per the SOW no samples were to be collected from this site.

4.13 SITE 15-TROUTMAN LAKE ORDNANCE BURIAL SITE

Investigations at Site 15 included a walk-through involving photographs and observation notes of any ordnance remaining along the north shore of Troutman Lake. None were found.

4.14 SITE 18-FORMER MAIN CAMP

Investigations completed at Site 18, the Former Main Camp include a geophysical survey to determine the presence of buried debris, one soil boring, and collection of subsurface soil and groundwater samples for chemical analysis (Figure 4-9).

4.14.1 Geophysical Survey

To delineate the extent of buried wastes at Site 18, EM-31 and magnetometer geophysical surveys were conducted over an area 500 by 700 feet. The geophysical data maps show a linear anomalous feature in the center of the grid area. This feature may represent water delivery lines that deliver water to the Power Plant. Due to the reported burial of discarded underground storage tanks (USTs) at the site, a soil boring was drilled south (downslope) of the geophysical anomaly (Figure 4-9). Conductivity generally increases to the south, probably due to the influence of salinity from Troutman Lake, which is brackish.

4.14.2 Geology/Soils

One soil boring was drilled at Site 18 (SB13), to a depth of 11.0 feet. Cross section A-A', constructed through Site 18, is presented in Figure 3-2. The dominant lithology observed was unconsolidated, poorly graded fine gravel with coarse sand (GP). These deposits are interpreted as recent beach gravels. A black, water-soluble coating was found from 0.5 feet to 4.5 feet, similar to that described from soil boring SB3A, Site 6 (Section 4.1.2.2). Auger refusal occurred at 8.0 feet (SB13) due to hard, frozen ice.

4.14.3 Groundwater

Based on limited data, the drilled groundwater elevation (7.1 ft) was compared to the surface of Troutman Lake (elevation 2.3 ft), to determine that the estimated groundwater flow direction is to the south, with a gradient of 0.069 ft/ft.

4.14.4 Surface Water

No surface streams, pools, or other surface waters are present at Site 18. The north shore of Troutman Lake is approximately 50 feet south of the site.

4.14.5 Soil Analytical Results

Boring SB13 was drilled to a depth of 11 feet. Subsurface soil samples were collected from depths of 2.5, 5.0 and 10.0 feet and submitted for VOCs, GRO, DRO, TRPH, priority pollutant metals, and PCBs. Samples collected at Site 18 include subsurface soil and a melted pore water sample at the soil boring. Analytical results can be seen in Appendix G and are summarized below.

Petroleum Hydrocarbons

None of the target analytes were detected in SB13, with the exception of TRPH (10 mg/kg) at a depth of 2.0 feet.

4.14.6 Groundwater Analytical Results

Groundwater was encountered at 7.5 feet at SB130 because less than 6 inches of groundwater was present above the ice, a monitoring well was not installed. A groundwater sample was collected through the auger, as described in Section 2.1.8. The boring was filled with grout and abandoned. The melted pore water sample was submitted for VOCs, GRO, DRO, TRPH, priority pollutant metals, and PCBs.

The melted pore water sample at SB13 had a DRO concentration of 0.327 mg/l and a GRO concentration of 0.067 mg/l. Slightly elevated concentrations of priority pollutant metals were also detected in this sample; the highest detection was barium at 0.691 mg/l.

4.14.7 Surface Water/Sediment Analytical Results

No surface water or sediment samples were collected at Site 18.

4.14.8 Air

No background readings of organic vapors were detected in the air at Site 2 or at any of the Gambell sites during investigation activities. Additionally, no fugitive dust was observed during periods of vehicle traffic at the Gambell sites.

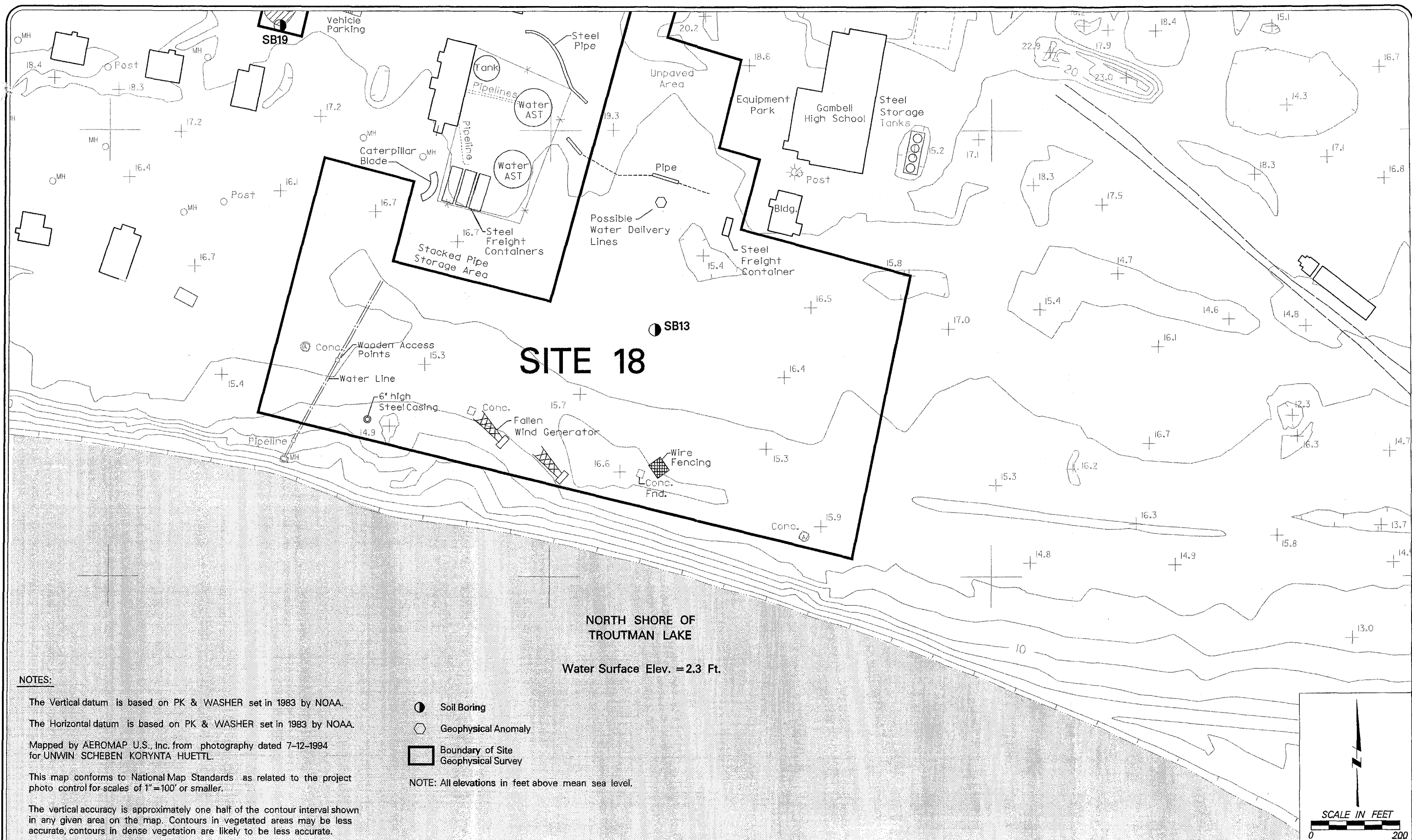
4.14.9 ACM

No asbestos samples were collected at Site 18.

4.14.10 Sources of Contamination

There were no significant contaminants of concern detected at Site 18. A TRPH concentration of 10 mg/kg was noted at 2.0 feet in SB13. DRO and GRO concentrations of 0.327 mg/l and 0.067 mg/l were detected in the melted pore water samples taken from SB13. These relatively low concentrations are most likely remnants from the ten 25,000 gallon fuel-tanks which were in operation at the Main Camp. As previously stated in Section 1.4.18 the disposition of these tanks is unknown. However a large geophysical anomaly between the two water AST's and the Gambell High School (Figure 4-9) indicates a significant amount of buried material. Whether or not this anomaly represents the ten 25,000 gallon tanks or their debris is unknown.

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FIGURE 4-9

ALASKA DISTRICT - CORPS OF ENGINEERS
GAMBELL, ST. LAWRENCE ISLAND, ALASKA

**SITE 18
GAMBELL**

Section 5.0



MONTGOMERY WATSON

5.0 Contaminant Fate and Transport

Potential contaminant migration includes four main pathways:

- vertical and lateral percolation through soil;
- dissolved or suspended contaminants in moving groundwater;
- surface water as floating product, a sheen, or in solution, and
- particles airborne with fugitive dust or as volatile fumes.

Typical site release mechanisms and exposure routes for contamination are summarized in Figure 5-1. As concluded in Section 5, the primary contaminant at the Gambell site is petroleum products. Limited quantities of metals, PCB, and dioxins and furans are present in isolated areas.

5.1 PETROLEUM HYDROCARBONS

Petroleum hydrocarbons at Gambell have reached the environment from incidents such as spills to the ground surface and leaking underground fuel storage tanks. Once reaching the ground, petroleum constituents respond depending on the physical and chemical properties of the individual constituent. Constituents may become adsorbed or attenuated to the soil matrix or continue to migrate to the water table depending on the octanol-water coefficient of the constituent. Contaminants neither adsorbed nor attenuated by site soils would migrate through the unsaturated upper soils to groundwater. High molecular weight compounds, such as the polynuclear aromatic hydrocarbons tend to bind to the soil matrix and become relatively immobile. Low molecular weight compounds such as benzene which have a higher solubility in water will be carried downward by surface water infiltrating the soils. The porous soils at the site would tend to promote surface water infiltration through soils and migration of soil contaminants.

The low organic carbon content of Gambell suggests that adsorption of contaminants would be minimal. The unconsolidated, clean, permeable gravels at the Gambell site allow for rapid subsurface infiltration of any spilled or leaked contaminants. However, the coarse-grained nature of the site soils would promote oxygen diffusion to underlying unsaturated soils and enhance natural biological degradation.

Petroleum hydrocarbon migration is primarily the result of percolating rain water, wind, surface water runoff, or tracking (direct contact mobilization).

Gambell's windy climate with an average wind speed of 18 miles per hour and lack of vegetative cover would tend to enhance airborne transport of the contaminants by volatilization and rapid dispersion.

5.2 METALS

Metals are naturally occurring constituents in soil at specific levels. Metals background levels vary significantly from location to location depending on the nature and origin of the soil, sand and rock. Elevated levels of metals can occur naturally due to ore deposits or can result from man's activities, such as spills or discarded materials.

In general, the migration of metals is primarily the result of agents such as percolating rain water, wind, surface water runoff, and tracking. Metals tend to be more soluble and mobile in acid environments such as acid soils or in the presence of acid rain. High pH and high organic content reduces the mobility of most metals. Soil microorganisms mediate the uptake of metals by plants. However, soluble metals can be taken up by plants in elevated concentrations.

The priority pollutant metals detected above background criteria in soils at Gambell include: barium, cadmium, chromium, lead, antimony, arsenic, nickel, copper, silver, and zinc. Each of these metals behave differently in soil media.

Metals toxicity varies significantly depending on the metal. Some metals, minerals, are necessary for soil and plant health, such as copper and zinc. These metals are often added as nutrients to agricultural soils.

Other metals have little or no nutrient value and are generally regarded as toxic, such as antimony, beryllium, cadmium, chromium, lead, and mercury.

5.3 DIOXINS AND FURANS

The magnitude of impact of dioxins and furans on human health and the environment is not clearly understood at present. While subject to extensive study, professional opinions on the significance of dioxins and furans in the environment is subject to extensive dispute within the scientific community. The potential adverse of dioxins and furans has been widely publicized creating public perception problems in addition to the technical issues.

Dioxins and furans are shown to be potent carcinogens and reproductive toxins. Dioxins and furans with chlorine at the 2,3,7,8 positions bioaccumulate and are recognized toxins. The isomer 2,3,7,8 trichlorodibenzodioxin (TCDD) is highly toxic to all mammalian species, even though there is a large difference in species sensitivity. 2,3,7,8-TCDD is neither commercially manufactured nor imported into the United States. It is produced inadvertently in small amounts as an impurity during the manufacture of compounds for which 2,4,5-trichlorophenol is a synthetic intermediate, such as pesticides. At the present time, this isomer is used only for chemical research (Neal and Basu, 1987).

Dioxins reach humans through the air, or, if released into soil or water, through the food chain (Goldman et. al., 1991). Breathing contaminated ambient air may contribute very small amounts to total body intake. Other routes of exposure are adsorption through the skin from contaminated soils and other materials. Following adsorption, 2,3,7,8-TCDD is distributed to tissues in proportion to the lipid content. 2,3,7,8-TCDD is immobile in most soils, but horizontal

movement of soil-bound 2,3,7,8-TCDD may occur in runoff water during flooding (Neal and Basu, 1987).

5.4 PCB

PCBs are a family of man-made chemicals that consist of over 200 individual compounds. The physical properties of PCBs vary with chlorine content. PCBs with a high degree of chlorination are more persistent in the environment and are more resistant to biodegradation (Iowa DNR, 1991).

PCBs are stable and generally resistant to biodegradation by indigenous microorganisms under standard conditions. PCBs are generally soluble in oils and organic solvents, but have a low solubility in water. They are generally not susceptible to leaching through soils from infiltrating precipitation and surface water. However, PCBs can migrate through the soil when dissolved in mixtures of oil or diesel. PCBs are adsorbed by sediments or organic matter in soils.

5.5 EXPOSURE ROUTES

Human exposure to environmental contamination typically occurs through three primary mechanisms: ingestion, dermal contact, and inhalation. Figure 5-1 is a generalized depiction of site release mechanisms and potential exposure routes at the Gambell site.

As seen on Figure 5-1, human exposure routes for the contaminants found at Gambell are of concern due to several site-specific factors:

- Groundwater is currently utilized in Gambell, and has a high probability of future development due to the potable water demands of Gambell residents.
- The area has a low population density.
- The local population depends on the plants, land and sea animals for subsistence food sources. Human health would likely be impacted by both the quality and quantity of subsistence food. In other words, reduction in the quantity of local subsistence food sources reduces the local population's ability to obtain sufficient food. Inadequate quantities of food reduces immunity to common diseases in Gambell, such as tuberculosis.

5.5.1 Gambell Village Water Supply

There is a possibility of human exposure to potentially contaminated groundwater, due to the location of existing drinking water wells and potential locations for new drinking water wells. The possibility of human exposure to contaminated groundwater is an important issue.

Historically, the community of Gambell obtained potable water from a near-surface infiltration gallery located near the foot of Sevuokuk Mountain (Figure 5-2). A small spring occurs near the apex of the colluvial fan which forms the aquifer, suggesting that the infiltration gallery is recharged by surface and subsurface flow from the base of Sevuokuk Mountain. The gallery is

underlain by permafrost and freezes solid during the winter. Water is stored in tanks for use during the winter.

Because the infiltration gallery is not a reliable source of potable water during the winter, alternative water supply sources were sought. In 1992, five well points were constructed near the base of Sevuokuk Mountain, contained in a Connex freight container (Figure 5-2). Jet pumps were installed in four of the five well points. These well points currently supply a yield of roughly 15 gallons per minute which serves as a supplemental potable supply for the residents of Gambell. Studies on this water supply by Munter (1994b) indicate that the well points produce water from an aquifer of limited extent located in a canoe-shaped volume of unfrozen soils along the base of Sevuokuk Mountain, as shown in Figure 5-2. This aquifer is subject to saltwater intrusion, and has a maximum yield of 17-18 gallons per minute. It has been noted that during recharge periods when the well points are not pumping, flow in the water supply aquifer is northeastward toward the Bering Sea. However, flow in the aquifer can reverse to a southwest direction during periods of sustained pumping.

This water supply aquifer provides a potential human exposure route to contamination stemming from Site 5. Analytical results from groundwater sampling at Site 5 indicate low levels of DRO and TRPH (Section 4.4), but no GRO or PCBs. However, soils in the vadose zone at Site 5, and Site 3 may act as potential sources of groundwater contamination. Groundwater quality in the vicinity of the potable water supply should be monitored frequently.

Gambell is expected to require approximately 26 gpm of water within 20 years (Munter and Noll, 1994). This quantity was found not to be available with the current limited aquifer, therefore, alternative water sources will probably be explored (Munter, 1994b). Some of these water supply options include:

- divert stream which flows into Troutman Lake to feed more water into the aquifer;
- pump north of the aquifer in the fall and save the south portion for later;
- build more surface storage, make the community aware of the water supply volume and use only what is available;
- locate and develop additional sites for infiltration gallery development along the base of Sevuokuk Mountain north or south of the existing gallery;
- construct shallow wells or infiltration galleries beneath the city to tap the shallow aquifer, and
- desalinate Troutman Lake water through reverse osmosis or some other suitable technology (Munter and Williams, 1992).

Obviously, the fate and transport of contaminants will need to be considered when planning future water supply alternatives.

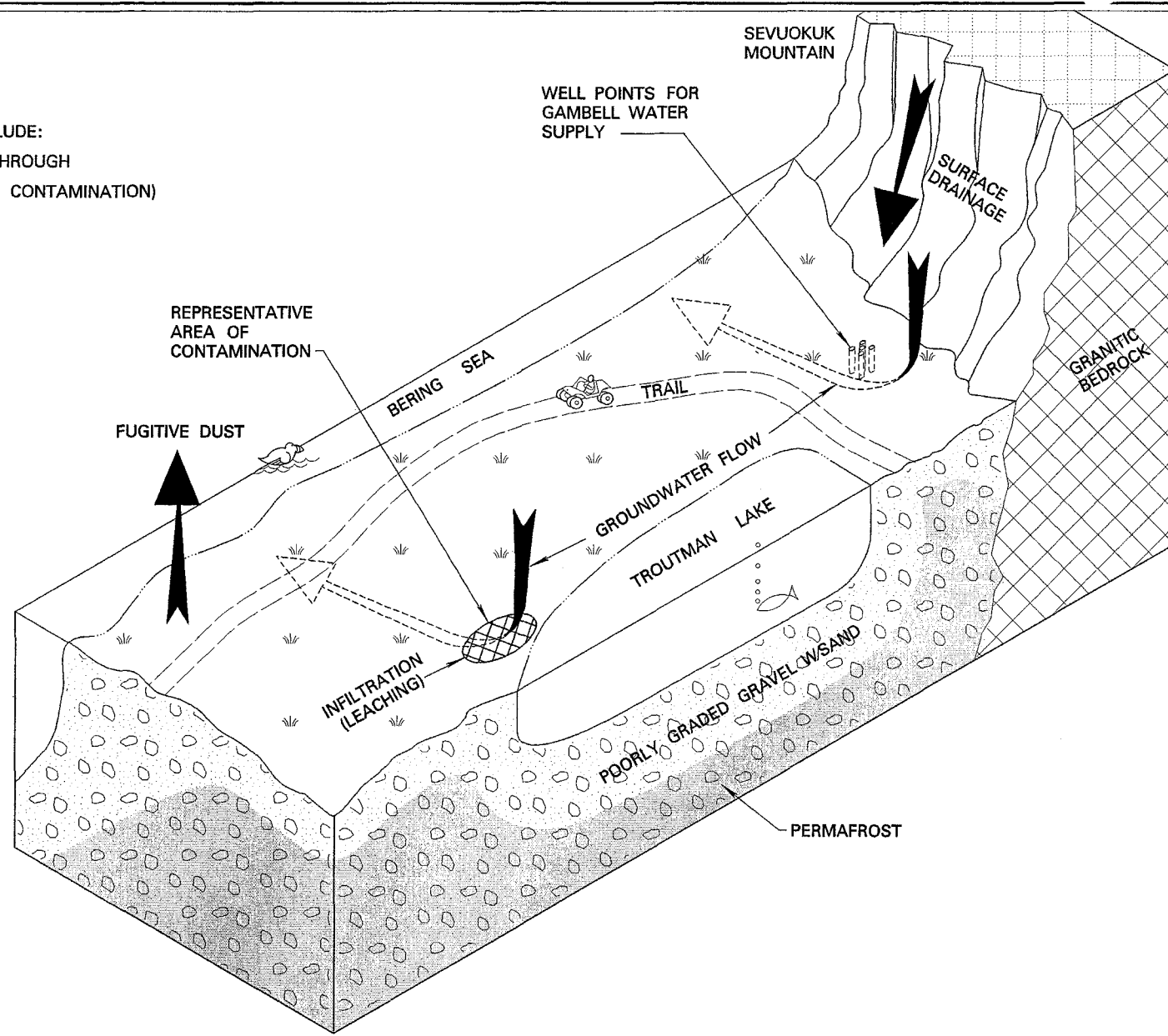
5.5.2 Subsistence Food Sources and Ecological Receptors

Because most of the areas investigated at Gambell are near the coastline, the ultimate fate of underlying groundwater is discharge into the Bering Sea. Groundwater elevations, as seen in Figure 3-1, indicate that the groundwater flows from Site 6 and 7 and to the Bering Sea. Local inhabitants are reported to depend on the mammals as a food source.

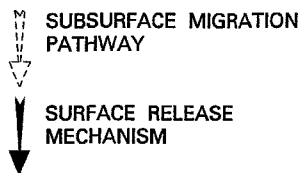
Site 4/Area 4B is adjacent to a bird rookery on top of Sevuokuk Mountain. The birds and bird eggs serve as a subsistence food source to the local inhabitants. Additional subsistence food sources may be unidentified to date. The importance of inventorying subsistence food sources is discussed further in Section 6.

POTENTIAL RECEPTORS INCLUDE:

- HUMANS + WILDLIFE THROUGH
 - INHALATION (AIRBORNE CONTAMINATION)
 - INGESTION
 - DERMAL CONTACT



LEGEND

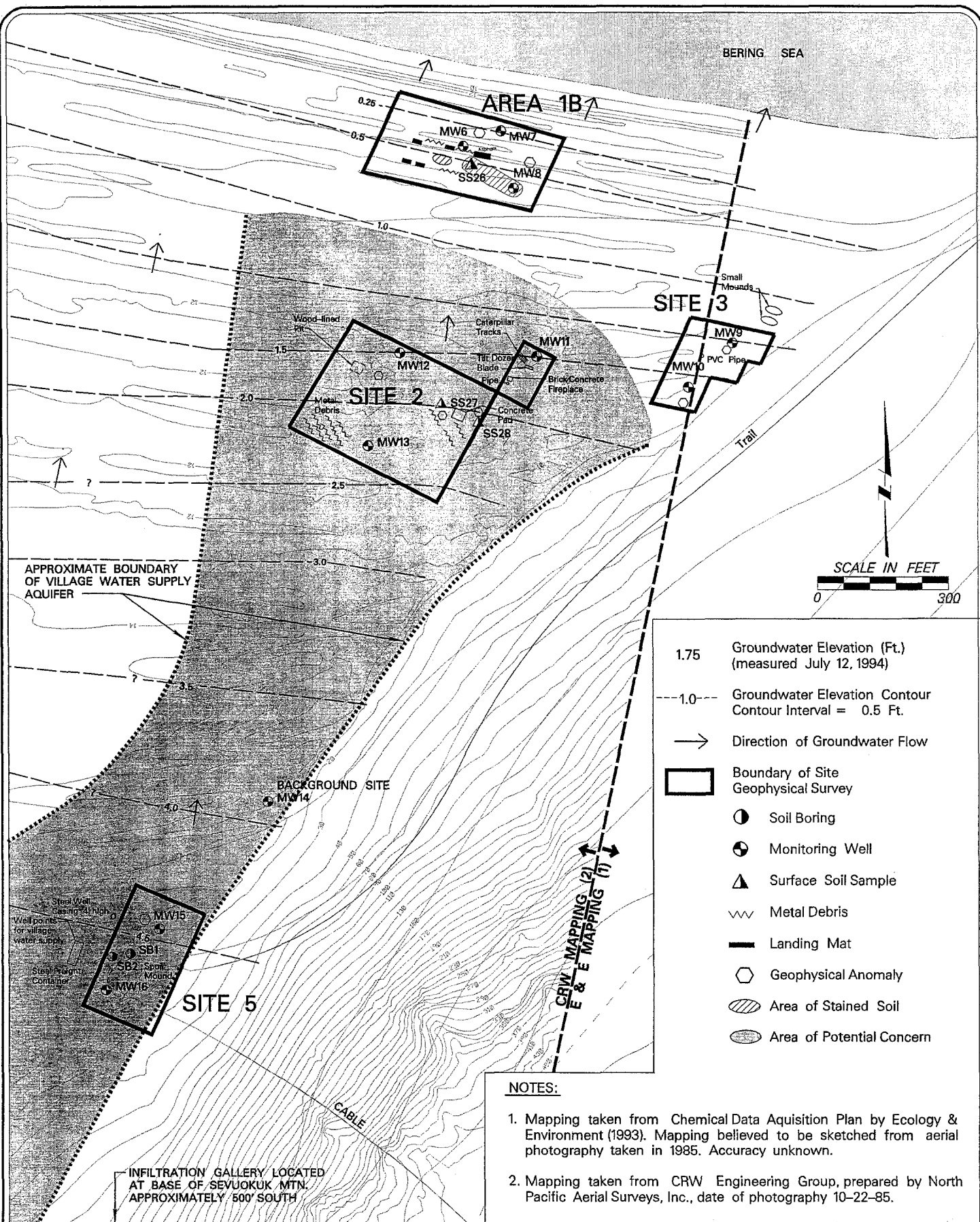
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FIGURE 5-1

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SITE RELEASE MECHANISMS AND EXPOSURE ROUTES



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FIGURE 5-2

ALASKA DISTRICT - CORPS OF ENGINEERS
GAMBELL, ST. LAWRENCE ISLAND, ALASKA

page 5-7

RELATIONSHIP OF VILLAGE WATER SUPPLY TO AREAS OF INVESTIGATION

Section 6.0



MONTGOMERY WATSON

6.0 Remedial Action

6.1 APPLICABLE REGULATORY CRITERIA

6.1.1 Gambell Regulatory Background

The Gambell site is a formerly used defense site (FUDS) and has not been occupied by the U.S. military since the 1950s. The U.S. Army is currently undertaking to investigate and, if necessary, restore the environmental conditions at the Gambell site under the Defense Environmental Restoration Program (DERP).

Comprehensive environmental investigation and cleanup of soil, water, and debris at contaminated sites is driven at the national level primarily by:

- the Corrective Action (CA) requirements of the Resource Conservation and Recovery Act (RCRA) Section 3004(u), 3004(v) and 3008(h) or
- the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) Superfund program.

In the early 1980s, congressional concern over abandoned military buildings and debris in Alaska and concern over releases of hazardous substances from federal facilities laid the foundation for DERP. Soon after the passage of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) in December, 1980, the Department of Defense (DOD) retained the authority to clean up hazardous substances released from active and formerly used DOD sites. In December, 1983, the Defense Appropriations Act (Public Law 98-212) provided funding for cleanup of hazardous substances released from DOD sites. The Act also initiated environmental restoration activities at FUDS.

In October 1986, Congress passed the Superfund Amendment and Reauthorization Act (SARA) which authorized the Secretary of Defense to carry out the DERP under his jurisdiction and established a new transfer account to be known as the Defense Environmental Restoration Account (DERA).

The role of DERP is to provide centralized policy, consistency, and management of the overall program. Execution of the program at each active installation remains with each DOD component. At FUDS, execution of the program has been delegated to the COE (COE, 1993). Therefore, the COE has become the chief executor for environmental restoration activities at the Gambell site. The COE is currently completing the Gambell site investigation in cooperation with the State of Alaska Department of Environmental Conservation (ADEC).

CERCLA authorized federal action to respond to the release or threatened release of hazardous substances, from any source, into any part of the environment. CERCLA also authorized the creation of a trust fund, commonly referred to as the Superfund, which can be used by the U.S. Environmental Protection Agency (EPA) to clean up emergency and long-term hazardous waste

problems. Federal facilities do not contribute to or use the Superfund. However, with the passage of the Superfund Amendment and Reauthorization Act (SARA) amendments to CERCLA, EPA created guidelines for hazardous substance cleanup and the Army and other federal agencies became subject to CERCLA and the National Contingency Plan (NCP). The Gambell site is not subject to RCRA corrective action (CA), and the site is not currently listed on the National Priorities List (NPL). However, EPA retains the prerogative to add sites to the NPL upon the discovery of new information that significantly changes the understanding of risk due to site contaminants.

6.1.2 Applicable Federal, State, and Local Regulations

Although the site is apparently not currently subject to the RCRA CA or Superfund, additional existing federal, state, and local regulations can be triggered by discoveries or activities resulting from investigation at the site. In Superfund, these requirements are referred to as applicable or relevant and appropriate requirements (ARARs). In general, the regulatory requirements address:

- reporting and cleanup of newly-discovered spills and contamination;
- storage, labeling, transportation, and disposal of excavated materials and debris;
- permitting of facilities and discharges;
- cleanup criteria and technologies;
- access restrictions, and
- monitoring and closure.

Regulatory requirements pertinent to this stage of the assessment are discussed in the following paragraphs. In the course of performing the environmental investigation, discovery of existing environmental conditions may trigger reporting and cleanup requirements under a number of environmental statutes and regulations targeted at specific constituents or situations. Relevant federal regulations include:

- Resource Conservation and Recovery Act (RCRA) - Subtitle C and D, other than CA requirements
- Toxic Substance Control Act (TSCA)
- Clean Water Act (CWA)
- Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA)

Of the federal regulations listed above, the PCB cleanup criteria provided in TSCA is not directly applicable to remedial action at the site since it applies to releases that occurred after May 4, 1987. EPA has issued guidance on remedial actions at PCB-contaminated CERCLA sites (EPA, 1990), which appears to be more relevant to the Gambell site. Excavation and disposal of PCB-containing material may be subject to TSCA.

In addition to the federal regulations, the state of Alaska requires that as additional information becomes available through on-going site assessments, any past releases to the environment (spills) which have not previously been reported to the ADEC, must be reported under the requirements of the Alaska Oil and Hazardous Substances Pollution Control Regulations (18 AAC 75).

Upon discovery and reporting, regulatory requirements and guidelines can be identified for ensuing activities such as: evaluating the nature and extent of contamination, identifying appropriate contaminant-specific action levels and cleanup criteria, and specifying remediation strategies.

ADEC has authority for specifying soil, surface water, and groundwater cleanup levels resulting from the discharge of an oil or a hazardous substance. The authority is granted under AS 46.03.070, AS 46.09.020, and AS 46.04.020 and codified in Oil and Hazardous Substances Pollution Control Regulations (18 AAC 75.327), which specifies that a "discharge must be cleaned up to the department's satisfaction."

Excavated materials that are designated as waste, such as contaminated soils and groundwater wastes, are subject to the requirements of RCRA. Wastes must be classified according to the prescribed procedures in RCRA, Section 261 to determine whether the waste is hazardous or non-hazardous, including characterization for the four RCRA hazardous waste characteristics, ignitability, corrosivity, reactivity, and toxicity (generally referred to as TC or TCLP) and application of the "contained in," "derived from," and "mixed with" stipulations of RCRA.

6.1.3 Benchmark Screening Criteria

Absolute action levels and cleanup goals are rarely, if ever, specified in environmental statutes or regulations, because regulatory agencies recognize that site-specific conditions have a significant impact on cleanup criteria. In order to eliminate levels of contamination from further consideration that are unlikely to adversely impact human health or the environment under any reasonable circumstances, benchmark criteria can be used to identify environmental situations that warrant no further consideration.

Benchmark criteria were identified for evaluating the significance of documented site conditions at Gambell and evaluating whether further action might be required in specific areas of the site. The criteria presented are not to be construed as cleanup goals or criteria. Cleanup goals or criteria are to be established between the ADEC and parties undertaking environmental restoration. These benchmark criteria are listed below.

Soil

- Level A Numerical Soil Cleanup Targets for Petroleum Constituents, "Interim Guidance for Non-UST Contaminated Soil Cleanup Levels (Revision 1)," July 17, 1991, ADEC
- "Elemental Concentrations in Soils and Other Surficial Materials of Alaska," 1988, U.S. Geological Survey
- Risk-based concentrations for residential soils, "Risk Based Concentration Table," July 11, 1994, EPA Region III
- Calculated risk-based concentration for diesel in residential soil using the reference dose (RfD) identified for JP-4 in the EPA Region 10 Memorandum entitled "Toxicity of

Fuels," April 9, 1992 and the equations for risk-based calculations in the EPA Region III Memorandum entitled "Risk-Based Concentration Table," July 11, 1994

- PCB action levels identified in "A Guide on Remedial Actions at Superfund Sites with PCB Contamination," EPA Publication No. 9355.4-01FS (EPA, 1990)
- OSWER Directive #9355.4-02, Memorandum on "Interim Guidance on Establishing Soil Lead Cleanup Levels at Superfund Sites". U.S. EPA, Region V Waste Management Division, Office of the Director, September 7, 1989

Surface and Groundwater

- Federal and State Maximum Contaminant Levels referred to in "Interim Guidance for Surface and Groundwater Cleanup Levels," September 26, 1990, ADEC
- Federal Drinking Water Maximum Contaminant Levels, 40 CFR 141, Subpart F
- Alaska State Drinking Water Maximum Contaminant Levels, 18 AAC 70
- Risk-based concentration in tap water, "Risk-Based Concentration Table," November 8, 1994, EPA Region III
- Calculated risk-based concentration for diesel in tap water using the RfD identified for JP-4 in the EPA Region 10 Memorandum entitled "Toxicity of Fuels," April 9, 1992 and the equations for risk-based calculations in the EPA Region III Memorandum entitled "Risk-Based Concentration Table," November 8, 1994

The EPA has calculated a risk-based benchmark concentration for furans of 78 mg/kg in residential areas (EPA, 1994). This concentration, which corresponds to fixed levels of risk, have been calculated by combining toxicity constants with conservative exposure scenarios.

In order to determine the risk-based benchmark concentrations of dioxins, the dioxin concentrations are recalculated in terms of 2,3,7,8-TCDD equivalence, as described in Section 4.3.1.5. This is because dioxins with chlorine in the 2,3,7,8 positions bioaccumulate and are more toxic than other isomers. The EPA has assigned 2,3,7,8-TCDD a Toxic Equivalency Factor (TEQ) of 1.0. All other dioxins are given toxicity factors values relative to 2,3,7,8-TCDD. The Agency of Toxic Substances and Disease Registry proposes a target cleanup levels of 1 ppb for 2,3,7,8-TCDD in residential soils. The Center for Disease Control also cites the 1 ppb cleanup criteria (Field, 1994).

These criteria are intended as a very conservative screening device for identifying situations that appear to warrant no remedial action, based on the identity of the contaminants, contaminant concentration, and environmental conditions at the site.

6.2 AREAS RECOMMENDED FOR FURTHER EVALUATION OR CLEANUP

6.2.1 Evaluation of Site Data

The primary objective of sampling activities at Gambell has been to characterize contaminated areas in sufficient detail to determine the nature and extent of contamination; determine where contamination levels may require actions for control, mitigation, or removal; and to support subsequent risk assessment or remediation stages of the project. Sampling activities specified in the CDAP (E&E, 1993) were designed to build on the information procured in previous investigations.

Site data were evaluated in each case where detectable levels of a potential contaminant were found. A summary of the potential contaminants, media, discrete number of samples in which the constituent was detected, the range of concentrations detected, and location where detected was prepared in order to fully evaluate environmental conditions. The site summary information and regulatory benchmarks identified in Section 6.2 are presented on Tables 6-1 through 6-13 for each of the investigative areas in Gambell.

Concentrations of potential contaminants were compared to the regulatory benchmarks identified earlier. In cases where the contaminant concentration at the site was less than the stringent benchmark criteria, the recommended response is no further action and the condition was eliminated from further consideration. These cases represent situations where the constituent concentration is unlikely to cause an adverse effect on human health or the environment and/or, in the case of metals, the concentration is comparable to background levels in the environment.

In specific cases, metals concentrations exceeded background levels, but did not exceed risk-based benchmarks. In these cases, professional judgment was used to weigh the specific case. The following judgments were made and used in evaluating the data on metals in site soils.

- Lead values exceeding the average background concentrations, but below the most stringent benchmark criteria listed in the EPA OSWER directive (EPA, 1989) were eliminated from further consideration, since the directive is widely recognized and employed as guidance.
- Human and soil nutrients, minerals, such as copper and zinc, were eliminated from further consideration when they exceeded the average background levels, but did not exceed the risk based concentrations (RBC) developed by EPA Region III (EPA, 1994). While high levels of these metals would adversely impact the environment, it was felt that there was sufficient data to support eliminating situations where levels were below the EPA's RBCs. These nutrients have been widely studied by the agriculture industry and its regulating bodies and the environmental impacts are well understood.
- The remaining metals were retained for further case-by-case consideration if they exceeded average background concentrations.

Areas where the constituent concentrations exceeded any of the other stringent benchmark criteria were retained for detailed evaluation that incorporates mitigating site specific conditions.

Analytical data was used to determine whether samples demonstrating elevated levels of diesel range organics were contiguous or isolated from each other. If the soils are contiguous, one ADEC matrix was prepared. If isolated, then an ADEC matrix was prepared for each area. Completed ADEC matrices are presented in Appendix E. While the amount of existing analytical data prevents highly precise delineation of extent and volume, approximate estimates of extent and impacted volumes have been prepared for use as input data for the ADEC cleanup matrices. Assumptions used in estimating impacted soil volumes are given in Appendix E.

To develop the necessary information for ADEC matrix input, the following data was used to delineate the areas of concern:

- Visual indications such as distressed vegetation and stained soils
- Results of field screening of subsurface soils with a photoionization detector (PID)
- Identification of the potential contamination source and pathway for entering and disseminating in the environment

Vertical and horizontal extent were approximated by interpolating the available data from nearby boreholes. In cases where no data was available (including soil, groundwater, or drainage information), existing data was extrapolated assuming a migration pattern that is similar in all directions. The delineated extent of impacted area should be considered only approximate estimates due to the limited amount of data. Table E-3 (Appendix E) details the variables used to perform the ADEC soil volume calculations. Estimate refinements can be accomplished with the collection of additional field data, if desired.

Each area of concern that exceeded screening regulatory benchmarks (Tables 6-1 through 6-13) is shown on Figures 6-1 and 6-2. Sites exceeding the stringent benchmarks are described and discussed in the following sections. The discussion is intended to synthesis the information procured from all sources including the site history, visual inspections, field and laboratory results, and geophysical analysis.

6.2.2 Site 2 - Former Military Housing/Operations Site


The former military housing/operations site is the location of past military activities. Material visible at the surface includes metal debris, caterpillar track, pipe, brick/concrete fireplace, tiltdozer blade and steel wire. Little is know about potential sources of contamination in this area. The geophysical survey showed the presence of an anomaly centered over a wood-lined pit, possibly the buried debris or a leachate plume.

Analytical results from groundwater collected from MW12, which was downgradient of the wood-lined pit, showed no evidence of significant contamination emanating from the pit. Therefore, it appears that excavation or remediation of the geophysical anomaly is not warranted.

Comparison of laboratory results with the selected stringent regulatory benchmarks resulted in the retention of the following situations for further evaluation. All situations are elevated levels of metals in soils:

Constituent	SS27 (ppm)	MW11 (ppm)
Chromium	371	21
Lead	749	4
Nickel	42	87

Surface soil sample SS27 was collected from red-stained surface soils in the vicinity of the brick/concrete fireplace. A soil sample from a second isolated stain, SS28, did not exhibit elevated levels of metals.

There is no apparent, remaining source for the elevated levels of metals. A source, if it was present, would likely be at the surface and visible. Additionally, the elevated levels of metals in SS27 and MW11 (2.5) are comparable to the risk-based concentrations developed by EPA. It appears that the metals are confined to a small, isolated area and that there is no on-going source present. Further investigation or remediation is recommended for surface soils in the vicinity of SS27. 

6.2.3 Site 3-Former Communications Facility

The former communications site was suspected to have the buried remnants of the power plant buried on-site, such as auxiliary generators, transformers and associated debris. Scattered debris is visible on the surface including galvanized pipe and wood, steel anchor points for a mast, and PVC pipe. Geotechnical survey of the area showed anomalies in the west and central areas of the site. MW10 was located in the center of the geophysical anomaly. Figure 6-1 shows the pertinent features and sampling locations at Site 3.

Laboratory analysis showed little evidence of any contamination resulting from any buried debris. Surface soils at one location, MW10, showed DRO concentrations of 522 and 430 mg/kg at a depth of 2.5 and 5 feet, respectively. Deeper soils appeared uncontaminated suggesting a surface source was responsible for the contamination. No surface source was apparent at the present time. An ADEC matrix was prepared for the site and is provided in Appendix E. The site specific conditions at the site, when input into the ADEC matrix supports the retention of this site for further evaluation.

Beryllium, cadmium, mercury, selenium, silver and thallium were detected above the regulatory benchmarks in soils collected at a depth of 2.5 feet from MW9. Elevated levels of thallium were detected at MW10 at 2.5 feet also. No apparent source of the metals were apparent and deeper soils did not exhibit elevated levels of any of these metals.

Concentrations of beryllium and thallium both exceeded risk based concentrations. Both metals are unlikely to occur naturally at these concentration, especially given their concentrations in

other areas of the site. Only limited sampling was performed at Site 3. Although no current source is apparent, additional sampling and investigation may be prudent to determine the origin and extent of beryllium and thallium concentration. It is unlikely that buried materials would be contributing to surface contamination, therefore, it does not appear that excavation or remediation of the anomaly is warranted. However, investigation of elevated contaminant levels in surface soils is retained for further investigation or action.

6.2.4 Site 4/Area 4B-Sevuokuk Mountain-Former Radar Station

Site 4/Area 4B, the former Air Force Radar Station is located on Sevuokuk Mountain. The Radar Station reportedly burned to the ground in a fire which cause the explosion of stored ordnance. The explosion scattered debris across the area. An area of stained soil remains as well as rusted metal debris, burned timbers, and a fallen transformer pole. The area has exposed bedrock and thin, sparse soils. An auklet rookery with nesting or roosting birds is located below Site 4/Area 4B.

Significantly elevated levels of a number of metals, antimony, arsenic, barium, cadmium, chromium, copper, lead, nickel, selenium, silver, and zinc were detected at the site. Elevated levels were detected in two surface soil samples, SS32 and SS33. Metals concentrations in these samples exceeded both background concentrations as shown in Table 4-1, and in some cases, the risk based concentrations, as shown below.

Constituent	SS32 (ppm)	SS33 (ppm)	Average USGS Background (ppm)	RBC (ppm)
antimony	ND	130	10	31
arsenic	5	38	6.7	23
barium,	1,460	2,310	595	5,500
cadmium	52	14	1	39
chromium	280	127	50	78,000
copper	26,600	21,200	24	2,900
lead	1,056	3,249	12	500-1,000
nickel	298	208	24	1,600
selenium	ND	3	0.5	390
silver	359	89	1	390
zinc	5,220	2,900	70	23,000

Three samples taken at a third location did not exhibit elevated levels of metals. Sample locations are shown on Figure 6-1. All three sampling locations were located within the burned area suggesting that the elevated levels of metals do not correlate with the charred area. Additional field investigation would be necessary to determine the extent of metals contamination.

Low levels of dioxins and furans were also detected at this location in samples SS32, SS33, and SS34. The highest 2,3,7,8-TCDD equivalent dioxin concentration found at the Gambell site is

51.22 picograms/gram (pg/g), or 51.22 ppt at SS32. The EPA Region III Risk-Based Concentration Table (EPA, 1994) indicates a benchmark level of 0.0000041 mg/kg (4.1 ppt) for 2,3,7,8-TCDD in residential soils. Thus, concentrations of 2,3,7,8-TCDD equivalence at the Gambell site are slightly above this conservative risk-based benchmark criteria based on a residential scenario.

The concentrations of dioxins and furans detected during the site investigation are at or below the cleanup levels specified for several other sites across the U.S. However, the level of 2,3,7,8-TCDD (TCQ) exceeds the EPA Region III risk-based level by over a factor of ten in sample SS32 and a factor of six in sample SS33. Usually, a single exceedence of this magnitude would not warrant additional evaluation, given the widespread use of higher cleanup levels. However, the Gambell site is unique for several specific reasons and may warrant additional site-specific assessment of risk to human health and the environment because

- the specific wildlife environment;
- the heavy dependence of local inhabitants on subsistence food sources that may or may not be effected by the contamination;
- dissension in the scientific community about the levels of dioxins and furans that adversely impact human health and the environment, and
- high level of public awareness and concern over dioxins and furans and the adverse public perception of these compounds.

In summary, using several established benchmark criteria, it appears that the dioxin and furan concentrations detected at Gambell are unlikely to result in an adverse effect on human health given the existing information. However, the ecological setting at Gambell is unique and there is much dissension in the scientific community about the levels of dioxins and furans that adversely impact risk. It appears prudent to assess whether the existing concentrations would be likely to adversely impact the local wildlife (e.g., birds and animals). If impacted, it would appear prudent to determine whether there are significant additional pathways for impact on human health given the subsistence lifestyle of the local inhabitants.

Metals concentrations in surface soils exceed the selected benchmark criteria. Further evaluation is recommended to quantify the extent of contamination.

6.2.5 Site 4/Area 4D-Sevuokuk Mountain-Transformers in Mountainside Drainage

PCBs were detected in one sample taken upstream of the three transformers located in a drainage above the pump house. The PCBs were detected only in the QA split sample (SE164-QA of SE162) which was sent to the NPD laboratory for analysis. PCBs were detected at a concentration of 194 ug/kg with an MRL of 50 ug/kg for Aroclor® 1254. The primary laboratory used a detection limit of 200 ug/kg for Aroclor® 1254, and thus, did not detect any PCB in the remaining samples. For this reason, it is possible that the other sediment samples

taken at this location (SE159, SE160, SE161, SL262, SE263) contain PCBs at levels between 50 ug/kg and 200 ug/kg.

Additional assessment and evaluation of the impact of PCBs in the mountainside drainage on human health and the environment may be warranted based on the following site specific conditions:

- the PCB detection level for most samples was significantly above the risk-based concentration, so the extent of PCB contamination above the RBC is undefined;
- an auklet rookery is present nearby on the mountain, and may or may not be effected by contamination in this area, and
- the birds and their eggs are apparently used as a subsistence food source by local inhabitants.

The effect of PCBs on wildlife, especially birds and their ability to reproduce, may warrant additional evaluation of PCBs in the mountainside drainage. A small, targeted assessment could include additional sampling to determine the extent of PCB contamination and information-gathering on whether the birds are likely to be effected by the condition of the drainage area and whether local inhabitants have noticed any change. It is likely that the additional information would provide the necessary information to further evaluate the situation.

Again, if the wildlife is adversely impacted by the PCBs, it would be prudent to evaluate the impact on human health due to the use of subsistence food.

6.2.6 Site 5-Former Tramway Site

The former tramway site is suspected to contain the buried remains of six transformers. The aerial geophysical surveys show one area that may contain the buried transformers. Monitoring well MW16 had DROs and TRPH concentrations in soil at a maximum concentration of 1,800 mg/kg and 1,430 mg/kg, respectively, at a depth of 5.0 feet. No PCBs were detected in the field investigation. Groundwater was present at 5 feet bgs, indicating that the petroleum contamination is in contact with the groundwater. Groundwater flows in a direction slightly east of north however, groundwater flow is influenced by the tide, storm events, and pumping from the adjacent Gambell water supply well points. Groundwater from both MW15 and MW16 had detectable levels of TRPH, suggesting that groundwater may be impacted.

Gambell's drinking water wells are located approximately 150 feet from the contamination found at MW16. The drinking water supply wells are located in a shipping container adjacent to Site 5. Given the proximity of the drinking water supply and the potential of groundwater flow in the direction of the drinking water source, it appears prudent to collect a drinking water sample immediately and assess the quality of the village drinking water supply and contamination by petroleum products. It is likely that monitoring well MW16 may not represent the highest DRO concentrations at Site 5, since the source of the contamination is not definitively understood.

Further investigation of the source, nature and extent of contamination, and preparation for immediate action, should it be necessary, is recommended.

6.2.7 Site 6-Military Landfill

The area of concern at Site 6 is based on two detections of DRO in pore water in soil borings SB6 and SB8. These results are from melted pore water samples which were taken through the end of the auger, since significant volume of groundwater were not encountered. This is described further in Section 2.1.8. DRO concentrations range from 0.46 mg/l to 0.750 mg/l. These results are provided as qualitative data only, any quantitative use is suspect to interpretation. The DRO at Site 6 could be a result of migrating petroleum oil and lubricants (POLs) from Site 7 or due to an unidentified, isolated source. The area of concern for Site 6 is shown on Figure 6-2. It is likely that the cold climate may cause temporary barriers to groundwater flow and inhibit migration of the groundwater and contaminants.

6.2.8 Site 7-Former Military Power Site/Former Motor Pool

Site 7 consists of the former military power site and former motor pool. Petroleum-stained soils are present and were investigated. Geophysical surveys uncovered no indication of buried debris, suggesting that the former power plant is not buried on-site. There was no apparent current source of contamination. The petroleum contamination may have arisen from isolated, undocumented releases of petroleum products that were used at the motor pool, such as: gasoline, diesel, and motor oils.

Site 7 is the location of the most extensive petroleum contamination found in Gambell. Elevated levels of DRO and TRPH were found in both soils and groundwater. This area of concern includes MW24, MW25, MW26, SS40, and SS41. The maximum concentration of DRO was 2,090 mg/kg in soil, and the maximum concentration of TRPH was 13,000 mg/kg in soil. The POL contamination is continuous from the surface to groundwater, which is found at a depth of 9.5 feet bgs. An ADEC matrix was prepared for the site and is presented in Appendix G. The matrix shows that the site rates as ADEC level A and warrants further evaluation.

Groundwater has been impacted by the petroleum products. Benzene was detected at a concentration of 0.019 mg/l in MW24, which is above the drinking water MCL of 0.005 mg/l. Diesel range organics was detected in MW24, MW25, and MW27 at concentrations ranging from 1.18 to 19.4 mg/l. Gasoline range organics were found at concentrations of 0.103 to 0.844 mg/l in MW24. The petroleum products would likely exceed the ADEC benchmark of causing a sheen, since a petroleum sheen is generally apparent at 0.5 mg/l of petroleum product.

MW27 was not included in the area of soil contamination, since TRPH in soil was detected at this location at concentrations ranging from 11 mg/kg to 162 mg/kg which is below the ADEC cleanup criteria.

Groundwater would likely migrate toward the Bering Seas under normal conditions. Seasonal freezing would likely inhibit migration during part of the year. Tides and storms may cause disturbances in the groundwater flow patterns.

The extent of groundwater contamination is not completely defined with existing data. Additionally, further investigation would be necessary to determine whether the contamination at the site is likely to reach potential receptors, such as the fish and mammal in the Bering Sea or Gambell's drinking water source.

6.2.9 Evaluation of Buildings, Structures, and Debris

According to the DERP-FUDS Program Manual (COE, 1993), a condition is inherently hazardous if it presents "a clear danger likely to cause or having already caused death or serious injury requiring emergency hospital or medical treatment to a person exercising ordinary and reasonable care." DERP-FUDS categories for removal actions include building demolition and debris removal (BD/DR), hazardous toxic waste (HTW), and containerized hazardous toxic waste (CON/HTW). Some of the structures and debris at the Gambell site could be interpreted to fit these categories, described by Ecology and Environments Inventory Report (E&E, 1992). These structures and debris are shown in Table 6-14.

6.3 REMEDIAL OPTIONS

The contaminants of concern and environmental matrices at the Gambell site include:

- Petroleum hydrocarbons in soils
- Petroleum hydrocarbons in groundwater
- Metals in surface soil
- PCBs and dioxins in surface soil/sediments

Potential remedial responses vary according to the type of contaminant present and the environmental matrix, as described in the following sections.

6.3.1 Petroleum Hydrocarbons in Surface and Subsurface Soil

A list of selected remedial responses which have historically been utilized at sites with petroleum hydrocarbons in soils include:

- Risk Assessment (alternative cleanup levels and natural attenuation based on assessment of risk)
- Institutional controls
 - Restrict access
 - Deed restrictions
 - Use restriction
- Containment
 - Capping
 - Surface controls

- Barriers
- In-situ vitrification
- Bioremediation
 - Land farming (enhanced)
 - Bioventing
 - Composting
 - Slurry reactor
- Thermal
 - High temperature thermal desorption
 - Low temperature thermal desorption
 - Incineration
- Reuse
 - Asphalt incorporation
- Physical treatment
 - In-situ stabilization
 - Ex-situ stabilization
 - Soil vapor extraction
 - Solvent extraction
 - Ex-situ soil washing
 - In-situ soil flushing
- Removal
 - Off-site treatment and/or disposal

Many of these technologies listed above have a low probability of being cost effective or feasible at Gambell because of site-specific factors such as the remoteness of the site, the isolated nature of discrete zones of contamination, and the geology of the site. The most promising technologies for application at Gambell include the four recommended alternatives listed below. Selection was based on effectiveness, cost, and implementability. Each of the technologies identified for Gambell are briefly described below.

Risk Assessment: Site-specific conditions dramatically effect the level of risk presented by fuel contaminated soils. Land and subsurface water usage patterns, the concentrations of highly mobile and toxic compounds, such as benzene and naphthalene, and the ability of the soil to inhibit migration of the contaminants are some of the significant site-specific factors that are evaluated and presented in the course of risk assessment studies. A risk assessment can demonstrate extenuating conditions that support no remedial action (natural attenuation) or the development of less stringent alternative cleanup criteria. In some cases, collection of additional field data is necessary to complete a risk assessment. Comparison of petroleum hydrocarbon levels found in soils at the site to RBCs (Tables 6-1 through 6-13) suggest that alternative cleanup levels for the site would be protective of human health and the environment.

Bioventing: In the environment, hydrocarbons will begin to biodegrade, but at depth the oxygen in the soil is used up quickly and slows further natural biodegradation. Bioventing consists of a blower connected to a series of screened wells drilled into vadose-zone soils. The system injects ambient air into the contaminated soils. The intent of the bioventing system is to increase the natural tendency of the indigenous microorganisms to biodegrade the petroleum constituents in the soil by replenishing the subsurface supply of oxygen. Proven to operate well in Alaska, bioventing systems are generally relatively low cost, easy to operate, and require little to no labor to maintain and operate. The system can be installed without excavating the soils and disturbing the vegetation significantly, but similar to any biological system, bioventing proceeds slowly over the course of several years. Public acceptance of bioventing is generally very good, because it is perceived as a "natural" technology. As a destructive technology, it eliminates the contaminants.

Land farming: Land farming works on the same principal as bioventing and is often employed to remediate soils in many remote Alaskan locations. During land farming, contaminated soils are excavated and placed on an impervious surface such as plastic and are bermed and covered to prevent the leaching of contaminants into nearby soils. Contaminated soils are fertilized and plowed periodically to increase the oxygen levels in the soil, and thereby, the rate of natural biodegradation. In areas where the depth of contamination is limited to about a foot, soils may be land farmed in-place. Land farming is generally a low cost, effective remedial alternative. Periodic maintenance (plowing) is required until remediation is complete, often six months to two years. Land farming requires disturbance of the soil and overlaying vegetation and exposure of the contaminated soils to public access, unless measures are taken to limit access, such as a fence, or construction of the system inside a locked building.

Excavate and dispose off-site: Excavation and disposal off-site is generally a costly option in remote Alaskan locations, where transportation costs often exceed the cost of removal or treatment. Excavated soils could be containerized and shipped to a disposal facility in Alaska, such as a soil burner. The holes left by the excavated materials often require backfill. The advantage is that complete remediation is accomplished quickly, often within a few days or weeks.

A comparison of the four options is shown in Table 6-15. The comparisons of these alternatives are relative to each other and do not relate to a standard external benchmark.

In most cases involving petroleum contamination at Gambell, risk assessment (both human health and ecological) is recommended to determine whether the environmental conditions at the site present a risk to human health and the environment. Cleanup criteria for petroleum contaminated soils is often dependent on the condition and use of the underlying groundwater. If remedial action is warranted, several proven, low-cost remedial alternatives are available for reduction of hydrocarbon levels in the soil.

6.3.2 Petroleum Hydrocarbons in Groundwater

Dissolved petroleum hydrocarbons have been detected Site 5 and Site 7 and in the frozen pore water at Site 6. At Site 6, dissolved constituents are limited to DRO and TRPH, with maximum

concentrations of 0.75 mg/l and 0.3 mg/l, respectively. At Site 7, DRO, and TRPH were detected at maximum concentrations of 19.4 mg/l and 4.2 mg/l, respectively. GRO was detected at a concentration of 0.844 mg/l.

Remedial options for dissolved petroleum in groundwater include:

- Risk Assessment (potentially no action)
- In-situ Biodegradation
- Ex-situ Treatment

Risk Assessment may or may not document that no action is appropriate for remediation of groundwater. Priority issues for the risk assessment would be assessing the potential impact on the Gambell drinking water source and wildlife and subsistence food sources in the Bering Sea and Troutman Lake.

In-situ biodegradation techniques involve the addition of oxygen and/or nutrients to groundwater to enhance biodegradation of hydrocarbons in groundwater. Air sparging can be used to add oxygen to the subsurface environment to promote the growth of heterotrophic microorganisms in similar fashion as the bioventing described in Section 5.3.1. As in the case of bioventing in soils, biodegradation in groundwater proceeds slowly over a number of years. This alternative would require the installation of wells and infrastructure for air and/or nutrient injection, and periodic maintenance. Although in-situ biodegradation is a generally low maintenance, low cost alternative for groundwater treatment, costs at Gambell would be increased because of the remoteness of the village.

Ex-situ treatment of groundwater is the least attractive alternative for remediation. Commonly referred to as "pump and treat," these technologies are relatively expensive and require the installation of extraction wells and treatment facilities which operate for many years. Feasibility studies would be required to design the extraction well field. Variations of ex-situ treatment center on the type of treatment used, such as air stripping, carbon adsorption or biological treatment. The time required for effective remediation is usually lengthy. Costs for construction, operation, and maintenance is relatively high, particularly at a remote site such as Gambell.

Drinking water well-head treatment involves treatment of the groundwater that is produced for domestic supply. Treatment methods are similar to those noted for ex-situ treatment described above. Well-head treatment is differentiated from ex-situ treatment in that the goal of well-head treatment is to remove an exposure pathway, not necessarily to remediate contaminated groundwater, as in the case of ex-situ treatment. With this alternative, treatment facilities are employed on water supply wells only as needed. As noted in Section 6.2.5, further studies are required to evaluate the risk posed to the existing Gambell water supply facilities. Well-head treatment technologies may be applied to future water supply facilities that are affected by groundwater contamination.

Table 6-16 shows a comparison of the remedial alternatives for addressing petroleum hydrocarbon contamination at Gambell.

6.3.3 Metals in Soils

The remedial alternatives for metals include:

- Risk Assessment (limited or no action)
- Soil stabilization or fixation
- Excavation and off-site disposal
- Capping

Risk assessment is a potential alternative for metals contamination in soils. As with other contaminants, an evaluation of human health or ecological risk may provide documentation to support the development of alternative cleanup levels.

Soil stabilization involves the addition of chemicals such as lime or cement to the soils to reduce the toxicity and slow the migration of metals to the environment. These techniques can be either in-situ (involving land application or subsurface injection) or ex-situ (involving excavation and mixing). Given the limited volume of metals-contaminated soils at Gambell, stabilization or fixation may involve an inordinate unit cost for mobilization.

Excavation and off-site disposal is a rapid, relatively inexpensive method for remediation of metals-contaminated soils, and may be done in conjunction with other soil removal actions. Removal is often cost effective for small volumes of soil, since less expensive options, like bioremediation are not effective on metals.

Capping is also an alternative for soils with elevated metals concentrations. Similar to the case of PCB-contaminated soils, capping would involve the placement of clean, relatively impermeable fill over metals-contaminated soils in order to prevent dermal contact and impair leaching potential. A disadvantage of capping is that it does not remove contamination from the site, and the potential for leaching of metals to groundwater cannot be eliminated.

Table 6-17 provides a comparison of the remedial options for addressing metals contamination in soils.

6.3.4 Summary of Remedial Alternatives

Table 6-18 summarizes the areas of concern and the most feasible alternatives for remediation of the sites. Site contamination consists of:

- petroleum hydrocarbons in soil and groundwater that warrant an immediate investigation of the quality of Gambell's drinking water source and preparation for immediate corrective action if the drinking water supply is compromised. If not, then a program of source identification and evaluation, and periodic monitoring;
- petroleum hydrocarbons in soil and groundwater in an area removed from the Gambell drinking water source;

- petroleum hydrocarbons in soil;
- low levels of PCB, dioxins and furans in soil, that may warrant additional consideration solely because of the unique site conditions and public perception issues, and
- elevated levels of a number of metals in soils (antimony, arsenic, cadmium, chromium, lead, nickel, selenium, zinc).

The community of Gambell has identified the need for additional drinking water supplies in the near future. Location of the future drinking water sources would have a significant impact on the appropriate level of remediation across the site. On-going dialog between the COE and community of Gambell is recommended, to assure that the new drinking water sources will not be located in a location susceptible to contamination from the site.

The extent of groundwater contamination at Site 7, the former motor pool, is not fully delineated. Delineation should include determination on the potential for groundwater to reach receptors such as the Gambell drinking water source and wildlife and subsistence food sources in the Bering Sea and Troutman Lake.

Levels of PCBs, dioxins and furans may warrant additional evaluation due to site specific conditions such as:

- the specific wildlife environment;
- the heavy dependence of local inhabitants on subsistence food sources that may or may not be effected by the contamination;
- dissension in the scientific community about the levels of dioxins and furans that adversely impact human health and the environment, and
- high level of public awareness and concern over dioxins and furans and the adverse public perception of these compounds.

Some structures or debris that fall under the category of inherently dangerous according to the DERP-FUDS Program include: landing mat, Quonset hut frames, batteries, and scrap metals, as well as other miscellaneous debris.

Although a set of remediation alternatives has been proposed for each of the areas of concern on Gambell, the most cost-effective strategy would be to remediate all or most of the sites at one time, using combinations of alternatives which remediate all the various contaminants of concern.

Every effort was made to identify and investigate the areas that visually appeared to be the areas most likely to exhibit contamination. As with any investigation, small pockets of contamination may exist and remain unidentified. However, existing information and investigation results

showed that a significant threat to human health and the environment is unlikely to remain undetected.

6.4 COST ESTIMATE

The total cost estimate for completing environmental restoration at the Gambell Site will vary significantly depending on:

- whether further investigation results in the elimination of environmental concerns and requirements for further action, and
- selection of remedial technologies.

The environmental regulatory agencies, landowners, and adjacent residents will play a critical role in identifying which areas of environmental concern require further action and which areas will not adversely impact human health and the environment, if left in-place to attenuate through natural forces such as biodegradation and attenuation.

Clearly, restoration costs will be minimized if no further action is required for protection of the environment. Restoration costs will increase if more intrusive technologies are required to remove or contain contaminated media, or accelerate attenuation in the environment.

If desired, more definitive cost estimates can developed by:

- soliciting feedback from the regulatory agencies and the public to identify issues of concern; and target ensuing investigations to address those concerns, and
- additional investigation to further refine the extent of contamination at the areas exhibiting PCBs and elevated levels of DRO, and/or metals.

Occasionally, further remedial investigation or information gained during cleanup will lead to the discovery of additional environmental conditions of concern or information expanding the extent of the identified contamination. These discoveries have increased the budgeted remedial costs in a number of projects and the potential for cost escalation should be taken into account in all environmental restoration projects.



MONTGOMERY WATSON

Anchorage, Alaska

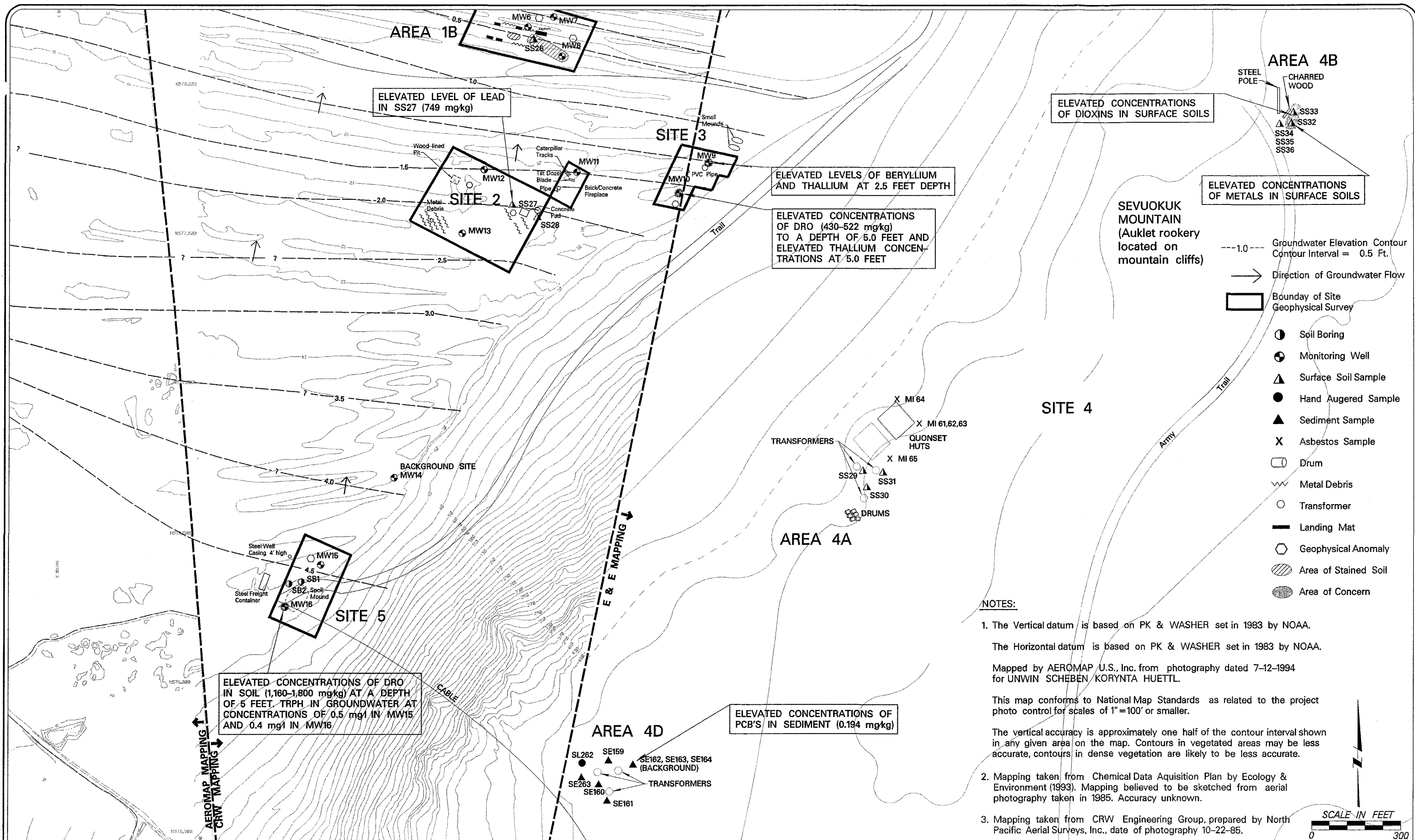
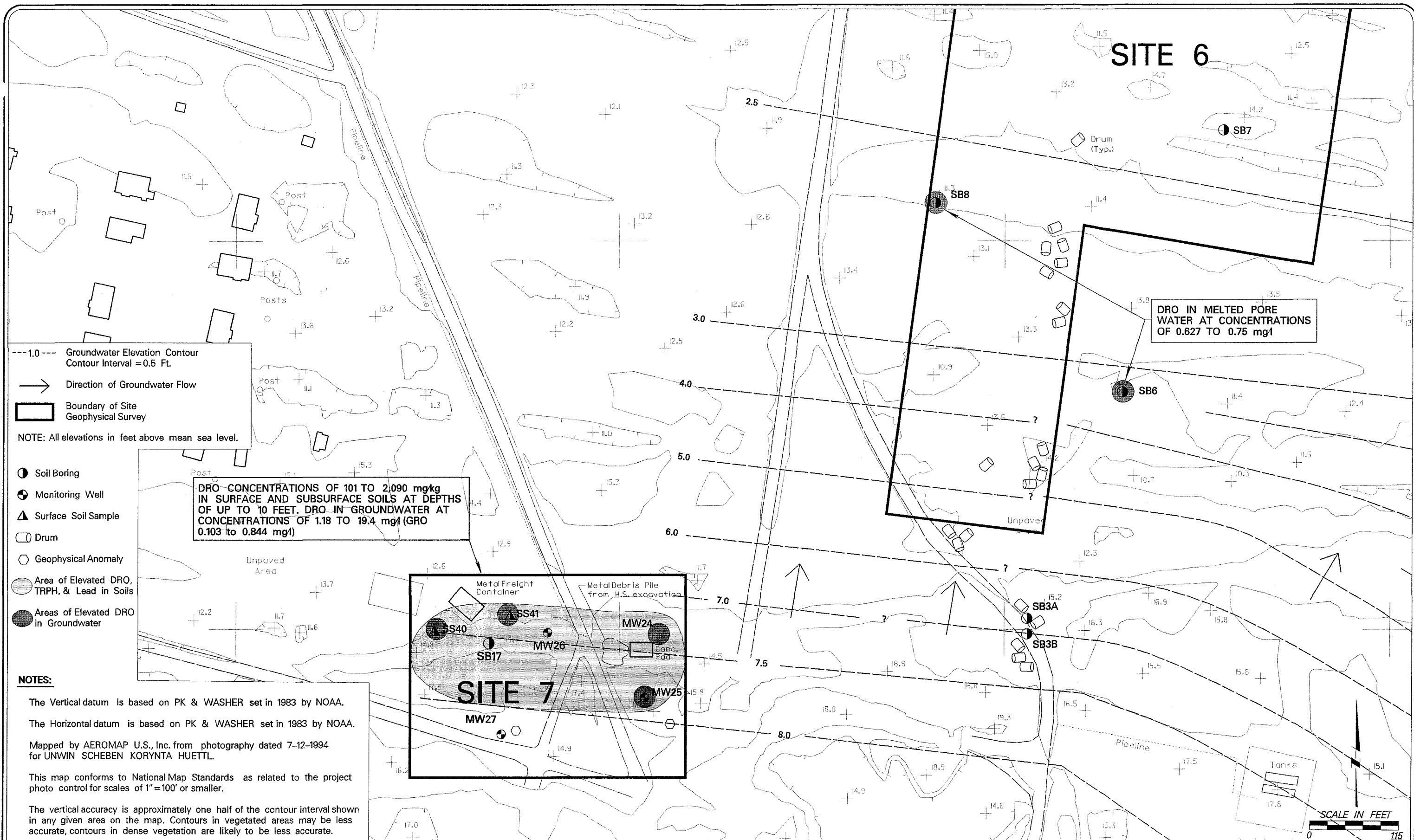


FIGURE 6-1

ALASKA DISTRICT - CORPS OF ENGINEERS
 GAMBELL, ST. LAWRENCE ISLAND, ALASKA

**AREAS OF CONCERN SITES 3, 4, AND 5
 GAMBELL**

FILE: /usr3/corps/gambell/fig6.2.dgn
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MONTGOMERY WATSON

Anchorage, Alaska

FIGURE 6-2

ALASKA DISTRICT - CORPS OF ENGINEERS
GAMBELL, ST. LAWRENCE ISLAND, ALASKA

**AREAS OF CONCERN SITES 6 AND 7
GAMBELL**

TABLE e-1
Regulatory Benchmarking
Gambell Site 1-North Beach
St. Lawrence Island, Alaska
(ppm)

DATA		REGULATORY BENCHMARKS										REMEDIAL ACTIONS	
No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)	
Soil													
Metals													
Antimony (total)	1	4		<10	31						No action recommended.	MW4 (15.0)	
Arsenic (total)	16	1 to 9	6.7	2	0.36-23						No action recommended.	SS25, SS26, MW1 (2.515.0), MW2 (2.5, 5.0, 15.0), MW3 (2.515.0), MW4 (10.0, 15.0)	
Barium (total)	16	2 to 17	595	18	5,500						No action recommended.	SS25, SS26, MW4 (2.510.0), MW5 (2.5, 5.0), MW6 (2.510.0), MW7 (2.510.0), MW8 (2.5, 10.0, 15.0)	
Cadmium (total)	2	1 to 6	50	<1	39						No action recommended.	MW4 (2.5, 15.0)	
Chromium (total)	16	2 to 11	50	5	78,000						No action recommended.	SS25, SS26, MW1 (5.015.0), MW2 (5.015.0), MW3 (2.5, 5.0), MW4 (2.515.0), MW5 (2.5, 5.0)	
Copper (total)	15	2 to 44	24	2.3	2,900						No action recommended.	SS26, MW1 (10.0, 15.0), MW2 (2.515.0), MW3 (2.5, 10.0), MW4 (2.515.0), MW5 (2.5, 5.0)	
Lead (total)	16	1 to 117	12	9.6	500-1,000 (10)						No action recommended.	SS25, SS26, MW1 (2.515.0), MW2 (2.515.0), MW3 (2.515.0), MW4 (2.5, 10.0)	
Nickel (total)	3	11 to 16	24	<6	1,600						No action recommended.	MW2 (10.0), MW4 (5.0), MW5 (2.5)	
Zinc (total)	16	7 to 33	70	23	23,000						No action recommended.	SS25, SS26, MW1 (2.515.0), MW2 (2.515.0), MW3 (2.515.0), MW4 (10.0, 15.0)	
TRPH	7	19 to 400			2,000						No action recommended.	MW1 (10.0), MW2 (10.0), MW3 (2.5, 10.0), MW4 (15.0), MW5 (5.0), MW7 (5.0)	
Volatile Organic Compounds													
Acetone	18	0.049 to 0.39 (9)			7,800						No action recommended (9)	MW1 (5.0, 15.0), MW2 (2.5, 5.0, 15.0), MW3 (2.515.0), MW4 (2.515.0), MW5 (2.5)	
Groundwater													
Metals													
Arsenic (total)	3	ND to 0.006				0.000038-0.011	0.05	0.05			No action recommended.	MW4, MW6, MW8	

TABLE 6-1
Regulatory Benchmarking
Gambell Site 1-North Beach
St. Lawrence Island, Alaska
(ppm)

	DATA		REGULATORY BENCHMARKS								REMEDIAL ACTIONS		
	No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)
Arsenic (dissolved)	1	ND										No action recommended.	MW4
Barium (total)	8	0.006 to 0.076					2.6	2	2			No action recommended.	MW1, MW2, MW3, MW4, MW5, MW6, MW7, MW8
Barium (dissolved)	7	0.006 to 0.026											MW1, MW2, MW3, MW4, MW5, MW6, MW8
Chromium (total)	5	0.006 to 0.02					0.180-37	0.01	0.1			No action recommended.	MW1, MW5, MW6, MW7, MW8
Copper (total)	2	0.01 to 0.014					1.4					No action recommended.	MW6, MW8
Lead (total)	4	0.003 to 0.017						0.015 (at tap)				No action recommended.	MW5, MW6, MW7, MW8
Zinc (total)	8	0.013 to 0.055					11					No action recommended.	MW1, MW2, MW3, MW4, MW5, MW6, MW7, MW8
Zinc (dissolved)	1	0.013											MW7
TRPH	1	0.5										No action recommended.	MW8
Volatile Organic Compounds													
Total Xylenes	1	0.0008					3.7	10	10			No action recommended.	MW8

MW - Monitoring well

ND - Not detected

SS - Surface soil

TRPH - Total recoverable petroleum hydrocarbons

References and footnotes:

1. "Elemental Concentrations in Soils and Other Surficial Materials of Alaska," 1988, U.S. Geological Survey; if background concentration is not given, on-site background levels are used
2. Level A Numerical Soil Cleanup Targets for Petroleum Constituents, "Interim Guidance for Non-UST Contaminated Soil Cleanup Levels (Revision 1)," July 17, 1991, ADEC
3. Risk-based concentrations for residential soils, "Risk-based Concentration Table," July 11, 1994, EPA Region III
4. Risk-based concentration in tapwater, "Risk-based Concentration Table," July 11, 1994, EPA Region III
5. Federal Drinking Water Maximum Contaminant Levels, 40 CFR 141, Subpart F
6. Alaska State Drinking Water Maximum Contaminant Levels, 18 AAC 70
7. Calculated risk based concentration for diesel and gasoline in residential soil using the RfD identified for JP-4 in the EPA Region 10 Memorandum entitled, "Toxicity of Fuels," April 9, 1992, and the equations for risk based calculations in the EPA Region III Memorandum entitled "Risk Based Concentration Table," July 11, 1994
The following variables and corresponding values were used in accordance with EPA's protocol for calculating RBC values: THQ=1; RfDo=0.08 diesel RfDo=0.2 gasoline; BWc=15kg; ATn=2190d; EFr=250d/y; EDc=6y; IRSc=200mg/d; TR=1.0x10⁻⁵; ATc=25,550d; IFSadj=114.29mg-y/kg-d; CPSo=1.7x10⁻³kg-d/mg
8. PCB Action Level for residential soil and 1% organic carbon sediments, identified in the EPA Publication 9355.4-01 FS, "A Guide on Remedial Actions at Superfund Sites with PCB Contamination," August 1990.
9. All Acetone and Carbon Disulfide hits considered due to lab contamination, CQAR (Appendix D)
10. Interim soil cleanup level for total lead, "Interim Guidance on Establishing Soil Lead cleanup Levels at Superfund Sites," OSWER Directive #9355.4-02, September 7, 1989, EPA Region V

TABLE e-2
Regulatory Benchmarking
Gambell Site 2-Former Military Housing/ Operations Site
St. Lawrence Island, Alaska
(ppm)

DATA		REGULATORY BENCHMARKS										REMEDIAL ACTIONS	
	No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)
Soil													
Metals													
Arsenic (total)	11	3 to 11	6.7	2		0.36-23						No action recommended.	SS27, SS28, MW11 (2.510.0), MW12 (2.510.0), MW13 (2.510.0)
Barium (total)	11	3 to 106	595	18		5,500						No action recommended.	SS27, SS28, MW11 (2.510.0), MW12 (2.510.0), MW13 (2.510.0)
Chromium (total)	11	3 to 391	50	5		390-78,000						No action recommended.	SS27, SS28, MW11 (2.510.0), MW12 (2.510.0), MW13 (2.510.0) (SS27 above 50 ppm)
Copper (total)	11	2 to 176	24	2.3		2,900						No action recommended.	SS27, SS28, MW11 (2.5, 5.00), MW12 (5.0), MW13 (10.0)
Lead (total)	11	1 to 749	12	9.6		500-1,000 (10)						Retain for further evaluation.	SS27, SS28, MW11 (2.510.0), MW12 (2.510.0), MW13 (2.510.0) (SS27 above 500 ppm)
Nickel (total)	2	42 to 87	24	<6		1,600						No action recommended.	SS27, MW11 (2.5) (SS27 & MW11 (2.5) above 24 ppm)
Zinc (total)	11	12 to 1430	70	23		23,000						No action recommended.	SS27, SS28, MW11 (2.510.0), MW12 (2.510.0), MW13 (2.510.0)
TRPH	3	14 to 710			2,000							No action recommended.	SS28, MW11 (5.0, 10.0)
Volatile Organic Compounds													
Acetone	6	0.044 to 0.26 (9)				7,800						No action recommended (9)	MW11 (2.510.0), MW12 (5.0,10.0), MW13 (2.5)
Groundwater													
Metals													
Barium (total)	3	0.006 to 0.016					2.6	2	2			No action recommended.	MW11, MW12, MW13

TABLE 6-2
Regulatory Benchmarking
Gambell Site 2-Former Military Housing/ Operations Site
St. Lawrence Island, Alaska
(ppm)

DATA			REGULATORY BENCHMARKS								REMEDIAL ACTIONS	
No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)
Barium (dissolved)	2	0.006 to 0.009									No action recommended.	MW12, MW13
Zinc (total)	2	0.013 to 0.015				11					No action recommended.	MW11, MW12
Zinc (dissolved)	1	0.013									No action recommended.	MW12
TRPH	2	0.2 to 0.5		sheen (0.5)							No action recommended.	MW11, MW13

MW - Monitoring well

ND - Not detected

SS - Surface soil

TRPH - Total recoverable petroleum hydrocarbons

References and footnotes:

1. "Elemental Concentrations in Soils and Other Surficial Materials of Alaska," 1988, U.S. Geological Survey; if background concentration is not given, on-site background levels are used
2. Level A Numerical Soil Cleanup Targets for Petroleum Constituents, "Interim Guidance for Non-UST Contaminated Soil Cleanup Levels (Revision 1)," July 17, 1991, ADEC
3. Risk-based concentrations for residential soils, "Risk-based Concentration Table," July 11, 1994, EPA Region III
4. Risk-based concentration in tapwater, "Risk-based Concentration Table," July 11, 1994, EPA Region III
5. Federal Drinking Water Maximum Contaminant Levels, 40 CFR 141, Subpart F
6. Alaska State Drinking Water Maximum Contaminant Levels, 18 AAC 70
7. Calculated risk based concentration for diesel and gasoline in residential soil using the RfD identified for JP-4 in the EPA Region 10 Memorandum entitled, "Toxicity of Fuels," April 9, 1992, and the equations for risk based calculations in the EPA Region III Memorandum entitled "Risk Based Concentration Table," July 11, 1994
The following variables and corresponding values were used in accordance with EPA's protocol for calculating RBC values: THQ=1; RfDo=0.08 diesel RfDo=0.2 gasoline; BWc=15kg; ATn=2190d; EFr=250d/y; EDC=6y; IRSc=200mg/d; TR=1.0x10(-5); ATc=25,550d; IFSadj=114.29mg-y/kg-d; CPSO=1.7x10(-3)kg-d/mg
8. PCB Action Level for residential soil and 1% organic carbon sediments, identified in the EPA Publication 9355.4-01 FS, "A Guide on Remedial Actions at Superfund Sites with PCB Contamination," August 1990.
9. All Acetone and Carbon Disulfide hits considered due to lab contamination, CQAR (Appendix D)
10. "Interim Guidance on Establishing Soil Lead Cleanup Levels at Superfund Sites," OSWER Directive #9355.4-02, September 7, 1989, EPA Region V

TAB. 3
Regulatory Benchmarking
Gambell Site 3-Former Communications Facility
St. Lawrence Island, Alaska
(ppm)

DATA		REGULATORY BENCHMARKS								REMEDIAL ACTIONS		
No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)
Soil												
Diesel Range Organics	2	430 to 522		100					8760		Retain for further evaluation	MW10 (2.5, 5.0)
Metals												
Arsenic (total)	4	3 to 6	6.7	2	0.36-23						No action recommended.	MW9 (2.5, 5.0), MW10 (2.5, 5.0)
Barium (total)	3	5 to 6	595	18	5,500						No action recommended.	MW9 (2.5, 5.0), MW10 (2.5, 5.0)
Beryllium (total)	1	6	1.5	<1	0.15						No action recommended.	MW9 (2.5)
Cadmium (total)	1	7		<1	39						No action recommended.	MW9 (2.5)
Chromium (total)	2	3 to 8	50	5	390-78,000						No action recommended.	MW9 (2.5, 5.0)
Copper (total)	2	4 to 9	24	2.3	2,900						No action recommended.	MW9 (2.5), MW10 (2.5)
Lead (total)	3	2 to 10	12	9.6	500-1,000 (10)						No action recommended.	MW9 (2.5, 5.0), MW10 (5.0)
Mercury (total)	1	11		<0.01	23						No action recommended.	MW9 (2.5)
Nickel (total)	1	12	24	<6	1,600						No action recommended.	MW9 (2.5)
Selenium (total)	1	13		<0.05	390						No action recommended.	MW9 (2.5)
Silver (total)	1	14		<1	390						No action recommended.	MW9 (2.5)
Thallium (total)	2	9 to 15		<1	6.3-7.0						Retain for further evaluation	MW9 (2.5), MW10 (2.5)
Zinc (total)	3	16 to 22	70	23	23,000						No action recommended.	MW9 (2.5, 5.0), MW10 (5.0)
Sulfate	2	2.7 to 5.4									No action recommended.	MW9 (5.0), MW10 (5.0)
TRPH	2	260 to 340		2,000							No action recommended.	MW10 (2.5, 5.0)

TABLE 3
Regulatory Benchmarking
Gambell Site 3-Former Communications Facility
St. Lawrence Island, Alaska
(ppm)

DATA		REGULATORY BENCHMARKS								REMEDIAL ACTIONS		
No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)
Volatile Organic Compounds												
Acetone	1	0.085 (9)			7,800						No action recommended (9)	MW9 (5.0)
Total Xylenes	1	0.007			160,000			10			No action recommended.	MW9 (2.5)
Groundwater												
Sulfate	2	8.2 to 9.6									No action recommended.	MW9, MW10
Metals												
Barium (total)	2	0.008 to 0.067				2.6	2	2			No action recommended.	MW9, MW10
Barium (dissolved)	2	0.008 to 0.018									No action recommended.	MW9, MW10
Chromium (total)	1	0.015				0.180-37	0.1	0.1			No action recommended.	MW10
Copper (total)	1	0.012				1.4					No action recommended.	MW10
Lead (total)	1	0.045					0.015 (at tap)				No action recommended.	MW10
Lead (dissolved)	1	ND									No action recommended.	MW10
Zinc (total)	2	0.046 to 0.058				11					No action recommended.	MW9, MW10
TRPH	2	0.5		0.5 (sheen)							No action recommended.	MW9, MW10

MW - Monitoring well

TRPH - Total recoverable petroleum hydrocarbons

References and footnotes:

- "Elemental Concentrations in Soils and Other Surficial Materials of Alaska," 1988, U.S. Geological Survey
- Level A Numerical Soil Cleanup Targets for Petroleum Constituents, "Interim Guidance for Non-UST Contaminated Soil Cleanup Levels (Revision 1)," July 17, 1991, ADEC
- Risk-based concentrations for residential soils, "Risk-based Concentration Table," July 11, 1994, EPA Region III
- Risk-based concentration in tapwater, "Risk-based Concentration Table," July 11, 1994, EPA Region III
- Federal Drinking Water Maximum Contaminant Levels, 40 CFR 141, Subpart F
- Alaska State Drinking Water Maximum Contaminant Levels, 18 AAC 70
- Calculated risk based concentration for diesel and gasoline in residential soil using the RfD identified for JP-4 in the EPA Region 10 Memorandum entitled, "Toxicity of Fuels," April 9, 1992, and the equations for risk based calculations in the EPA Region III Memorandum entitled "Risk Based Concentration Table," July 11, 1994
The following variables and corresponding values were used in accordance with EPA's protocol for calculating RBC values: THQ=1; RfDo=0.08 diesel RfDo=0.2 gasoline; BWc=15kg; ATn=2190d; EFr=250d/y; EDc=6y; IRSc=200mg/d; TR=1.0x10(-5); ATc=25,550d; IFSadj=114.29mg-y/kg-d; CPSo=1.7x10(-3)kg-d/mg
- PCB Action Level for residential soil and 1% organic carbon sediments, identified in the EPA Publication 9355.4-01 FS, "A Guide on Remedial Actions at Superfund Sites with PCB Contamination," August 1990.
- All Acetone and Carbon Disulfide hits considered due to lab contamination, CQAR (Appendix D)
- "Interim Guidance on Establishing Soil Lead Cleanup Levels at Superfund Sites," OSWER Directive #9355.4-02, September 7, 1989, EPA Region V

TABLE 6-4
Regulatory Benchmarking
Gambell Site 4-Sevuokuk Mountain
St. Lawrence Island, Alaska
(ppm)

DATA		REGULATORY BENCHMARKS										REMEDIAL ACTIONS	
No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)	
Sediment													
Polychlorinated Biphenyls	1	0.194			1.6					1	No action recommended.	SE162	
Surface Soil													
Metals													
Antimony (total)	1	130		<10	31						Retain for further evaluation	SS33	
Arsenic (total)	4	1.3 to 38	6.7	18	0.36-23						Retain for further evaluation	SS32, SS33, SS34, SS270	
Barium (total)	4	14 to 2,310	595		5,500						No action recommended.	SS32, SS33, SS34, SS270	
Cadmium (total)	2	14 to 52		<1	39						Retain for further evaluation	SS32, SS33	
Chromium (total)	4	2.8 to 280	50	5	78,000						No action recommended.	SS32, SS33, SS34, SS270	
Copper (total)	3	22 to 26,600	24	2.3	2,900						Retain for further evaluation	SS32, SS33, SS34	
Lead (total)	4	6 to 3,249	12	9.6	500-1,000 (10)						Retain for further evaluation	SS32, SS33, SS34, SS270	
Nickel (total)	2	208 to 298	24	<6	1,600						No action recommended.	SS32, SS33	
Selenium (total)	1	3		<0.5	390						No action recommended.	SS33	
Silver (total)	2	89 to 359		<1	390						No action recommended.	SS32, SS33	
Zinc (total)	4	17 to 5,220	70	23	23,000						No action recommended.	SS32, SS33, SS34, SS270	

TABLE 6-4
Regulatory Benchmarking
Gambell Site 4-Sevuokuk Mountain
St. Lawrence Island, Alaska
(ppm)

DATA		REGULATORY BENCHMARKS								REMEDIAL ACTIONS		
No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)
TRPH	4	65 to 690		2,000							No action recommended.	SS32, SS33, SS34, SS270
2,3,7,8-Tetrachlorinated Dibenzodioxins	3	0.22 to 51.22			4.1 ppt						Retain for further evaluation	SS32, SS33, SS34

SS - Surface soil

TRPH - Total recoverable petroleum hydrocarbons

References and footnotes:

1. "Elemental Concentrations in Soils and Other Surficial Materials of Alaska," 1988, U.S. Geological Survey; if analyte concentration not available, on-site background levels used
2. Level A Numerical Soil Cleanup Targets for Petroleum Constituents, "Interim Guidance for Non-UST Contaminated Soil Cleanup Levels (Revision 1)," July 17, 1991, ADEC
3. Risk-based concentrations for residential soils, "Risk-based Concentration Table," July 11, 1994, EPA Region III
4. Risk-based concentration in tapwater, "Risk-based Concentration Table," July 11, 1994, EPA Region III
5. Federal Drinking Water Maximum Contaminant Levels, 40 CFR 141, Subpart F
6. Alaska State Drinking Water Maximum Contaminant Levels, 18 AAC 70
7. Calculated risk based concentration for diesel and gasoline in residential soil using the RfD identified for JP-4 in the EPA Region 10 Memorandum entitled, "Toxicity of Fuels," April 9, 1992, and the equations for risk based calculations in the EPA Region III Memorandum entitled "Risk Based Concentration Table," July 11, 1994
The following variables and corresponding values were used in accordance with EPA's protocol for calculating RBC values: THQ=1; RfDo=0.08 diesel RfDo=0.2 gasoline; BWc=15kg; ATn=2190d; EFr=250d/y; EDc=6y; IRSc=200mg/d; TR=1.0x10⁻⁵; ATc=25,550d; IFSadj=114.29mg-y/kg-d; CPSO=1.7x10⁻³kg-d/mg
8. PCB Action Level for residential soil and 1% organic carbon sediments, identified in the EPA Publication 9355.4-01 FS, "A Guide on Remedial Actions at Superfund Sites with PCB Contamination," August 1990.
9. All Acetone and Carbon Disulfide hits considered due to lab contamination, CQAR (Appendix D)
10. Interim soil cleanup for total lead, "Interim Guidance on Establishing Soil Lead Cleanup Levels at Superfund Sites," OSWER Directive #9355.4-02, September 7, 1989, EPA Region V

TABLE v-5
Regulatory Benchmarking
Gambell Site 5-Former Tramway Site
St. Lawrence Island, Alaska
(ppm)

	DATA		REGULATORY BENCHMARKS								REMEDIAL ACTIONS		
	No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)
Soil													
Diesel Range Organics	1	1,160 to 1,800			100					8760		Retain for further evaluation	MW16 (5.0)
Metals													
Arsenic (total)	8	1 to 5.8	6.7	2		0.36-23						No action recommended.	MW15 (2.5, 5.0), MW16 (2.5, 5.0), SB1 (2.5, 5.0), SB2 (2.5, 6.3)
Barium (total)	8	3 to 37	595	18		5,500						No action recommended.	MW15 (2.5, 5.0), MW16 (2.5, 5.0), SB1 (2.5, 5.0), SB2 (2.5, 6.5)
Chromium (total)	4	2.9 to 6	50	5		78,000						No action recommended.	MW15 (2.5, 5.0), MW16 (5.0), SB2 (6.5)
Copper (total)	3	2.2 to 4	24	2.3		2,900						No action recommended.	MW16 (2.5, 5.0), SB2 (6.5)
Lead (total)	7	1 to 4.6	12	9.6		500-1,000 (10)						No action recommended.	MW15 (2.5, 5.0), MW16 (2.5, 5.0), SB1 (5.0), SB2 (2.5, 6.5)
Zinc (total)	8	13 to 30	70	23		23,000						No action recommended.	MW15 (2.5, 5.0), MW16 (2.5, 5.0), SB1 (2.5, 5.0), SB2 (2.5, 6.5)
TRPH	1	800 to 1,430			2,000							No action recommended.	MW16 (5.0)
Groundwater													
TRPH	2	0.4 to 0.5			0.5 (sheen)							No action recommended.	MW15, MW16

MW - Monitoring well

TRPH - Total recoverable petroleum hydrocarbons

References and footnotes:

- "Elemental Concentrations in Soils and Other Surficial Materials of Alaska," 1988, U.S. Geological Survey; if background concentration not found, on-site background levels are used
- Level A Numerical Soil Cleanup Targets for Petroleum Constituents, "Interim Guidance for Non-UST Contaminated Soil Cleanup Levels (Revision 1)," July 17, 1991, ADEC
- Risk-based concentrations for residential soils, "Risk-based Concentration Table," July 11, 1994, EPA Region III
- Risk-based concentration in tapwater, "Risk-based Concentration Table," July 11, 1994, EPA Region III
- Federal Drinking Water Maximum Contaminant Levels, 40 CFR 141, Subpart F
- Alaska State Drinking Water Maximum Contaminant Levels, 18 AAC 70
- Calculated risk based concentration for diesel and gasoline in residential soil using the RfD identified for JP-4 in the EPA Region 10 Memorandum entitled, "Toxicity of Fuels," April 9, 1992, and the equations for risk based calculations in the EPA Region III Memorandum entitled "Risk Based Concentration Table," July 11, 1994
The following variables and corresponding values were used in accordance with EPA's protocol for calculating RBC values: THQ=1; RfDo=0.08 diesel RfDo=0.2 gasoline; BWc=15kg; ATn=2190d; EPr=250d/y; EDc=6y; IRSc=200mg/d; TR=1.0x10(-5); ATc=25,550d; IFsAdj=114.29mg-y/kg-d; CPSO=1.7x10(-3)kg-d/mg
- PCB Action Level for residential soil and 1% organic carbon sediments, identified in the EPA Publication 9355.4-01 FS, "A Guide on Remedial Actions at Superfund Sites with PCB Contamination," August 1990.
- All Acetone and Carbon Disulfide hits considered due to lab contamination, CQAR (Appendix D)
bis(2-Ethylhexyl)phthalate potentially laboratory contaminant
- Interim soil cleanup for total lead, "Interim Guidance on Establishing Soil Lead Cleanup Levels at Superfund Sites," OSWER Directive #9355.4-02, September 7, 1989, EPA Region V

TABLE 6-6
Regulatory Benchmarking
Gambell Site 6-Military Landfill
St. Lawrence Island, Alaska
(ppm)

DATA		REGULATORY BENCHMARKS										REMEDIAL ACTIONS	
No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)	
Groundwater													
Diesel Range Organics	2	0.627 to 0.75		sheen (0.5)							Retain for further evaluation	SB6, SB8	
General Chemistry													
Ammonia as Nitrogen	2	0.05 to 0.08									No action recommended	SB6, SB8	
Chemical Oxygen Demand	2	66 to 200									No action recommended	SB6, SB8	
Nitrate and Nitrite as Nitrogen	2	0.2 to 0.66					10				No action recommended	SB6, SB8	
Sulfate	2	13 to 21									No action recommended	SB6, SB8	
Total Dissolved Solids	2	238 to 390									No action recommended	SB6, SB8	
Total Suspended Solids	2	3700 to 5000									No action recommended	SB6, SB8	
Metals													
Arsenic (total)	2	0.03 to 0.05				0.000038-0.011	0.05	0.05			No action recommended	SB6, SB8	
Barium (total)	2	0.006 to 0.847				2.6	2	2			No action recommended	SB6, SB8	
Barium (dissolved)	1	0.006 to 0.041									No action recommended	SB6	
Beryllium (total)	1	0.007				0.000016	0.004	0.004			No action recommended	SB6	
Beryllium (dissolved)	1	ND (0.005)									No action recommended	SB6	
Cadmium (total)	1	0.007 to 0.008				0.018	0.005	0.005			No action recommended	SB6	
Cadmium (dissolved)	1	ND (0.003)									No action recommended	SB6	
Chromium (total)	2	0.006 to 0.364				0.180-37	0.01	0.1			No action recommended	SB6, SB8	
Chromium (dissolved)	1	0.006									No action recommended	SB6	
Copper (total)	2	0.181 to 0.293				1.4					No action recommended	SB6, SB8	
Lead (total)	2	0.008 to 0.172					0.015 (at tap)				No action recommended	SB6, SB8	
Lead, dissolved	1	0.008									No action recommended	SB6	
Nickel (total)	2	0.056 to 0.153					0.1				No action recommended	SB6, SB8	
Nickel (dissolved)	2	ND (0.02)									No action recommended	SB6, SB8	
Zinc (total)	2	0.04 to 0.845				11					No action recommended	SB6, SB8	
Zinc, dissolved	1	0.04									No action recommended	SB6	

TAB. 6-6
Regulatory Benchmarking
Gambell Site 6-Military Landfill
St. Lawrence Island, Alaska
(ppm)

DATA		REGULATORY BENCHMARKS										REMEDIAL ACTIONS	
	No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)
Volatile Organic Compounds													
Carbon Disulfide	1	0.0012 to 0.0013 (9)										No action recommended	SB6
TRPH	1	0.3		sheen (0.5)								No action recommended.	SB6

SB - Soil Boring

TRPH - Total recoverable petroleum hydrocarbons

References and footnotes:

1. "Elemental Concentrations in Soils and Other Surficial Materials of Alaska," 1988, U.S. Geological Survey; if background concentration is not given, on-site background levels are used
2. Level A Numerical Soil Cleanup Targets for Petroleum Constituents, "Interim Guidance for Non-UST Contaminated Soil Cleanup Levels (Revision 1)," July 17, 1991, ADEC
3. Risk-based concentrations for residential soils, "Risk-based Concentration Table," July 11, 1994, EPA Region III
4. Risk-based concentration in tapwater, "Risk-based Concentration Table," July 11, 1994, EPA Region III
5. Federal Drinking Water Maximum Contaminant Levels, 40 CFR 141, Subpart F
6. Alaska State Drinking Water Maximum Contaminant Levels, 18 AAC 70
7. Calculated risk based concentration for diesel and gasoline in residential soil using the RfD identified for JP-4 in the EPA Region 10 Memorandum entitled, "Toxicity of Fuels," April 9, 1992, and the equations for risk based calculations in the EPA Region III Memorandum entitled "Risk Based Concentration Table," July 11, 1994
The following variables and corresponding values were used in accordance with EPA's protocol for calculating RBC values: THQ=1; RfD=0.08 diesel RfD=0.2 gasoline; BW=15kg; ATn=2190d; EFr=250d/y; EDc=6y; IRSc=200mg/d; TR=1.0x10⁻⁵; ATc=25,550d; IFSadj=114.29mg-y/kg-d; CPS=1.7x10⁻³kg-d/mg
8. PCB Action Level for residential soil and 1% organic carbon sediments, identified in the EPA Publication 9355.4-01 FS, "A Guide on Remedial Actions at Superfund Sites with PCB Contamination," August 1990.
9. All Acetone and Carbon Disulfide hits considered due to lab contamination, CQAR (Appendix D)
10. Interim soil cleanup for total lead, "Interim Guidance on Establishing Soil Lead Cleanup Levels at Superfund Sites," OSWER Directive #9355.4-02, September 7, 1989, EPA Region V

TABLE 6-7
Regulatory Benchmarking
Gambell Site 7-Former Military Power Site/ Former Motor Pool
St. Lawrence Island, Alaska
(ppm)

DATA		REGULATORY BENCHMARKS										REMEDIAL ACTIONS	
	No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)
Soil													
Diesel Range Organics	9	101 to 2,090			100					8,760		Retain for further evaluation	SS40, SS41, MW24 (2.510.0), MW25 (2.5, 5.0), MW26 (2.5, 5.0)
Metals													
Arsenic (total)	15	1 to 5.4	6.7			0.36-23						No action recommended.	SS40, SS41, MW24 (5.013.0), MW25 (2.510.0), MW26 (5.0, 10.0), MW27 (5.0, 10.0), SB17 (2.510.0)
Barium (total)	16	4 to 35	595			5,500						No action recommended.	SS40, SS41, MW24 (5.013.0), MW25 (2.510.0), MW26 (2.5, 10.0), MW27 (5.0, 10.0), SB17 (2.510.0)
Chromium (total)	15	2 to 12	50			78,000						No action recommended.	SS40, SS41, MW24 (5.013.0), MW25 (2.510.0), MW26 (5.0, 10.0), MW27 (5.0, 10.0), SB17 (2.510.0)
Copper (total)	8	2 to 11	24			2,900						No action recommended.	SS40, SS41, MW25 (10.0), MW26 (5.0, 10.0), MW27 (5.0, 10.0), SB17 (5.0)
Lead (total)	16	1 to 72	12			500-1,000						No action recommended.	SS40, SS41, MW24 (5.013.0), MW25 (2.510.0), MW26 (2.5, 10.0), MW27 (5.0, 10.0), SB17 (2.510.0)
Zinc (total)	16	12 to 48	70			23,000						No action recommended.	SS40, SS41, MW24 (5.013.0), MW25 (2.510.0), MW26 (2.5, 10.0), MW27 (5.0, 10.0), SB17 (2.510.0)
Volatile Organic Compounds													
1,2,4-Trimethylbenzene	2	0.061 to 0.07										No action recommended.	MW26 (10.0, 14.0)
1,3,5-Trimethylbenzene	1	0.028										No action recommended.	MW26 (10.0)

TABLE 6-7
Regulatory Benchmarking
Gambell Site 7-Former Military Power Site/ Former Motor Pool
St. Lawrence Island, Alaska
(ppm)

DATA		REGULATORY BENCHMARKS										REMEDIAL ACTIONS	
No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)	
Acetone	7	0.021 to 0.16 (9)			7,800						No action recommended. (9)	MW24 (2.5, 10.0), MW25 (2.5), MW26 (14.0), SB17 (2.510.0)	
Toluene	7	0.0052 to 0.036			16,000		1	1			No action recommended.	MW24 (10.0), MW25 (2.5, 5.0), MW26 (2.5, 10.0, 14.0), MW27 (5.0)	
Total Xylenes	2	0.013			160,000		10	10			No action recommended.	MW26 (10.0, 14.0)	
n-Butylbenzene	1	0.031									No action recommended.	MW26 (10.0)	
TRPH	16	11 to 13,000		2,000							Retain for further evaluation	SS40, SS41, MW24 (5.013.0), MW25 (2.510.0), MW26 (2.5, 10.0), MW27 (5.0, 10.0), SB17 (2.510.0)	
Groundwater													
Metals													
Barium (total)	3	0.013 to 0.29				2.6	2	2			No action recommended.	MW24, MW25, MW27	
Barium (dissolved)	1	0.241									No action recommended.	MW24	
Copper (total)	2	0.021 to 0.026				1.4					No action recommended.	MW24, MW25	
Lead (total)	2	0.002 to 0.009					0.015 (at tap)				No action recommended.	MW24, MW27	
Zinc (total)	2	0.01 to 0.025				11					No action recommended.	MW24, MW27	
Zinc (dissolved)	2	0.01 to 0.013									No action recommended.	MW24, MW27	
Volatile Organic Compounds													
1,2,4-Trimethylbenzene	2	0.013 to 0.043									No action recommended.	MW24, MW25	
1,2-Dichlorobenzene	2	0.006 to 0.007				0.37	0.075-0.6				No action recommended.	MW24, MW25	
1,3,5-Trimethylbenzene	3	0.004 to 0.013									No action recommended.	MW24, MW25, MW27	
1,4-Dichlorobenzene	1	0.001				0.000044	0.6				No action recommended.	MW24	
4-Isopropyltoluene	1	0.003									No action recommended.	MW24	
4-Methyl-2-pentanone (MIBK)	2	0.044 to 0.074									No action recommended.	MW24, MW25	
Acetone	2	0.027 to 0.034				3.7					No action recommended.	MW24, MW25	

TABLE 6-7
Regulatory Benchmarking
Gambell Site 7-Former Military Power Site/ Former Motor Pool
St. Lawrence Island, Alaska
(ppm)

DATA		REGULATORY BENCHMARKS										REMEDIAL ACTIONS	
	No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)
Benzene	1	0.019					0.00036	0.005	0.005			Retain for further evaluation	MW24
Carbon Disulfide	2	0.0006 to 0.001 (9)					0.021					No action recommended.	MW24, MW25
Chloroform	1	0.0007					0.00015	0.1				No action recommended.	MW24
Ethylbenzene	2	0.0009 to 0.017					1.3	0.7	0.7			No action recommended.	MW24, MW27
Isopropylbenzene	1	0.003										No action recommended.	MW24
Napthalene	2	0.004 to 0.11					1.5					No action recommended.	MW24, MW27
Tetrachloroethene	1	0.0017					0.0011	0.005	0.005			No action recommended.	MW24
Toluene	3	0.0019 to 0.095					0.75	1	1			No action recommended.	MW24, MW25, MW27
Total Xylenes	3	0.0054 to 0.097					0.52-1.4	10	10			No action recommended.	MW24, MW25, MW27
Trichloroethene	1	0.0031					0.0016	0.005	0.005			No action recommended.	MW24
n-Propylbenzene	1	0.005										No action recommended.	MW24
Diesel Range Organics	3	1.18 to 19.4			0.5 (sheen)					2.9		Retain for further evaluation	MW24, MW25, MW27
Gasoline Range Organics	1	0.103 to 0.844			0.5 (sheen)							Retain for further evaluation	MW24
TRPH	2	1.1 to 4.2			0.5 (sheen)							Retain for further evaluation	MW24, MW27

MW - Monitoring well

SB - Soil Boring

SS - Surface soil

TRPH - Total recoverable petroleum hydrocarbons

References and footnotes:

1. "Elemental Concentrations in Soils and Other Surficial Materials of Alaska," 1988, U.S. Geological Survey; if background concentration not found, on-site background level is used
2. Level A Numerical Soil Cleanup Targets for Petroleum Constituents, "Interim Guidance for Non-UST Contaminated Soil Cleanup Levels (Revision 1)," July 17, 1991, ADEC
3. Risk-based concentrations for residential soils, "Risk-based Concentration Table," July 11, 1994, EPA Region III
4. Risk-based concentration in tapwater, "Risk-based Concentration Table," July 11, 1994, EPA Region III
5. Federal Drinking Water Maximum Contaminant Levels, 40 CFR 141, Subpart F
6. Alaska State Drinking Water Maximum Contaminant Levels, 18 AAC 70
7. Calculated risk based concentration for diesel and gasoline in residential soil using the RfD identified for JP-4 in the EPA Region 10 Memorandum entitled, "Toxicity of Fuels," April 9, 1992, and the equations for risk based calculations in the EPA Region III Memorandum entitled "Risk Based Concentration Table," July 11, 1994
The following variables and corresponding values were used in accordance with EPA's protocol for calculating RBC values: THQ=1; RfDo=0.08 diesel RfDo=0.2 gasoline; BWc=15kg; ATn=2190d; EFr=250d/y; EDc=6y; IRSc=200mg/d; TR=1.0x10(-5); ATc=25,550d; IFSadj=114.29mg-y/kg-d; CPSO=1.7x10(-3)kg-d/mg
8. PCB Action Level for residential soil and 1% organic carbon sediments, identified in the EPA Publication 9355.4-01 FS, "A Guide on Remedial Actions at Superfund Sites with PCB Contamination," August 1990.
9. All Acetone and Carbon Disulfide hits considered due to lab contamination, CQAR (Appendix D)
10. Interim soil cleanup for total lead, "Interim Guidance on Establishing Soil Lead Cleanup Levels at Superfund Sites," OSWER Directive #9355.4-02, September 7, 1989, EPA Region V

TABLE 4-8
Regulatory Benchmarking
Gambell Site 8-West Beach/Army Landfill
St. Lawrence Island, Alaska
(ppm)

DATA		REGULATORY BENCHMARKS								REMEDIAL ACTIONS		
No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)
Soil												
Metals												
Arsenic (total)	4	4 to 5.3	6.7	2	0.36-23						No action recommended.	MW19 (2.510.0), SL266 (2.5)
Barium (total)	4	4	7 to 15	18	5,500						No action recommended.	MW19 (2.510.0), SL266 (2.5)
Chromium (total)	4	3.1 to 5	50	5	78,000						No action recommended.	MW19 (2.510.0), SL266 (2.5)
Copper (total)	4	2 to 10	24	2.3	2,900						No action recommended.	MW19 (2.510.0), SL266 (2.5)
Lead (total)	4	2 to 4	12	9.6	500-1,000 (10)						No action recommended.	MW19 (2.510.0), SL266 (2.5)
Nickel (total)	1	3.6		<6	1,600						No action recommended.	MW19 (5.0)
Zinc (total)	4	11 to 26	70	23	23,000						No action recommended.	MW19 (2.510.0), SL266 (2.5)
Volatile Organic Compounds												
Acetone	2	0.03 to 0.096			7,800						No action recommended.	MW19 (5.0, 10.0)
Methylene chloride	1	0.0054			85						No action recommended.	MW19 (5.0)

TABLE 6-8
Regulatory Benchmarking
Gambell Site 8-West Beach/Army Landfill
St. Lawrence Island, Alaska
(ppm)

	DATA		REGULATORY BENCHMARKS								REMEDIAL ACTIONS		
	No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)
Toluene	1	0.005				16,000						No action recommended.	MW19 (2.5)
Total xylenes	2	0.013				160,000						No action recommended.	MW26 (10.0, 14.0)
TRPH	1	12			2,000							No action recommended.	MW19 (5.0)
Groundwater													
Metals													
Barium (total)	1	0.019					2.6	2	2			No action recommended.	MW19
Zinc (total)	1	0.011					11					No action recommended.	MW19
TRPH	1	0.4		sheen (0.5)								No action recommended.	MW19

MW - Monitoring well

TRPH - Total recoverable petroleum hydrocarbon

References and footnotes:

1. "Elemental Concentrations in Soils and Other Surficial Materials of Alaska," 1988, U.S. Geological Survey; if background concentration not found, on-site background level is used
2. Level A Numerical Soil Cleanup Targets for Petroleum Constituents, "Interim Guidance for Non-UST Contaminated Soil Cleanup Levels (Revision 1)," July 17, 1991, ADEC
3. Risk-based concentrations for residential soils, "Risk-based Concentration Table," July 11, 1994, EPA Region III
4. Risk-based concentration in tapwater, "Risk-based Concentration Table," July 11, 1994, EPA Region III
5. Federal Drinking Water Maximum Contaminant Levels, 40 CFR 141, Subpart F
6. Alaska State Drinking Water Maximum Contaminant Levels, 18 AAC 70
7. Calculated risk based concentration for diesel and gasoline in residential soil using the RfD identified for JP-4 in the EPA Region 10 Memorandum entitled, "Toxicity of Fuels," April 9, 1992, and the equations for risk based calculations in the EPA Region III Memorandum entitled "Risk Based Concentration Table," July 11, 1994
The following variables and corresponding values were used in accordance with EPA's protocol for calculating RBC values: THQ=1; RfDo=0.08 diesel RfD0=0.2 gasoline; BWc=15kg; ATn=2190d; EFr=250d/y; EDc=6y; IRSc=200mg/d; TR=1.0x10(-5); ATc=25,550d; IFSadj=114.29mg-y/kg-d; CPSO=1.7x10(-3)kg-d/mg
8. PCB Action Level for residential soil and 1% organic carbon sediments, identified in the EPA Publication 9355.4-01 FS, "A Guide on Remedial Actions at Superfund Sites with PCB Contamination," August 1990.
9. All Acetone and Carbon Disulfide hits considered due to lab contamination, CQAR (Appendix D)
10. Interim soil cleanup for total lead, "Interim Guidance on Establishing Soil Lead Cleanup Levels at Superfund Sites," OSWER Directive #9355.4-02, September 7, 1989, EPA Region V

TABLE 6-9
Regulatory Benchmarking
Gambell Site 12-Nayvaghaq Lake Disposal Site
St. Lawrence Island, Alaska
(ppm)

DATA		REGULATORY BENCHMARKS								REMEDIAL ACTIONS		
No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)
Soil												
Metals												
Arsenic (total)	5	4 to 10	6.7	2	0.36-23						No action recommended.	MW17 (2.5), MW18 (2.5), SS46, SS47, SS48
Barium (total)	5	7 to 38	595	18	5,500						No action recommended.	MW17 (2.5), MW18 (2.5), SS46, SS47, SS48
Chromium (total)	4	2 to 15	50	5	78,000						No action recommended.	MW18 (2.5), SS46, SS47, SS48
Copper (total)	5	3 to 16	24	2.3	2,900						No action recommended.	MW17 (2.5), MW18 (2.5), SS46, SS47, SS48
Lead (total)	5	4 to 39	12	9.6	500-1,000 (10)						No action recommended.	MW17 (2.5), MW18 (2.5), SS46, SS47, SS48
Zinc (total)	5	19 to 71	70	23	23,000						No action recommended.	MW17 (2.5), MW18 (2.5), SS46, SS47, SS48
TRPH	3	22 to 75			2,000						No action recommended.	SS46, SS47, SS48
Surface Water												
Diesel Range Organics	1	0.06			0.5 (sheen)				2.9		No action recommended.	SW165
Metals												
Chromium (total)	1	0.007				0.180-37	0.1	0.1			No action recommended.	SW165
Zinc (total)	1	0.048 to 0.049				11					No action recommended.	SW165
Zinc (dissolved)	1	0.048									No action recommended.	SW165
Groundwater												
Metals												
Barium (total)	2	0.015 to 0.03				2.6	2	2			No action recommended.	MW17, MW18
Barium (dissolved)	1	0.015									No action recommended.	MW17

TABLE 6-9
Regulatory Benchmarking
Gambell Site 12-Nayvaghag Lake Disposal Site
St. Lawrence Island, Alaska
(ppm)

DATA		REGULATORY BENCHMARKS									REMEDIAL ACTIONS	
No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)
Lead (total)	1	0.004					0.015 (at tap)				No action recommended.	MW17
Zinc (total)	2	0.013 to 0.018				11					No action recommended.	MW17, MW18

MW - Monitoring well

SS - Surface soil

SW - Surface water

TRPH - Total recoverable petroleum hydrocarbons

References and footnotes:

1. "Elemental Concentrations in Soils and Other Surficial Materials of Alaska," 1988, U.S. Geological Survey; if background concentration not found, on-site background level is used
2. Level A Numerical Soil Cleanup Targets for Petroleum Constituents, "Interim Guidance for Non-UST Contaminated Soil Cleanup Levels (Revision 1)," July 17, 1991, ADEC
3. Risk-based concentrations for residential soils, "Risk-based Concentration Table," July 11, 1994, EPA Region III
4. Risk-based concentration in tapwater, "Risk-based Concentration Table," July 11, 1994, EPA Region III
5. Federal Drinking Water Maximum Contaminant Levels, 40 CFR 141, Subpart F
6. Alaska State Drinking Water Maximum Contaminant Levels, 18 AAC 70
7. Calculated risk based concentration for diesel and gasoline in residential soil using the RfD identified for JP-4 in the EPA Region 10 Memorandum entitled, "Toxicity of Fuels," April 9, 1992, and the equations for risk based calculations in the EPA Region III Memorandum entitled "Risk Based Concentration Table," July 11, 1994
The following variables and corresponding values were used in accordance with EPA's protocol for calculating RBC values: THQ=1; RfDo=0.08 diesel RfDo=0.2 gasoline; BWc=15kg; ATn=2190d; EFr=250d/y; EDc=6y; IRSc=200mg/d; TR=1.0x10⁻⁵; ATc=25,550d; IFSadj=114.29mg-y/kg-d; CPSo=1.7x10⁻³kg-d/mg
8. PCB Action Level for residential soil and 1% organic carbon sediments, identified in the EPA Publication 9355.4-01 FS, "A Guide on Remedial Actions at Superfund Sites with PCB Contamination," August 1990.
9. All Acetone and Carbon Disulfide hits considered due to lab contamination, CQAR (Appendix D)
10. Interim soil cleanup for total lead, "Interim Guidance on Establishing Soil Lead Cleanup Levels at Superfund Sites," OSWER Directive #9355.4-02, September 7, 1989, EPA Region V

TABLE 6-10
Regulatory Benchmarking
Gambell Site 13-Former Radar Power Station
St. Lawrence Island, Alaska
(ppm)

DATA		REGULATORY BENCHMARKS									REMEDIAL ACTIONS	
No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)
Soil												
Metals												
Arsenic (total)	5	2 to 7	6.7	2	0.36-23						No action recommended.	SS42, SS45, SB19 (2.510.0)
Barium (total)	5	2 to 31	595	18	5,500						No action recommended.	SS42, SS45, SB19 (2.510.0)
Chromium (total)	4	3 to 15	50	5	390-78,000						No action recommended.	SS42, SS45, SB19 (2.5,10.0)
Copper (total)	3	2 to 75	24	2.3	2,900						No action recommended.	SS42, SS45, SB19 (2.5)
Lead (total)	5	2 to 29	12	9.6	500-1,000(10)						No action recommended.	SS42, SS45, SB19 (2.5)
Zinc (total)	7	10 to 24	70	23	23,000						No action recommended.	MW17 (2.5), MW18 (2.5), SS46, SS47, SS48
TRPH	5	12 to 18		2,000							No action recommended.	SS49, SS175, MW21 (2.5), MW22 (2.5), SB9 (2.5)
Volatile Organic Compounds												
Acetone	3	0.062 to 0.2 (9)			7,800						No action recommended.	MW20 (2.5), MW22 (2.5), SB9 (2.5)
Groundwater												
Metals												
Arsenic (total)	1	0.008				0.000038-0.011	0.05	0.05			No action recommended.	SB9
Barium (total)	3	0.006 to 0.148				2.6	2	2			No action recommended.	MW20, MW22, SB9
Barium (dissolved)	1	0.006									No action recommended.	MW22
Chromium (total)	1	0.054				0.180-37	0.01	0.1			No action recommended.	SB9
Chromium (dissolved)	1	ND (0.005)				0.180-37	0.01	0.1			No action recommended.	SB9
Copper (total)	1	0.028				1.41					No action recommended.	SB9
Lead (total)	1	0.045					0.015 (at tap)				No action recommended.	SB9
Nickel (total)	1	0.036					0.1	0.1			No action recommended.	SB9
Zinc (total)	3	0.012 to 0.097				11					No action recommended.	MW20, MW21, SB9

TABLE 6-10
Regulatory Benchmarking
Gambell Site 13-Former Radar Power Station
St. Lawrence Island, Alaska
(ppm)

DATA		REGULATORY BENCHMARKS									REMEDIAL ACTIONS	
No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)
TRPH	4	0.2 to 0.4		sheen (0.5)							No action recommended.	MW20, MW21, MW22, SB9

MW - Monitoring well

ND - Not detected

SB - Soil boring

TRPH - Total recoverable petroleum hydrocarbon

References and footnotes:

1. "Elemental Concentrations in Soils and Other Surficial Materials of Alaska," 1988, U.S. Geological Survey; if background concentration is not given, on-site background levels are used
2. Level A Numerical Soil Cleanup Targets for Petroleum Constituents, "Interim Guidance for Non-UST Contaminated Soil Cleanup Levels (Revision 1)," July 17, 1991, ADEC
3. Risk-based concentrations for residential soils, "Risk-based Concentration Table," July 11, 1994, EPA Region III
4. Risk-based concentration in tapwater, "Risk-based Concentration Table," July 11, 1994, EPA Region III
5. Federal Drinking Water Maximum Contaminant Levels, 40 CFR 141, Subpart F
6. Alaska State Drinking Water Maximum Contaminant Levels, 18 AAC 70
7. Calculated risk based concentration for diesel and gasoline in residential soil using the RfD identified for JP-4 in the EPA Region 10 Memorandum entitled, "Toxicity of Fuels," April 9, 1992, and the equations for risk based calculations in the EPA Region III Memorandum entitled "Risk Based Concentration Table," July 11, 1994
The following variables and corresponding values were used in accordance with EPA's protocol for calculating RBC values: THQ=1; RfDo=0.08 diesel RfD0=0.2 gasoline; BWc=15kg; ATn=2190d; EFr=250d/y; EDc=6y; IRSc=200mg/d; TR=1.0x10(-5); ATc=25,550d; IFSadj=114.29mg-y/kg-d; CPSO=1.7x10(-3)kg-d/mg
8. PCB Action Level for residential soil and 1% organic carbon sediments, identified in the EPA Publication 9355.4-01 FS, "A Guide on Remedial Actions at Superfund Sites with PCB Contamination," August 1990.
9. All Acetone and Carbon Disulfide hits considered due to lab contamination, CQAR (Appendix D)
10. Interim soil cleanup for total lead, "Interim Guidance on Establishing Soil Lead Cleanup Levels at Superfund Sites," OSWER Directive #9355.4-02, September 7, 1989, EPA Region V

TABLE 11
Regulatory Benchmarking
Site 16-Gambell Municipal Building Site
Gambell
St. Lawrence Island, Alaska
(ppm)

	DATA		REGULATORY BENCHMARKS								REMEDIAL ACTIONS		
	No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)
Soil													
Metals													
Arsenic (total)	5	2 to 7	6.7	2		0.36-23						No action recommended.	SS42, SS45, SB19 (2.510.0)
Barium (total)	5	2 to 31	595	18		5,500						No action recommended.	SS42, SS45, SB19 (2.510.0)
Chromium (total)	4	3 to 15	50	5		390-78,000						No action recommended.	SS42, SS45, SB19 (2.5,10.0)
Copper (total)	3	2 to 75	24	2.3		2,900						No action recommended.	SS42, SS45, SB19 (2.5)
Lead (total)	5	2 to 29	12	9.6		500-1,000 (10)						No action recommended.	SS42, SS45, SB19 (2.510.0)
Nickel (total)	1	18		<6		1,600						No action recommended.	SS42
Zinc (total)	5	4 to 76	70	23		23,000						No action recommended.	SS42, SS45, SB19 (2.510.0)
TRPH	1	24 to 45			2,000							No action recommended.	SS42
Diesel Range Organics	1	9.1 to 17			100					8,760		No action recommended.	SS42
Volatile Organic Compounds													
Acetone	2	0.05 to 0.061				7,800						No action recommended.	SB19 (5.0, 10.0)
Toluene	1	0.021				16,000						No action recommended.	SB19 (10.0)

SB - Soil Boring

MW - Monitoring well

SS - Surface soil

TRPH - Total recoverable petroleum hydrocarbons

References and footnotes:

1. "Elemental Concentrations in Soils and Other Surficial Materials of Alaska," 1988, U.S. Geological Survey; if background concentration is not given, on-site background levels are used
2. Level A Numerical Soil Cleanup Targets for Petroleum Constituents, "Interim Guidance for Non-UST Contaminated Soil Cleanup Levels (Revision 1)," July 17, 1991, ADEC
3. Risk-based concentrations for residential soils, "Risk-based Concentration Table," July 11, 1994, EPA Region III
4. Risk-based concentration in tapwater, "Risk-based Concentration Table," July 11, 1994, EPA Region III
5. Federal Drinking Water Maximum Contaminant Levels, 40 CFR 141, Subpart F
6. Alaska State Drinking Water Maximum Contaminant Levels, 18 AAC 70
7. Calculated risk based concentration for diesel and gasoline in residential soil using the RfD identified for JP-4 in the EPA Region 10 Memorandum entitled, "Toxicity of Fuels," April 9, 1992, and the equations for risk based calculations in the EPA Region III Memorandum entitled "Risk Based Concentration Table," July 11, 1994
The following variables and corresponding values were used in accordance with EPA's protocol for calculating RBC values: THQ=1; RfDo=0.08 diesel RfD0=0.2 gasoline; BWc=15kg; ATn=2190d; EFr=250d/y; EDc=6y; IRSc=200mg/d; TR=1.0x10(-5); ATc=25,550d; IFSadj=114.29mg-y/kg-d; CPSo=1.7x10(-3)kg-d/mg
8. PCB Action Level for residential soil and 1% organic carbon sediments, identified in the EPA Publication 9355.4-01 FS, "A Guide on Remedial Actions at Superfund Sites with PCB Contamination," August 1990.
9. All Acetone and Carbon Disulfide hits considered due to lab contamination, CQAR (Appendix D)
10. Interim soil cleanup level for total lead, "Interim Guidance on Establishing Soil Lead Cleanup Levels at Superfund Sites," OSWER Directive #9355.4-02, September 7, 1989, EPA Region V

TABLE 6-12
Regulatory Benchmarking
Gambell Site 17-Army Landfills
St. Lawrence Island, Alaska
(ppm)

DATA		REGULATORY BENCHMARKS									REMEDIAL ACTIONS	
No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)
Soil												
Metals												
Arsenic (total)	11	2 to 6	6.7	2	0.36-23						No action recommended.	SB10 (2.5,5.0), SB11 (2.5,5.0), SB12 (2.5,5.0), SB4 (2.510.0), SB5 (2.5,5.0)
Barium (total)	11	2 to 10	595	18	5,500						No action recommended.	SB10 (2.5,5.0), SB11 (2.5,5.0), SB12 (2.5,5.0), SB4 (2.510.0), SB5 (2.5,5.0)
Chromium (total)	8	2 to 5	50	5	390-78,000						No action recommended.	SB10 (2.5,5.0), SB11 (5.0), SB12 (2.5,5.0), SB4 (2.5), SB5 (2.5,5.0)
Copper (total)	7	2 to 4	24	2.3	2,900						No action recommended.	SB10 (2.5,5.0), SB11 (2.5, 5.0), SB12 (2.5), SB4 (10.0), SB5 (5.0)
Lead (total)	11	2 to 4	12	9.6	500-1000 (10)						No action recommended.	SB10 (2.5,5.0), SB11 (2.5,5.0), SB12 (2.5,5.0), SB4 (2.510.0), SB5 (2.5,5.0)
Zinc (total)	2	16 to 23	70	23	23,000						No action recommended.	SB10 (2.5, 5.0), SB11 (2.5, 5.0), SB12 (2.5, 5.0), SB4 (2.510.0), SB5 (2.5, 5.0)
TRPH	1	81			2,000						No action recommended.	SB10 (5.0), SB4 (10.0)
Volatile Organic Compounds												
Acetone	10	0.043 to 0.17 (9)			7,800						No action recommended. (9)	SB10 (2.5, 5.0), SB11 (2.5, 5.0), SB12 (2.5, 5.0), SB4 (2.5, 10.0), SB5 (2.5, 5.0)
Methylene Chloride	1	0.0057			85						No action recommended.	SB10 (5.0)
Groundwater												
Metals												
Arsenic (total)	4	0.013 to 0.026				0.000038-0.011	0.05	0.05			No action recommended.	SB10, SB11, SB12, SB5

TABLE 5-12
Regulatory Benchmarking
Gambell Site 17-Army Landfills
St. Lawrence Island, Alaska
(ppm)

DATA			REGULATORY BENCHMARKS								REMEDIAL ACTIONS	
No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)
Barium (total)	4	0.021 to 1.09				2.6	2	2			No action recommended.	SB10, SB11, SB12, SB5
Barium (dissolved)	4	0.021 to 0.049										SB10, SB11, SB12, SB5
Beryllium (total)	1	0.007				0.000016	0.004	0.004			No action recommended.	SB10
Beryllium (dissolved)	1	ND (0.005)										SB10
Cadmium (total)	1	0.004				0.018	0.005	0.005			No action recommended.	SB12
Chromium (total)	4	0.123 to 0.488				0.180-37	0.01	0.1			No action recommended.	SB10, SB11, SB12, SB5
Chromium (dissolved)	4	ND (0.01)										SB10, SB11, SB12, SB5
Copper (total)	4	0.086 to 0.496				1.4					No action recommended.	SB10, SB11, SB12, SB5
Lead (total)	4	0.055 to 0.256					0.015 (at tap)				No action recommended.	SB10, SB11, SB12, SB5
Lead (dissolved)	4	ND (0.002)										SB10, SB11, SB12, SB5
Nickel (total)	4	0.068 to 0.367									No action recommended.	SB10, SB11, SB12, SB5
Nickel (dissolved)	4	ND (0.002)				0.730	0.1	0.1				SB10, SB11, SB12, SB5
Zinc (total)	4	0.313 to 1.41				11					No action recommended.	SB10, SB11, SB12, SB5
Volatile Organic Compounds												
Carbon Disulfide	1	0.0005 (9)				0.021					No action recommended.	SB5
Toluene	1	0.0012				0.75	1	1			No action recommended.	SB5

MW - Monitoring well

SB - Soil Boring

TPRH - Total recoverable petroleum hydrocarbons

References and footnotes:

1. "Elemental Concentrations in Soils and Other Surficial Materials of Alaska," 1988, U.S. Geological Survey; if background concentration not given, on-site background level is used
2. Level A Numerical Soil Cleanup Targets for Petroleum Constituents, "Interim Guidance for Non-UST Contaminated Soil Cleanup Levels (Revision 1)," July 17, 1991, ADEC
3. Risk-based concentrations for residential soils, "Risk-based Concentration Table," July 11, 1994, EPA Region III
4. Risk-based concentration in tapwater, "Risk-based Concentration Table," July 11, 1994, EPA Region III
5. Federal Drinking Water Maximum Contaminant Levels, 40 CFR 141, Subpart F
6. Alaska State Drinking Water Maximum Contaminant Levels, 18 AAC 70
7. Calculated risk based concentration for diesel and gasoline in residential soil using the RfD identified for JP-4 in the EPA Region 10 Memorandum entitled, "Toxicity of Fuels," April 9, 1992, and the equations for risk based calculations in the EPA Region III Memorandum entitled "Risk Based Concentration Table," July 11, 1994
The following variables and corresponding values were used in accordance with EPA's protocol for calculating RBC values: THQ=1; RfDo=0.08 diesel RfDo=0.2 gasoline; BW=15kg; ATn=2190d; EFr=250d/y; EDC=6y; IRSc=200mg/d; TR=1.0x10(-5); ATc=25,550d; IFSadj=114.29mg-y/kg-d; CPSO=1.7x10(-3)kg-d/mg
8. PCB Action Level for residential soil and 1% organic carbon sediments, identified in the EPA Publication 9355.4-01 FS, "A Guide on Remedial Actions at Superfund Sites with PCB Contamination," August 1990.
9. All Acetone and Carbon Disulfide hits considered due to lab contamination, CQAR (Appendix D)
bis(2-Ethylhexyl)phthalate potentially laboratory contaminant
10. Interim soil cleanup level for total lead, "Interim Guidance on Establishing Soil Lead Cleanup Levels at Superfund Sites," OSWER Directive #9355.4-02, September 7, 1989, EPA Region V

TABLE 13-13
Regulatory Benchmarking
Gambell Site 18-Former Main Camp
St. Lawrence Island, Alaska
(ppm)

DATA		REGULATORY BENCHMARKS										REMEDIAL ACTIONS	
No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)	
Soil													
Metals													
Arsenic (total)	3	2 to 5	6.7	2	0.36-23						No action recommended.	SB13 (05.0)	
Barium (total)	3	2 to 5	595	18	5,500						No action recommended.	SB13 (05.0)	
Chromium (total)	1	4	50	5	390-78,000						No action recommended.	SB13 (5.0)	
Copper (total)	1	2	24	2.3	2,900						No action recommended.	SB13 (5.0)	
Lead (total)	3	3 to 4	12	9.6	500-1,000 (10)						No action recommended.	SB13 (05.0)	
Zinc (total)	3	9 to 13	70	23	23,000						No action recommended.	SB13 (05.0)	
TRPH	1	10			2,000						No action recommended.	SB13 (02.0)	
Volatile Organic Compounds													
Acetone	2	0.076 to 0.083 (9)			7,800						No action recommended.	SB13 (2.5, 5.0)	
Groundwater													
Metals													
Arsenic (total)	1	0.019				0.000038-0.011	0.05	0.05			No action recommended.	SB13	
Barium (total)	1	0.691				2.6	2	2			No action recommended.	SB13	
Beryllium (total)	1	0.006				0.000016	0.004	0.004			No action recommended.	SB13	
Beryllium (dissolved)	1	ND (0.005)									No action recommended.	SB13	
Cadmium (total)	1	0.012				0.018	0.005	0.005			No action recommended.	SB13	
Cadmium (dissolved)	1	ND (0.003)									No action recommended.	SB13	
Chromium (total)	1	0.212				0.180-37	0.01	0.1			No action recommended.	SB13	
Chromium (dissolved)	1	ND (0.005)									No action recommended.	SB13	
Copper (total)	1	0.546				1.4					No action recommended.	SB13	
Lead (total)	1	0.304					0.015 (at tap)				No action recommended.	SB13	
Nickel (total)	1	0.26					0.1	0.1			No action recommended.	SB13	
Zinc (total)	1	0.946				11					No action recommended.	SB13	

TABLE 6-13
Regulatory Benchmarking
Gambell Site 18-Former Main Camp
St. Lawrence Island, Alaska
(ppm)

DATA		REGULATORY BENCHMARKS									REMEDIAL ACTIONS	
No. of Discrete Sample Hits	Reported Range	USGS-Reported Background Levels in AK (Mean) (1)	On-Site Background Levels (Soil)	ADEC Level A Criteria (2)	Risk Based Concentration (RBC) - Residential Soils (3), (10)	Risk Based Concentration (RBC) - Tap Water (4)	Federal Drinking Water MCL (5)	Alaska Drinking Water MCL (6)	Calculated RBC for Diesel (7)	PCB Action Level (8)	Recommended Response	Impacted Areas (depth in feet)
Volatile Organic Compounds												
Carbon Disulfide	1	0.0005 (9)				0.021					No action recommended.	SB13
Toluene	1	0.0012				0.75	1	1			No action recommended.	SB13

SB - Soil Boring

TRPH - Total recoverable petroleum hydrocarbons

References and footnotes:

1. "Elemental Concentrations in Soils and Other Surficial Materials of Alaska," 1988, U.S. Geological Survey; if background concentration not given, on-site background levels are used
2. Level A Numerical Soil Cleanup Targets for Petroleum Constituents, "Interim Guidance for Non-UST Contaminated Soil Cleanup Levels (Revision 1)," July 17, 1991, ADEC
3. Risk-based concentrations for residential soils, "Risk-based Concentration Table," July 11, 1994, EPA Region III
4. Risk-based concentration in tapwater, "Risk-based Concentration Table," July 11, 1994, EPA Region III
5. Federal Drinking Water Maximum Contaminant Levels, 40 CFR 141, Subpart F
6. Alaska State Drinking Water Maximum Contaminant Levels, 18 AAC 70
7. Calculated risk based concentration for diesel and gasoline in residential soil using the RfD identified for JP-4 in the EPA Region 10 Memorandum entitled, "Toxicity of Fuels," April 9, 1992, and the equations for risk based calculations in the EPA Region III Memorandum entitled "Risk Based Concentration Table," July 11, 1994
The following variables and corresponding values were used in accordance with EPA's protocol for calculating RBC values: THQ=1; RfDo=0.08 diesel RfDo=0.2 gasoline; BWc=15kg; ATn=2190d; EFr=250d/y; EDc=6y; IRSc=200mg/d; TR=1.0x10(-5); ATc=25,550d; IFSadj=114.29mg-y/kg-d; CPSo=1.7x10(-3)kg-d/mg
8. PCB Action Level for residential soil and 1% organic carbon sediments, identified in the EPA Publication 9355.4-01 FS, "A Guide on Remedial Actions at Superfund Sites with PCB Contamination," August 1990.
9. All Acetone and Carbon Disulfide hits considered due to lab contamination, CQAR (Appendix D)
bis(2-Ethylhexyl)phthalate potentially laboratory contaminant
10. Interim soil cleanup level for total lead, "Interim Guidance on Establishing Soil Lead Cleanup Levels at Superfund Sites," OSWER Directive #9355.4-02, September 7, 1989, EPA Region V

TABLE 6-14
DERP-FUDS Eligibility
Gambell Site
St. Lawrence Island, Alaska

Site Location	Hazards Present	DERP Category
Site 1/Area 1B		
	Drum remnants associated with potential hazardous waste	HTW
	Sheets of landing mat	BD/DR
	Strips of sheet metal	BD/DR
	Tar-stained gravel	HTW
Area between Area 1A and Area 1B		
	Sheet metal	BD/DR
	Landing mat	BD/DR
	2-inch diameter steel cable	BD/DR
	1 inch diameter steel cable	BD/DR
Site 1/Area 1A		
	2-inch diameter steel cable	BD/DR
	3-inch diameter steel cable	BD/DR
	Landing mat	BD/DR
	Corrugated sheet metal roofing material	BD/DR
	Steel weasel tracks	BD/DR
Area Between Area 1A and West Beach		
	Empty drums	CON/HTW
	Corrugated roofing material	BD/DR
	Piping	BD/DR
	Landing mat	BD/DR
	1-inch diameter braided metal cable	BD/DR
	1.5-inch diameter steel cable	BD/DR
	Miscellaneous steel heavy machinery parts	BD/DR
Site 2		
	Miscellaneous metal	BD/DR
	Metal piping	BD/DR
	Empty drums	CON/HTW
	Discolored gravel	HTW
Site 3		
	Weasel tracks	BD/DR
	Empty drums	CON/HTW
	Drum remnants	BD/DR
	Empty fuel 275-gallon storage tank	CON/HTW
	Miscellaneous metal	BD/DR
Site 4/ Area 4B		
	Metal gas tank	CON/HTW
	Miscellaneous metal debris	BD/DR
	Metal sheeting	BD/DR
	Empty drums	CON/HTW
	Generators (Howelite)	CON/HTW
	Engine block	CON/HTW
	Stained soil	HTW
Site 4/ Area 4A		
	Steel poles	BD/DR
	Triangle frame supports	BD/DR
	Triange metal framing	BD/DR
	Steel supports	BD/DR
	Framing structure	BD/DR
	Empty drums	CON/HTW
	Sheet metal	BD/DR
	Miscellaneous metal	BD/DR
	Barbed wire	BD/DR

TABLE 6-14
DERP-FUDS Eligibility
Gambell Site
St. Lawrence Island, Alaska

Site Location	Hazards Present	DERP Category
Site 4/ Area 4D		
	Sheet metal	BD/DR
	Quonset hut framing	BD/DR
	Landing mat	BD/DR
Site 5		
	Miscellaneous metal	BD/DR
	Steel cable of various diameters	BD/DR
	Conduit	BD/DR
	Drums	CON/HTW
Site 6		
	Drum remnants associated with potential hazardous waste	HTW or BD/DR
Site 7		
	Landing mat	BD/DR
	3-inch diameter steel cable	BD/DR
	Braided copper wire	BD/DR
	Miscellaneous metal	BD/DR
	Stained soil	HTW
Site 8		
	Landing mat	BD/DR
	Empty drums	CON/ HTW
	Drums containing asphalt	CON/ HTW
	Steel cable and wire	BD/DR
	Metal crate strapping	BD/DR
	Corrugated roofing material	BD/DR
	Metal grate	BD/DR
	Hot water heater	BD/DR
	Metal sled	BD/DR
	Miscellaneous metal	BD/DR
Site 9		
	Drums	CON/ HTW
	Landing mat	BD/DR
	Weasel tracks	BD/DR
	Stained soil	CON/ HTW
Site 12		
	Empty drums	CON/ HTW
	Batteries	CON/ HTW
Site 13		
	Metal piping	BD/DR
	Guy wire	BD/DR
	Soil	CON/ HTW
Site 17		
	Nodwell track	BD/DR
	Drum	CON/ HTW
	Landing mat	BD/DR
	Braided and electrical steel cable scrap metal	BD/DR
	Drum remnants associated with potential HTW	HTW

KEY:

BD/DR-Building Demolition and Debris Removal
CON/HTW-Containerized Hazardous Toxic Waste
DERP-Defense Environmental Restoration Program
FUDS Formerly Used Defense Sites
HTW-Hazardous Toxic Waste

TABLE 6-15
Comparison of Remedial Alternatives for Petroleum Hydrocarbon Contaminated Soil
Gambell
St. Lawrence Island, Alaska

Alternative:	Risk Assessment	Bioventing	Land farming	Off-Site Disposal
Issue:				
Risk Reduction	NA	High	High	Very High
Local Disruption	None	Low	Moderate/High	Moderate/High
Risk Reduction Uncertainty	NA	Low-Medium	Low	Low
Cost	Very Low	Low-Medium	Low -Medium	High
Implementation Time	3 months	Approximately 2 years	0.5-2 years	1-4 weeks
Technical Feasibility	High	High	High	High
Regulatory Complexity	Medium	Low	Low	Low
Political/Public Acceptance	Low-Medium	High	Medium	Medium

NA = Not Applicable

TABLE 6-16
Comparison of Remedial Options for Petroleum Hydrocarbons in Groundwater
Gambell
St. Lawrence Island, Alaska

Alternative:	Risk Assessment	In-situ Biodegradation	Ex-situ Treatment	Drinking Water Well-Head Treatment
Issue:				
Risk Reduction	NA	High	Medium	High
Local Disruption	None	Low-medium	Medium	Medium
Risk Reduction Uncertainty	NA	Medium	Medium	Low
Cost	Very Low	Medium	High	Medium
Implementation Time	3 months	Several years	Several years	One year
Technical Feasibility	High	High	Medium	High
Regulatory Complexity	High	Low	Low	Medium
Political/Public Acceptance	Medium	High	Medium	Medium

NA = Not Applicable

TABLE 6-17
Comparison of Remedial Alternatives for Metals-Contaminated Soils
Gambell
St. Lawrence Island, Alaska

Alternative:	Risk Assessment	Removal of Exposure Pathway/ Capping	Off-Site Disposal	On-Site Stabilization or Fixation
Issue:				
Risk Reduction	NA	Medium	High	Medium-high
Local Disruption	None	Low-medium	Medium*	High*
Risk Reduction Uncertainty	NA	Medium	Low	Medium
Cost	Very Low	Medium	High	High
Implementation Time	3 months	Several weeks	Several weeks	Several weeks
Technical Feasibility	High	High	High	High
Regulatory Complexity	High	Medium	Low	Medium
Political/Public Acceptance	Medium	Medium	High	Medium

NA = Not Applicable

* - Ecological concerns may be present due to disruption of a wetlands environment in the case of sediments.

Tab. 4
Remediation Alternatives
Gambell
St. Lawrence Island, Alaska

Media	Contaminant	Maximum Depth (feet)	Estimated Volume (cy)	Remediation			
				Alternative 1	Alternative 2	Alternative 3	Alternative 4
Site 3	Soil	DRO, Beryllium, Thallium	7	Unknown	Investigation of the source and extent of DRO, Beryllium and Thallium.	Risk and/or leaching assessment and/or development of alternative cleanup levels	
Site 4/Area 4B	Soil	Antimony, Arsenic, Barium, Cadmium, Chromium, Copper, Lead, Nickel, Selenium, Silver, Zinc, Dioxins, Furans	2	Unknown	Investigation of the source and extent of elevated metals concentration. Assess risk posed by site levels of dioxins and furans based on site specific conditions		
Site 4D	Soil	PCB	2	Unknown	Assess risk posed by site levels of PCBs based on site specific conditions	Excavate and dispose off-site	
Site 5	Soil	Petroleum products		Unknown	Evaluate whether the soils are an on-going source of groundwater contamination and whether groundwater contamination poses a significant threat to human risk. Otherwise, risk assessment and/or development of alternative cleanup levels	Excavate and landfarm	In-situ bioventing
Site 5	Groundwater	Petroleum products	NA	NA	Immediate sampling of the nearby drinking water supply well & quantification of concentration, if any, of petroleum products. Preparation for immediate remedial response, should it be necessary. Determination of source, nature & extent of contamination.	Relocation of drinking water supply and natural attenuation of petroleum products in groundwater.	Source removal (if found) and air sparging of ground water.
Site 6	Soil pore water	Petroleum products	NA	NA	Evaluation of the source of petroleum products including migration from Site 7, and potential for further migration and impact.		
Site 7	Soil	Petroleum Products	14	10,700	Evaluate whether the soils are an on-going source of groundwater contamination and whether groundwater contamination poses a significant threat to human risk. Otherwise, risk assessment and/or development of alternative cleanup levels	Excavate and landfarm	In-situ bioventing
Site 7	Groundwater	Petroleum Products	NA	NA	Risk assessment to determine whether groundwater contamination would impact potential receptors including the Bering Sea, Troutman Lake, and Gambell's drinking water supply.	Air sparging	Pump and treat system
General	Groundwater	Petroleum Products	NA	NA	On-going dialog with the village of Gambell on identification and development of future drinking water sources.		Drinking water well-head treatment

cy - Cubic yards
DRO - Diesel range organics
NA = Not applicable
PCB - Polychlorinated biphenyls
TBD = To be determined

Section 7.0



MONTGOMERY WATSON

7.0 Conclusions

7.1 SITE DESCRIPTION

The Gambell site is located on the northwest tip of St. Lawrence Island, in the western portion of the Bering Sea. The site is currently owned jointly by Sivuqaq, Inc., located in Gambell, Alaska; and Savoonga Native Corporation, located in Savoonga, Alaska. The site is an inhabited village of approximately 525 people, primarily of Yupik descent, who live a subsistence-based lifestyle. There are no remaining military buildings left standing; most of the buildings and equipment were buried at several different locations at the Gambell site. Surface debris, such as drums, landing mat, scattered metal debris, sheet metal, batteries, and transformers, can be seen at several of the investigative sites.

7.2 GEOLOGY/GROUNDWATER CONDITIONS

The dominant subsurface soil lithologies underlying the Gambell area are unconsolidated, poorly to well-sorted gravels with sand (GP-GW) and poorly to well-sorted sand with gravels (SP-SW). These soils are interpreted as clean, washed beach gravels deposited on a wave-cut platform. Topsoil is generally not present at Gambell, although relatively organic-rich topsoil was observed at the base of Sevuokuk Mountain and along the northwestern edge of Nayvaghag Lake. Groundwater is encountered at a maximum depth of 16.5 feet along the North Beach Area, and as shallow as 2.5 feet south of Troutman Lake. Groundwater was not encountered in many of the borings in the central Gambell area due to frozen soil conditions.

7.3 INVESTIGATIVE RESULTS/FATE AND TRANSPORT OF CONTAMINATION

Fourteen investigative areas were sampled during the site investigation:

- Site 1-North Beach
 - Area 1A-Army Landing Area
 - Area 1B-Air Force Landing Area
- Site 2-Former Military Housing/Operations Site
- Site 3-Former Communications Facility
- Site 4-Sevuokuk Mountain
 - Area 4A-Quonset Hut Area
 - Area 4B-Former Radar Station
 - Area 4C-Stream Drainage at South End of Mountain
 - Area 4D-Transformers in Mountainside Drainage
- Site 5-Former Tramway Site
- Site 6-Military Landfill
- Site 7-Former Military Power Site/Former Motor Pool
- Site 8-West Beach/Army Landfill
- Site 12-Nayvaghag Lake Disposal Site

- Site 13-Former Radar Power Station
- Site 16-Gambell Municipal Building Site
- Site 17-Army Landfills
- Site 18-Former Main Camp
- Background Site

Elevated levels of many of the priority pollutant metals have been found at Site 2. They include lead, chromium, copper, and zinc. These were detected in surface soil sample SS27. This detection is in a small, isolated area and there is no on-going source present, therefore, no further investigation or remediation is recommended.

The contaminant of concern found at Site 3 is DRO which was found in one monitoring well location at a depth up to 5.0 feet. The maximum DRO concentration was 522 mg/kg. Concentrations of beryllium and thallium both exceeded risk-based concentrations as well. This is located on the groundwater pathway flowing northward, as well as the surface water drainage coming off the side of the mountain.

The contaminant of concern found at the Former Radar Station at Site 4/Area 4B, was high concentrations of many priority pollutant metals. These include: lead, arsenic, cadmium, chromium, barium, copper, nickel, silver, zinc, antimony, and selenium. These were found in two surface soil samples. Additional field investigation would be necessary to determine the extent of metals contamination. Dioxins and furans were also detected at this location, however, further risk assessment is needed to determine whether the low concentrations detected are of concern due to the unique ecological setting of Gambell.

PCBs were detected in one sample taken upstream of the three transformers located in a drainage above the pump house at Site 4/Area 4D. The PCBs were detected only in the QA split sample which was sent to the NPD laboratory for analysis. It was detected at a concentration of 194 ug/kg with an MRL of 50 ug/kg for Aroclor® 1254. This concentration is below the benchmark criteria 1 ppm.

At Site 5, one monitoring well location had DRO and TRPH which were detected at a maximum concentration of 1,800 mg/kg and 1,430 mg/kg, respectively, at a depth of up to 5.0 feet. Groundwater was present at a depth of 5 feet, indicating that petroleum contamination is in contact with groundwater. Groundwater from both MW15 and MW16 showed elevated levels of TRPH.

At Site 6, DRO was detected in groundwater in soil borings 6 and 8. These results are from melted pore water samples which were taken through an auger. Detected concentrations range from 0.627 mg/l to 0.709 mg/l. It is possible that this contamination is related to contamination found in Site 7, described below. The cold climate is likely to inhibit migration of the groundwater by forming temporary frozen boundaries.

Site 7 is the location of the most petroleum contamination found among the Gambell investigative sites. DRO and TRPH were found in soils and groundwater; VOCs were found in groundwater, but at very low concentrations; and lead was found in surface soil. This area of

concern is based on samples from three monitoring wells and two surface soil samples. The maximum concentration of DRO was 2,090 mg/kg and the maximum concentration of TRPH was found to be 13,000 mg/kg. The contamination of POLs is continuous from the surface to groundwater which is found at 9.5 feet. This contamination could potentially migrate northward with the groundwater gradient and the surface water flow towards the Bering Sea. Seasonal freezing would likely inhibit migration during part of the year.

7.4 SUBSISTENCE FOOD SOURCES AND ECOLOGICAL RECEPTORS

The Gambell site is unique for several reasons with respect to subsistence food sources and ecological receptors. Local inhabitants depend on the mammals as a food source. Site 4/Area 4B is adjacent to a bird rookery. Birds and bird eggs serve as a subsistence food source as well. Risk assessment studies are recommended to assess whether the existing concentrations would be likely to adversely impact the local wildlife and to determine whether there are significant additional pathways for human health risk given the subsistence lifestyle of the local inhabitants.

Gambell's drinking water wells are located approximately 150 feet away from Site 5. This drinking water supply is located in a steel freight container in which five well points tap a shallow aquifer. Petroleum hydrocarbon contamination found at Site 5 is of particular concern due to the proximity of Gambell's drinking water wells and the component of groundwater flow in the direction of the drinking water source. It is recommended that a water supply monitoring program be initiated immediately and assess the quality of the village drinking water supply and possible contamination by petroleum products.

7.5 REMEDIAL ACTION

Table 6-18 summarizes the areas of concern and the most feasible alternatives for remediation of the sites. Site contamination consists of:

- petroleum hydrocarbons in soil and groundwater that warrant an immediate investigation of the quality of Gambell's drinking water source and preparation for corrective action if the drinking water supply is compromised. If not, then a program of source identification and evaluation, and periodic monitoring;
- petroleum hydrocarbons in soil and groundwater in an area removed from the Gambell drinking water source;
- petroleum hydrocarbons in soil;
- low levels of PCB, dioxins and furans in soil, that may warrant additional consideration solely because of the unique site conditions and public perception issues, and
- elevated levels of a number of metals in soils (antimony, arsenic, cadmium, chromium, lead, nickel, selenium, zinc).

The community of Gambell has identified the need for additional drinking water supplies in the near future. Location of the future drinking water sources would have a significant impact on the appropriate level of remediation across the site. On-going dialog between the COE and community of Gambell is recommended, to assure that the new drinking water sources will not be located in a location susceptible to contamination from the site.

The extent of groundwater contamination at Site 7, the former motor pool, is not fully delineated. Delineation should include determination on the potential for groundwater to reach receptors such as the Gambell drinking water source and wildlife and subsistence food sources in the Bering Sea and Troutman Lake.

Levels of PCBs, dioxins and furans may warrant additional evaluation due to site specific conditions such as:

- the specific wildlife environment;
- the heavy dependence of local inhabitants on subsistence food sources that may or may not be effected by the contamination;
- dissension in the scientific community about the levels of dioxins and furans that adversely impact human health and the environment, and
- high level of public awareness and concern over dioxins and furans and the adverse public perception of these compounds.

Some structures or debris that fall under the category of inherently dangerous according to the DERP-FUDS Program include: landing mat, Quonset hut frames, batteries, and scrap metals, as well as other miscellaneous debris.

Although a set of remediation alternatives has been proposed for each of the areas of concern on Gambell, the most cost-effective strategy would be to remediate all or most of the sites at one time, using combinations of alternatives which remediate all the various contaminants of concern.

Every effort was made to identify and investigate the areas that visually appeared to be the areas most likely to exhibit contamination. As with any investigation, small pockets of contamination may exist and remain unidentified.

Section 8.0



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8.0 References

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Final

**REMEDIAL INVESTIGATION
Gambell**

St. Lawrence Island, Alaska

(Volume II - Appendices)

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Appendix A

Technical Memorandum on Field Activities



MONTGOMERY WATSON

APPENDIX A
Sample Plan Checklist
Gambell
St. Lawrence Island, Alaska

Sample ID	Station ID	Description	Depth	Date	Time	LABORATORY ANALYSIS													
						VOC	GRO	DRO	TRPH	Pest/PCB	SVOC	Metals Priority Pollutant	TOC	Moisture	Sieve	Atterberg	Soil Classification	Asbestos	
94GAM01WA1	QC RGW	Rinsate Primary Grout Water		6/17/94	0800	X	X	X	X	X	X	X							
94GAM02WA1	QC RGW	Rinsate Split Grout Water QA		6/17/94	0800	X	X	X	X	X	X	X							
94GAM03WA1	QC RDW	Rinsate Primary Decon Water		6/17/94	0830	X	X	X	X	X	X	X							
94GAM04WA1	QC RDW	Rinsate Split Decon Water QA		6/17/94	0830	X	X	X	X	X	X	X							
94GAM05WA1	QC RSS	Rinsate Primary Split-spoon		6/17/94	0900	X	X	X	X	X	X	X							
94GAM06WA1	QC RSS	Rinsate Split Split-spoon		6/17/94	0900	X	X	X	X	X	X	X							
94GAM07WA1	TB	Trip Blank Primary		6/17/94	1000	X	X												
94GAM08WA1	TB	Trip Blank QA Split		6/17/94	1000	X	X												
94GAM09WA1	MW1	Borehole Environmental	2.5'	6/17/94	1025	X	X	X	X	X	X	X							
94GAM10SL1	MW1	Borehole Environmental	5.0'	6/17/94	1033	X	X	X	X	X	X	X							
94GAM11SL1	MW1	Borehole Environmental	10.0'	6/17/94	1050	X	X	X	X	X	X	X							
94GAM12SL1	MW1	Borehole Environmental	15.0'	6/17/94	1115	X	X	X	X	X	X	X							
94GAM13SL1	MW1	Borehole Environmental		6/17/94	1145								X	X	X	X	X		
94GAM14SL1	MW2	Borehole Environmental	2.5'	6/17/94	1550	X	X	X	X	X	X	X							
94GAM15SL1	MW2	Borehole Environmental	5.0'	6/17/94	1555	X	X	X	X	X	X	X							
94GAM16SL1	MW2	Borehole Environmental	10.0'	6/17/94	1615	X	X	X	X	X	X	X							
94GAM17SL1	MW2	Borehole Environmental	15.0'	6/17/94	1620	X	X	X	X	X	X	X							
94GAM19SL01A	MW3	Borehole Environmental	2.5'	6/18/94	0940	X	X	X	X	X	X	X							
94GAM20SL01A	MW3	Replicate of BH3	2.5'	6/18/94	0945	X	X	X	X	X	X	X							
94GAM21SL01A	MW3	QA Split of BH3	2.5'	6/18/94	0940	X	X	X	X	X	X	X							
94GAM22SL01A	MW3	Borehole Environmental	5.0'	6/18/94	1000	X	X	X	X	X	X	X							
94GAM23SL01A	MW3	Borehole Environmental	10.0'	6/18/94	1008	X	X	X	X	X	X	X							
94GAM24SL01A	MW3	Borehole Environmental	15.0'	6/18/94	1020	X	X	X	X	X	X	X							
94GAM25SS01A	SS25	Surface Soil Environmental		6/19/94	1445				X	X	X	X							
94GAM26SS01B	SS26	Surface Soil Environmental		6/19/94	1525				X	X	X	X							
94GAM27SS2	SS27	Surface Soil Environmental		6/19/94	1620				X			X							
94GAM28SS2	SS28	Surface Soil Environmental		6/19/94	1650				X			X							
94GAM29SS4	SS29	Surface Soil Environmental		6/20/94	1515					X									
94GAM30SS4	SS30	Surface Soil Environmental		6/20/94	1530					X									
94GAM31SS4	SS31	Surface Soil Environmental		6/20/94	1545					X									
94GAM32SS4	SS32	Surface Soil Environmental		6/20/94	1705				X	X	X	X							
94GAM33SS4	SS33	Surface Soil Environmental		6/20/94	1710				X	X	X	X							
94GAM34SS4	SS34	Surface Soil Environmental		6/20/94	1700				X	X	X	X							
94GAM35SS4	SS34	Replicate of SS34		6/20/94	1700					X									
94GAM36SS4	SS34	QA Split of SS34		6/20/94	1700					X									
94GAM40SS7	SS40	Surface Soil Environmental		6/19/94	1430	X	X	X	X			X							
94GAM41SS7	SS41	Surface Soil Environmental		6/19/94	1500	X	X	X	X			X							
94GAM42SS16	SS42	Surface Soil Environmental		6/19/94	1530		X	X	X			X							
94GAM43SS16	SS42	Replicate of SS42		6/19/94	1530		X	X	X			X							
94GAM44SS16	SS42	QA Split of SS42		6/19/94	1530		X	X	X			X							
94GAM45SS16	SS45	Surface Soil Environmental		6/19/94	1545		X	X	X			X							
94GAM46SS12	SS46	Surface Soil Environmental		6/19/94	1630				X			X							
94GAM47SS12	SS47	Surface Soil Environmental		6/19/94	1645				X			X							
94GAM48SS12	SS48	Surface Soil Environmental		6/19/94	1700				X			X							
94GAM49SS13	SS49	Surface Soil Environmental		6/19/94	1715				X	X	X	X							
94GAM50SL01A	MW4	Borehole Environmental	2.5'	6/20/94	1000	X	X	X	X	X	X	X							
94GAM51SL01A	MW4	Borehole Environmental	5.0'	6/20/94	1010	X	X	X	X	X	X	X							
94GAM52SL01A	MW4	Borehole Environmental	10.0'	6/20/94	1015	X	X	X	X	X	X	X							
94GAM53SL01A	MW4	Borehole Environmental	15.0'	6/22/94	1330	X	X	X	X	X	X	X							
94GAM54SE4	SE54	Sediment Environmental		6/20/94	1755					X									
94GAM55SE4	SE55	Sediment Environmental		6/20/94	1800					X									
94GAM56SE4	SE56	Sediment Environmental		6/20/94	1805					X									
94GAM57SE4	SE56	Replicate of SE56		6/20/94	1805					X									
94GAM58SE4	SE56	QA Split of SE56		6/20/94	1805					X									
94GAM59SE4	SE59-BK04	Primary Background Sample		6/20/94	1810					X									
94GAM60SE4	SE59-BK04	QA Background Sample		6/20/94	1810					X									

APPENDIX A
Sample Plan Checklist
Gambell
St. Lawrence Island, Alaska

						LABORATORY ANALYSIS												
Sample ID	Station ID	Description	Depth	Date	Time	VOC	GRO	DRO	TRPH	Pest/PCB	SVOC	Metals Priority Pollutant	TOC	Moisture	Sieve	Atterberg	Soil Classification	Asbestos
94GAM61MI4	ASB61	Asbestos61		6/20/94	1540													X
94GAM62MI4	ASB61	Replicate of Asbestos61		6/20/94	1540													X
94GAM63MI4	ASB61	QA Split of Asbestos61		6/20/94	1540													X
94GAM64MI4	ASB64	Asbestos64		6/20/94	1550													X
94GAM65MI4	ASB65	Asbestos65		6/20/94	1600													X
94GAM66WA4	QC RSE	Rinsate Primary Sampling Equip.		6/21/94	0845	X	X	X	X	X	X	X						
94GAM67WA4	QC RSE	Rinsate Split Sampling Equip.		6/21/94	0845	X	X	X	X	X	X	X						
94GAM68WA4	TB	Trip Blank Primary		6/21/94	1000	X	X											
94GAM69WA4	TB	Trip Blank QA Split		6/21/94	1000	X	X											
94GAM70WA1	QC RDB	Rinsate Primary Bailer		6/21/94	1430	X	X	X	X	X	X	X						
94GAM71WA1	QC RDB	Rinsate Split Bailer QA		6/21/94	1430	X	X	X	X	X	X	X						
94GAM72WA1	TB	Trip Blank Primary		6/21/94	1000	X	X											
94GAM73WA1	TB	Trip Blank QA Split		6/21/94	1000	X	X											
94GAM74MI2	ASB74	Asbestos74		6/21/94	1305													X
94GAM75MI2	ASB75	Asbestos75		6/21/94	1310													X
94GAM76MI3	ASB76	Asbestos76		6/21/94	1315													X
94GAM80SL01A	MW5	Borehole Environmental	2.5'	6/22/94	1642	X	X	X	X	X	X	X						
94GAM81SL01A	MW5	Borehole Environmental	5.0'	6/22/94	1700	X	X	X	X	X	X	X						
94GAM82SL01A	MW5	Replicate of Borehole5	5.0'	6/22/94	1700	X	X	X	X	X	X	X						
94GAM83SL01A	MW5	QA Split of Borehole5	5.0'	6/22/94	1700	X	X	X	X	X	X	X						
94GAM84SL01B	MW6	Borehole Environmental	2.5'	6/23/94	0945	X	X	X	X	X	X	X						
94GAM85SL01B	MW6	Borehole Environmental	5.0'	6/23/94	0955	X	X	X	X	X	X	X						
94GAM86SL01B	MW6	Borehole Environmental	10.0'	6/23/94	1005	X	X	X	X	X	X	X						
94GAM87SL01B	MW7	Borehole Environmental	2.5'	6/23/94	1445	X	X	X	X	X	X	X						
94GAM88SL01B	MW7	Borehole Environmental	5.0'	6/23/94	1500	X	X	X	X	X	X	X						
94GAM89SL01B	MW7	Replicate of Borehole7	5.0'	6/23/94	1500	X	X	X	X	X	X	X						
94GAM90SL01B	MW7	QA Split of Borehole7	5.0'	6/23/94	1500	X	X	X	X	X	X	X						
94GAM91SL01B	MW7	Borehole Environmental	10.0'	6/23/94	1540	X	X	X	X	X	X	X						
94GAM92SL01B	MW7	Borehole Environmental	10.0'	6/23/94	1540								X	X	X	X	X	
94GAM93SL01B	MW8	Borehole Environmental	2.5'	6/23/94	1745	X	X	X	X	X	X	X						
94GAM94SL01B	MW8	Borehole Environmental	10.0'	6/23/94	1800	X	X	X	X	X	X	X						
94GAM95SL01B	MW8	Borehole Environmental	15.0'	6/23/94	1815	X	X	X	X	X	X	X						
94GAM96SL3	MW9	Borehole Environmental	2.5'	6/24/94	1120	X	X	X	X	X	X	X						
94GAM97SL3	MW9	Borehole Environmental	5.0'	6/24/94	1130	X	X	X	X	X	X	X						
94GAM98SL3	MW10	Borehole Environmental	2.5'	6/24/94	1405	X	X	X	X	X	X	X						
94GAM99SL3	MW10	Borehole Environmental	5.0'	6/24/94	1415	X	X	X	X	X	X	X						
94GAM100WA01A	MW1	Monitoring Well Environmental		6/23/94	1100	X	X	X	X	X	X	X						
94GAM102WA01A	MW2	Monitoring Well Environmental		6/23/94	1200	X	X	X	X	X	X	X						
94GAM103WA01A	MW3	Monitoring Well Environmental		6/23/94	1300	X	X	X	X	X	X	X						
94GAM104WA01A	MW4	Monitoring Well Environmental		6/23/94	1400	X	X	X	X	X	X	X						
94GAM105WA01A	MW4	Replicate of Monitoring Well4		6/23/94	1400	X	X	X	X	X	X	X						
94GAM106WA01A	MW4	QA Split of Monitoring Well4		6/23/94	1400	X	X	X	X	X	X	X						
94GAM108WA01A	TB	Trip Blank Primary		6/23/94	1000	X	X											
94GAM109WA01A	TB	Trip Blank QA Split		6/23/94	1000	X	X											
94GAM110WA01A	MW5	Monitoring Well Environmental		6/24/94	1400	X	X	X	X	X	X	X						
94GAM111SL2	MW11	Borehole Environmental	2.5'	6/25/94	1015	X	X	X	X	X	X	X						
94GAM112SL2	MW11	Borehole Environmental	5.0'	6/25/94	1020	X	X	X	X	X	X	X						
94GAM113SL2	MW11	Replicate of Borehole11	5.0'	6/25/94	1020	X	X	X	X	X	X	X						
94GAM114SL2	MW11	QA Split of Borehole11	5.0'	6/25/94	1020	X	X	X	X	X	X	X						
94GAM115SL2	MW11	Borehole Environmental	10.0'	6/25/94	1040	X	X	X	X	X	X	X						
94GAM116SL2	MW12	Borehole Environmental	2.5'	6/25/94	1245	X	X	X	X	X	X	X						
94GAM117SL2	MW12	Borehole Environmental	5.0'	6/25/94	1255	X	X	X	X	X	X	X						
94GAM118SL2	MW12	Borehole Environmental	10.0'	6/25/94	1305	X	X	X	X	X	X	X						
94GAM118WA01A	TB	Trip Blank Primary		6/24/94	1000	X	X											
94GAM119WA01A	TB	Trip Blank QA Split		6/24/94	1000	X	X											
94GAM120WA01B	MW6	Monitoring Well Environmental		6/25/94	1430	X	X	X	X	X	X	X						

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Sample ID	Station ID	Description	Depth	Date	Time	VOC	GRO	DRO	TRPH	Pest/PCB	SVOC	Metals Priority Pollutant	TOC	Moisture	Sieve	Atterberg	Soil Classification	Asbestos	
94GAM122WA3	QC RFT	Rinsate Primary Filter, Tubing		6/25/94	0930	X	X	X	X	X	X	X							
94GAM123WA3	QC RFT	Rinate Split Filter, Tubing QA		6/25/94	0930	X	X	X	X	X	X	X							
94GAM124WA2	QC RP	Rinsate Primary Pump		6/25/94	1200	X	X	X	X			X							
94GAM125WA2	QC RP	Rinsate Split Pump QA		6/25/94	1200	X	X	X	X			X							
94GAM126WA01B	MW8	Monitoring Well Environmental		6/26/94	1230	X	X	X	X	X	X	X							
94GAM127WA3	MW9	Monitoring Well Environmental		6/26/94	1300	X	X	X	X	X	X	X							
94GAM128WA3	MW10	Monitoring Well Environmental		6/26/94	1330	X	X	X	X	X	X	X							
94GAM129WA2	MW11	Monitoring Well Environmental		6/27/94	1200	X	X	X	X			X							
94GAM130WA2	MW12	Monitoring Well Environmental		6/27/94	1300	X	X	X	X			X							
94GAM131WA2	MW13	Monitoring Well Environmental		6/27/94	1400	X	X	X	X			X							
94GAM132WA3	TB	Trip Blank Primary		6/26/94	1000	X	X												
94GAM133WA3	TB	Trip Blank QA Split		6/26/94	1000	X	X												
94GAM134WA2	TB	Trip Blank Primary		6/27/94	1000	X	X												
94GAM135WA2	TB	Trip Blank QA Split		6/27/94	1000	X	X												
94GAM136WA5	MW15	Monitoring Well Environmental		6/28/94	1200		X	X	X	X									
94GAM137WA5	MW16	Monitoring Well Environmental		6/28/94	1300		X	X	X	X									
94GAM138WABK1	MW14-BK05	Primary Background Sample		6/28/94	1000	X	X	X	X	X	X	X							
94GAM139WABK1	MW14-BK05	Replicate of Background Sample		6/28/94	1000	X	X	X	X	X	X	X							
94GAM140WABK1	MW14-BK05	QA Split of Background Sample		6/28/94	1000	X	X	X	X	X	X	X							
94GAM142WA5	TB	Trip Blank Primary		6/28/94	1000	X	X												
94GAM143WA5	TB	Trip Blank QA Split		6/28/94	1000	X	X												
94GAM144WA6	SB6	Soil Boring Environmental		6/29/94	1200	X	X	X	X			X							
94GAM145WA6	SB6	Replicate of Soil Boring6		6/29/94	1200	X	X	X	X			X							
94GAM146WA6	SB8	Soil Boring Environmental		6/29/94	1800	X	X	X	X			X							
94GAM147WA6	SB8	QA Split of Soil Boring6		6/29/94	1800	X	X	X	X			X							
94GAM150WA6	QC RDB	Rinsate Primary Bailer		6/29/94	1600	X	X	X	X			X							
94GAM151WA6	QC RDB	Rinsate Split Bailer QA		6/29/94	1600	X	X	X	X			X							
94GAM152WA5	TB	Trip Blank Primary		6/29/94	1000	X	X												
94GAM153WA5	TB	Trip Blank QA Split		6/29/94	1000	X	X												
94GAM154WA17	SB5	Soil Boring Environmental		6/29/94	1030	X	X	X	X	X	X	X							
94GAM155WA01B	MW7	Monitoring Well Environmental		6/30/94	1000	X	X	X	X	X	X	X							
94GAM156WA01B	TB	Trip Blank Primary		6/30/94	1000	X	X												
94GAM157WA01B	TB	Trip Blank QA Split		6/30/94	1000	X	X												
94GAM159SE4	SE159	Sediment Environmental		6/30/94	1830					X									
94GAM160SE4	SE160	Sediment Environmental		6/30/94	1835					X									
94GAM161SE4	SE161	Sediment Environmental		6/30/94	1840					X									
94GAM162SE4	SE162-BK04	Primary Background Sample		7/1/94	1000					X									
94GAM163SE4	SE162-BK04	Replicate of Background Sample		7/1/94	1000					X									
94GAM164SE4	SE162-BK04	QA Split of Background Sample		7/1/94	1000					X									
94GAM165SW12	SW165	Surface Water Environmental		7/1/94	1130	X	X	X	X	X	X	X							
94GAM166WA12	TB	Trip Blank Primary		7/1/94	1000	X	X												
94GAM167WA12	TB	Trip Blank QA Split		7/1/94	1000	X	X												
94GAM168WA12	MW17	Monitoring Well Environmental		7/3/94	1200	X	X	X	X	X	X	X							
94GAM169WA12	MW18	Monitoring Well Environmental		7/3/94	1230	X	X	X	X	X	X	X							
94GAM170WA8	MW19	Monitoring Well Environmental		7/3/94	1300	X	X	X	X	X	X	X							
94GAM172WA12	TB	Trip Blank Primary		7/3/94	1000	X	X												
94GAM173WA12	TB	Trip Blank QA Split		7/3/94	1000	X	X												
94GAM174WA13	SB9	Soil Boring Environmental		7/3/94	1600	X	X	X	X	X	X	X							
94GAM175SS13	SS175	Surface Soil Environmental		7/3/94	1100				X	X	X	X							
94GAM176WA13	QC RSS	Rinsate Primary Split Spoon		7/3/94	1000	X	X	X	X	X	X	X							
94GAM177WA13	QC RSS	Rinsate Split Split-spoon QA		7/3/94	1000	X	X	X	X	X	X	X							
94GAM180WA17	SB10	Soil Boring Environmental		7/3/94	1100	X	X	X	X	X	X	X							
94GAM181WA17	SB11	Soil Boring Environmental		7/3/94	1230	X	X	X	X	X	X	X							
94GAM182WA17	SB12	Soil Boring Environmental		7/3/94	1530	X	X	X	X	X	X	X							
94GAM183WA18	SB13	Soil Boring Environmental		7/3/94	1715	X	X	X	X	X	X	X							
94GAM184WA13	MW20	Monitoring Well Environmental		7/5/94	1200	X	X	X	X	X	X	X							

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94GAM185WA13	MW20	Replicate of Monitoring Well20		7/5/94	1200	X	X	X	X	X	X								
94GAM186WA13	MW20	QA Split of Monitoring Well20		7/5/94	1200	X	X	X	X	X	X								
94GAM187WA13	MW21	Monitoring Well Environmental		7/5/94	1300	X	X	X	X	X	X								
94GAM188WA13	MW22	Monitoring Well Environmental		7/5/94	1400	X	X	X	X	X	X								
94GAM189WA13	TB	Trip Blank Primary		7/5/94	1000	X	X												
94GAM190WA13	TB	Trip Blank QA Split		7/5/94	1000	X	X												
94GAM191WA7	MW24	Monitoring Well Environmental		7/7/94	1700	X	X	X	X	X	X								
94GAM192WA	QC RSE	Rinsate Primary Sampling Equip.		7/7/94	1800	X	X	X	X	X	X								
94GAM193WA	QC RSE	Rinsate Split Sampling Equip. QA		7/7/94	1800	X	X	X	X	X	X								
94GAM194WA7	TB	Trip Blank Primary		7/7/94	1000	X	X												
94GAM195WA7	TB	Trip Blank QA Split		7/7/94	1000	X	X												
94GAM196WA13	MW22	Monitoring Well Environmental		7/8/94	1400	X	X	X	X	X	X								
94GAM197WA13	MW22	Replicate of Monitoring Well 22		7/8/94	1400	X	X	X	X	X	X								
94GAM198WA13	MW22	QA Split of Monitoring Well 22		7/8/94	1400	X	X	X	X	X	X								
94GAM199WA7	MW25	Monitoring Well Environmental		7/8/94	1200	X		X											
94GAM200WA7	MW27	Monitoring Well Environmental		7/8/94	1300	X	X	X	X	X	X								
94GAM202SL2	MW13	Borehole Environmental	2.5'	6/25/94	1630	X	X	X	X	X	X								
94GAM203SL2	MW13	Borehole Environmental	5.0'	6/25/94	1645	X	X	X	X	X	X								
94GAM204SL2	MW13	Borehole Environmental	10.0'	6/25/94	1830	X	X	X	X	X	X								
94GAM205SLBK1	MW14-BK05	Primary Background Sample	2.5'	6/26/94	1000	X	X	X	X	X	X								
94GAM206SLBK1	MW14-BK05	Primary Background Sample	5.0'	6/26/94	1020	X	X	X	X	X	X								
94GAM207SLBK1	MW14-BK05	Replicate of Background Sample	5.0'	6/26/94	1020	X	X	X	X	X	X								
94GAM208SLBK1	MW14-BK05	QA Split of Background Sample	5.0'	6/26/94	1020	X	X	X	X	X	X								
94GAM209SL5	MW15	Borehole Environmental	2.5'	6/26/94	1200	X	X	X	X	X	X								
94GAM210SL5	MW15	Borehole Environmental	5.0'	6/26/94	1210	X	X	X	X	X	X								
94GAM211SL5	SB1	Soil Boring Environmental	2.5'	6/26/94	1530	X	X	X	X	X	X								
94GAM212SL5	SB1	Soil Boring Environmental	5.0'	6/26/94	1545	X	X	X	X	X	X								
94GAM213SL5	SB2	Soil Boring Environmental	2.5'	6/26/94	1620	X	X	X	X	X	X								
94GAM214SL5	SB2	Soil Boring Environmental	6.5'	6/26/94	1625	X	X	X	X	X	X								
94GAM216SL5	MW16	Borehole Environmental	2.5'	6/26/94	1715	X	X	X	X	X	X								
94GAM217SL5	MW16	Borehole Environmental	5.0'	6/26/94	1725	X	X	X	X	X	X								
94GAM218SL5	MW16	Replicate of Borehole16	5.0'	6/26/94	1725	X	X	X	X	X	X								
94GAM219SL5	MW16	QA Split of Borehole16	5.0'	6/26/94	1725	X	X	X	X	X	X								
94GAM220SL17	SB4	Soil Boring Environmental	2.5'	6/27/94	1645	X	X	X	X	X	X								
94GAM221SL17	SB4	Soil Boring Environmental	5.0'	6/27/94	1655	X	X	X	X	X	X								
94GAM222SL17	SB4	Soil Boring Environmental	10.0'	6/27/94	1700	X	X	X	X	X	X								
94GAM223SL17	SB5	Soil Boring Environmental	2.5'	6/27/94	1915	X	X	X	X	X	X								
94GAM224SL17	SB5	Soil Boring Environmental	5.0'	6/27/94	1925	X	X	X	X	X	X								
94GAM225SL12	MW17	Borehole Environmental	2.5'	7/1/94	1025	X	X	X	X	X	X		X	X	X	X			
94GAM226SL12	MW18	Borehole Environmental	2.5'	7/1/94	1200	X	X	X	X	X	X								
94GAM227SL8	MW19	Borehole Environmental	2.5'	7/1/94	1540	X	X	X	X	X	X								
94GAM228SL8	MW19	Borehole Environmental	5.0'	7/1/94	1545	X	X	X	X	X	X		X	X	X	X			
94GAM229SL8	MW19	Replicate of Borehole19	5.0'	7/1/94	1545	X	X	X	X	X	X								
94GAM230SL8	MW19	QA Split of Borehole19	5.0'	7/1/94	1545	X	X	X	X	X	X								
94GAM231SL8	MW19	Borehole Environmental	10.0'	7/1/94	1615	X	X	X	X	X	X								
94GAM232SL13	MW20	Borehole Environmental	2.5'	7/2/94	1045	X	X	X	X	X	X								
94GAM233SL13	MW21	Borehole Environmental	2.5'	7/2/94	1100	X	X	X	X	X	X								
94GAM234SL13	MW21	Borehole Environmental	5.0'	7/2/94	1240	X	X	X	X	X	X								
94GAM235SL13	SB9	Soil Boring Environmental	2.5'	7/2/94	1545	X	X	X	X	X	X								
94GAM236SL13	MW22	Borehole Environmental	2.5'	7/2/94	1630	X	X	X	X	X	X		X	X	X	X			
94GAM237SL17	SB10	Soil Boring Environmental	2.5'	7/3/94	0945	X	X	X	X	X	X								
94GAM238SL17	SB10	Soil Boring Environmental	5.0'	7/3/94	1000	X	X	X	X	X	X		X	X	X	X			
94GAM239SL17	SB10	Replicate of Soil Boring10	5.0'	7/3/94	1000	X	X	X	X	X	X								
94GAM240SL17	SB10	QA Split of Soil Boring10	5.0'	7/3/94	1000	X	X	X	X	X	X								
94GAM241SL17	SB11	Soil Boring Environmental	2.5'	7/3/94	1150	X	X	X	X	X	X								
94GAM242SL17	SB11	Soil Boring Environmental	5.0'	7/3/94	1200	X	X	X	X	X	X								

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						VOC	GRO	DRO	TRPH	Pes/PCB	SVOC	Metals Priority Pollutant	TOC	Moisture	Sieve	Atterberg	Soil Classification	Asbestos	
94GAM243SL17	SB12	Soil Boring Environmental	2.5'	7/3/94	1505	X	X	X	X	X	X	X							
94GAM244SL17	SB12	Soil Boring Environmental	5.0'	7/3/94	1515	X	X	X	X	X	X	X							
94GAM245SL18	SB13	Soil Boring Environmental	0-2.0'	7/3/94	1630	X	X	X	X	X	X	X							
94GAM246SL18	SB13	Soil Boring Environmental	2.5'	7/3/94	1645	X	X	X	X	X	X	X							
94GAM247SL18	SB13	Soil Boring Environmental	5.0'	7/3/94	1650	X	X	X	X	X	X	X							
94GAM250SL7	MW24	Borehole Environmental	2.5'	7/5/94	0930	X	X	X	X	X	X	X							
94GAM251SL7	MW24	Borehole Environmental	5.0'	7/5/94	0940	X	X	X	X	X	X	X							
94GAM252SL7	MW24	Borehole Environmental	10.0'	7/5/94	0950	X	X	X	X	X	X	X							
94GAM254SL7	MW24	Borehole Environmental	13.0'	7/5/94	1030	X	X	X	X	X	X	X							
94GAM255SL7	MW25	Borehole Environmental	2.5'	7/5/94	1420	X	X	X	X	X	X	X							
94GAM256SL7	MW25	Borehole Environmental	5.0'	7/5/94	1430	X	X	X	X	X	X	X							
94GAM257SL7	MW25	Borehole Environmental	10.0'	7/5/94	1440	X	X	X	X	X	X	X							
94GAM258SL7	MW26	Borehole Environmental	2.5'	7/5/94	1635	X	X	X	X	X	X	X							
94GAM259SL7	MW26	Borehole Environmental	5.0'	7/5/94	1645	X	X	X	X	X	X	X							
94GAM260SL7	MW26	Borehole Environmental	10.0'	7/5/94	1700	X	X	X	X	X	X	X							
94GAM261SL7	MW26	Borehole Environmental	14.0'	7/5/94	1710	X		X	X										
94GAM262SL4	SL262	Hand Auger Environmental	1.5'	7/8/94	1745					X									
94GAM263SE4	SE263	Sediment Environmental	0.5'	7/8/94	1800					X									
94GAM264WA7	TB	Trip Blank Primary		7/8/94	1000	X													
94GAM265WA7	TB	Trip Blank QA Split		7/8/94	1000	X													
94GAM266SL13	SL266	Hand Auger Environmental	2.5'	7/9/94	1030	X	X	X	X	X	X	X							
94GAM270BK04	SS270/BK04	QC Background Sample		7/12/94	1200				X	X		X							
94GAM271BK4	SS270/BK04	QA Background Sample		7/12/94	1200				X	X		X							
94GAM267SL7	MW27	Borehole Environmental	2.5'	7/6/94	1210	X	X	X	X	X	X	X							
94GAM268SL7	MW27	Borehole Environmental	5.0'	7/6/94	1220	X	X	X	X	X	X	X							
94GAM269SL7	MW27	Replicate of Soil Boring 18	5.0'	7/6/94	1220	X	X	X	X	X	X	X							
94GAM270SL7	MW27	QA Split of Soil Boring 18	5.0'	7/6/94	1220	X	X	X	X	X	X	X							
94GAM271SL7	MW27	Borehole Environmental	10.0'	7/6/94	1235	X	X	X	X	X	X	X							
94GAM272SL16	SB19	Borehole Environmental	2.5'	7/6/94	1530	X	X	X	X	X	X	X		X	X	X	X		
94GAM273SL16	SB19	Borehole Environmental	5.0'	7/6/94	1540	X	X	X	X	X	X	X							
94GAM274SL16	SB19	Borehole Environmental	10.0'	7/6/94	1550	X	X	X	X	X	X	X							
94GAM262SL7	SB17	Borehole Environmental	2.5'	7/6/94	1015	X	X	X	X	X	X	X		X	X	X	X		
94GAM263SL7	SB17	Borehole Environmental	5.0'	7/6/94	1025	X	X	X	X	X	X	X							
94GAM264SL7	SB17	Replicate of Soil Boring 17	5.0'	7/6/94	1025	X	X	X	X	X	X	X							
94GAM265SL7	SB17	QA Split of Soil Boring 17	5.0'	7/6/94	1025	X	X	X	X	X	X	X							
94GAM266SL7	SB17	Borehole Environmental	10.0'	7/6/94	1045	X	X	X	X	X	X	X							

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						BNA	Dioxin	SO4	pH	NH3-N, NO3/NO2-N	COD	BOD	Coliform	TSS/TDS	Explosives	Rationale
94GAM01WA1	QC RGW	Rinsate Primary Grout Water		6/17/94	0800	X										
94GAM02WA1	QC RGW	Rinsate Split Grout Water QA		6/17/94	0800	X										
94GAM03WA1	QC RDW	Rinsate Primary Decon Water		6/17/94	0830	X										
94GAM04WA1	QC RDW	Rinsate Split Decon Water QA		6/17/94	0830	X										
94GAM05WA1	QC RSS	Rinsate Primary Split-spoon		6/17/94	0900	X										
94GAM06WA1	QC RSS	Rinsate Split Split-spoon		6/17/94	0900	X										
94GAM07WA1	TB	Trip Blank Primary		6/17/94	1000											
94GAM08WA1	TB	Trip Blank QA Split		6/17/94	1000											
94GAM09WA1	MW1	Borehole Environmental	2.5'	6/17/94	1025											
94GAM10SL1	MW1	Borehole Environmental	5.0'	6/17/94	1033											
94GAM11SL1	MW1	Borehole Environmental	10.0'	6/17/94	1050											
94GAM12SL1	MW1	Borehole Environmental	15.0'	6/17/94	1115											
94GAM13SL1	MW1	Borehole Environmental		6/17/94	1145											
94GAM14SL1	MW2	Borehole Environmental	2.5'	6/17/94	1550											
94GAM15SL1	MW2	Borehole Environmental	5.0'	6/17/94	1555											
94GAM16SL1	MW2	Borehole Environmental	10.0'	6/17/94	1615											
94GAM17SL1	MW2	Borehole Environmental	15.0'	6/17/94	1620											
94GAM19SL01A	MW3	Borehole Environmental	2.5'	6/18/94	0940											
94GAM20SL01A	MW3	Replicate of BH3	2.5'	6/18/94	0945											
94GAM21SL01A	MW3	QA Split of BH3	2.5'	6/18/94	0940											
94GAM22SL01A	MW3	Borehole Environmental	5.0'	6/18/94	1000											
94GAM23SL01A	MW3	Borehole Environmental	10.0'	6/18/94	1008											
94GAM24SL01A	MW3	Borehole Environmental	15.0'	6/18/94	1020											
94GAM25SS01A	SS25	Surface Soil Environmental		6/19/94	1445	X										
94GAM26SS01B	SS26	Surface Soil Environmental		6/19/94	1525	X										
94GAM27SS2	SS27	Surface Soil Environmental		6/19/94	1620	X										
94GAM28SS2	SS28	Surface Soil Environmental		6/19/94	1650	X										
94GAM29SS4	SS29	Surface Soil Environmental		6/20/94	1515											
94GAM30SS4	SS30	Surface Soil Environmental		6/20/94	1530											
94GAM31SS4	SS31	Surface Soil Environmental		6/20/94	1545											
94GAM32SS4	SS32	Surface Soil Environmental		6/20/94	1705	X	X									
94GAM33SS4	SS33	Surface Soil Environmental		6/20/94	1710	X	X									
94GAM34SS4	SS34	Surface Soil Environmental		6/20/94	1700	X	X									
94GAM35SS4	SS34	Replicate of SS34		6/20/94	1700	X	X									
94GAM36SS4	SS34	QA Split of SS34		6/20/94	1700	X	X									
94GAM40SS7	SS40	Surface Soil Environmental		6/19/94	1430											
94GAM41SS7	SS41	Surface Soil Environmental		6/19/94	1500											
94GAM42SS16	SS42	Surface Soil Environmental		6/19/94	1530											
94GAM43SS16	SS42	Replicate of SS42		6/19/94	1530											
94GAM44SS16	SS42	QA Split of SS42		6/19/94	1530											
94GAM45SS16	SS45	Surface Soil Environmental		6/19/94	1545											
94GAM46SS12	SS46	Surface Soil Environmental		6/19/94	1630											
94GAM47SS12	SS47	Surface Soil Environmental		6/19/94	1645											
94GAM48SS12	SS48	Surface Soil Environmental		6/19/94	1700											
94GAM49SS13	SS49	Surface Soil Environmental		6/19/94	1715											
94GAM50SL01A	MW4	Borehole Environmental	2.5'	6/20/94	1000											
94GAM51SL01A	MW4	Borehole Environmental	5.0'	6/20/94	1010											
94GAM52SL01A	MW4	Borehole Environmental	10.0'	6/20/94	1015											
94GAM53SL01A	MW4	Borehole Environmental	15.0'	6/22/94	1330											
94GAM54SE4	SE54	Sediment Environmental		6/20/94	1755											
94GAM55SE4	SE55	Sediment Environmental		6/20/94	1800											
94GAM56SE4	SE56	Sediment Environmental		6/20/94	1805											
94GAM57SE4	SE56	Replicate of SE56		6/20/94	1805											
94GAM58SE4	SE56	QA Split of SE56		6/20/94	1805											
94GAM59SE4	SE59-BK04	Primary Background Sample		6/20/94	1810											
94GAM60SE4	SE59-BK04	QA Background Sample		6/20/94	1810											

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Sample ID	Station ID	Description	Depth	Date	Time	LABORATORY ANALYSIS										
						BNA	Dioxin	SO4	pH	NH3-N, NO3/NO2-N	COD	BOD	Coliform	TSS/TDS	Explosives	Rationale
94GAM61MI4	ASB61	Asbestos61		6/20/94	1540											
94GAM62MI4	ASB61	Replicate of Asbestos61		6/20/94	1540											
94GAM63MI4	ASB61	QA Split of Asbestos61		6/20/94	1540											
94GAM64MI4	ASB64	Asbestos64		6/20/94	1550											
94GAM65MI4	ASB65	Asbestos65		6/20/94	1600											
94GAM66WA4	QC RSE	Rinsate Primary Sampling Equip.		6/21/94	0845	X	X									
94GAM67WA4	QC RSE	Rinsate Split Sampling Equip.		6/21/94	0845	X	X									
94GAM68WA4	TB	Trip Blank Primary		6/21/94	1000											
94GAM69WA4	TB	Trip Blank QA Split		6/21/94	1000											
94GAM70WA1	QC RDB	Rinsate Primary Bailer		6/21/94	1430			X		X	X					
94GAM71WA1	QC RDB	Rinsate Split Bailer QA		6/21/94	1430			X		X	X					
94GAM72WA1	TB	Trip Blank Primary		6/21/94	1000											
94GAM73WA1	TB	Trip Blank QA Split		6/21/94	1000											
94GAM74MI2	ASB74	Asbestos74		6/21/94	1305											
94GAM75MI2	ASB75	Asbestos75		6/21/94	1310											
94GAM76MI3	ASB76	Asbestos76		6/21/94	1315											
94GAM80SL01A	MW5	Borehole Environmental	2.5'	6/22/94	1642											
94GAM81SL01A	MW5	Borehole Environmental	5.0'	6/22/94	1700											
94GAM82SL01A	MW5	Replicate of Borehole5	5.0'	6/22/94	1700											
94GAM83SL01A	MW5	QA Split of Borehole5	5.0'	6/22/94	1700											
94GAM84SL01B	MW6	Borehole Environmental	2.5'	6/23/94	0945											
94GAM85SL01B	MW6	Borehole Environmental	5.0'	6/23/94	0955											
94GAM86SL01B	MW6	Borehole Environmental	10.0'	6/23/94	1005											
94GAM87SL01B	MW7	Borehole Environmental	2.5'	6/23/94	1445											
94GAM88SL01B	MW7	Borehole Environmental	5.0'	6/23/94	1500											
94GAM89SL01B	MW7	Replicate of Borehole7	5.0'	6/23/94	1500											
94GAM90SL01B	MW7	QA Split of Borehole7	5.0'	6/23/94	1500											
94GAM91SL01B	MW7	Borehole Environmental	10.0'	6/23/94	1540											
94GAM92SL01B	MW7	Borehole Environmental	10.0'	6/23/94	1540											
94GAM93SL01B	MW8	Borehole Environmental	2.5'	6/23/94	1745											
94GAM94SL01B	MW8	Borehole Environmental	10.0'	6/23/94	1800											
94GAM95SL01B	MW8	Borehole Environmental	15.0'	6/23/94	1815											
94GAM96SL3	MW9	Borehole Environmental	2.5'	6/24/94	1120											
94GAM97SL3	MW9	Borehole Environmental	5.0'	6/24/94	1130			X	X							
94GAM98SL3	MW10	Borehole Environmental	2.5'	6/24/94	1405			X	X							
94GAM99SL3	MW10	Borehole Environmental	5.0'	6/24/94	1415			X	X							
94GAM100WA01A	MW1	Monitoring Well Environmental		6/23/94	1100											
94GAM102WA01A	MW2	Monitoring Well Environmental		6/23/94	1200											
94GAM103WA01A	MW3	Monitoring Well Environmental		6/23/94	1300											
94GAM104WA01A	MW4	Monitoring Well Environmental		6/23/94	1400											
94GAM105WA01A	MW4	Replicate of Monitoring Well4		6/23/94	1400											
94GAM106WA01A	MW4	QA Split of Monitoring Well4		6/23/94	1400											
94GAM108WA01A	TB	Trip Blank Primary		6/23/94	1000											
94GAM109WA01A	TB	Trip Blank QA Split		6/23/94	1000											
94GAM110WA01A	MW5	Monitoring Well Environmental		6/24/94	1400											
94GAM111SL2	MW11	Borehole Environmental	2.5'	6/25/94	1015											X
94GAM112SL2	MW11	Borehole Environmental	5.0'	6/25/94	1020											X
94GAM113SL2	MW11	Replicate of Borehole11	5.0'	6/25/94	1020											X
94GAM114SL2	MW11	QA Split of Borehole11	5.0'	6/25/94	1020											X
94GAM115SL2	MW11	Borehole Environmental	10.0'	6/25/94	1040											X
94GAM116SL2	MW12	Borehole Environmental	2.5'	6/25/94	1245											X
94GAM117SL2	MW12	Borehole Environmental	5.0'	6/25/94	1255											X
94GAM118SL2	MW12	Borehole Environmental	10.0'	6/25/94	1305											X
94GAM118WA01A	TB	Trip Blank Primary		6/24/94	1000											
94GAM119WA01A	TB	Trip Blank QA Split		6/24/94	1000											
94GAM120WA01B	MW6	Monitoring Well Environmental		6/25/94	1430											

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						BNA	Dioxin	SO4	pH	NH3-N, NO3/NO2-N	COD	BOD	Coliform	TSS/TDS	Explosives	Rationale
94GAM122WA3	QC RFT	Rinsate Primary Filter, Tubing		6/25/94	0930	X										
94GAM123WA3	QC RFT	Rinate Split Filter, Tubing QA		6/25/94	0930	X										
94GAM124WA2	QC RP	Rinsate Primary Pump		6/25/94	1200											
94GAM125WA2	QC RP	Rinsate Split Pump QA		6/25/94	1200											
94GAM126WA01B	MW8	Monitoring Well Environmental		6/26/94	1230											
94GAM127WA3	MW9	Monitoring Well Environmental		6/26/94	1300			X								
94GAM128WA3	MW10	Monitoring Well Environmental		6/26/94	1330			X								
94GAM129WA2	MW11	Monitoring Well Environmental		6/27/94	1200											
94GAM130WA2	MW12	Monitoring Well Environmental		6/27/94	1300											
94GAM131WA2	MW13	Monitoring Well Environmental		6/27/94	1400											
94GAM132WA3	TB	Trip Blank Primary		6/26/94	1000											
94GAM133WA3	TB	Trip Blank QA Split		6/26/94	1000											
94GAM134WA2	TB	Trip Blank Primary		6/27/94	1000											
94GAM135WA2	TB	Trip Blank QA Split		6/27/94	1000											
94GAM136WA5	MW15	Monitoring Well Environmental		6/28/94	1200											
94GAM137WA5	MW16	Monitoring Well Environmental		6/28/94	1300											
94GAM138WABK1	MW14-BK05	Primary Background Sample		6/28/94	1000			X		X		X	X	X	X	
94GAM139WABK1	MW14-BK05	Replicate of Background Sample		6/28/94	1000			X		X		X	X	X	X	
94GAM140WABK1	MW14-BK05	QA Split of Background Sample		6/28/94	1000			X		X				X	X	
94GAM142WA5	TB	Trip Blank Primary		6/28/94	1000											
94GAM143WA5	TB	Trip Blank QA Split		6/28/94	1000											
94GAM144WA6	SB6	Soil Boring Environmental		6/29/94	1200			X				X	X	X		
94GAM145WA6	SB6	Replicate of Soil Boring6		6/29/94	1200			X				X	X	X		
94GAM146WA6	SB8	Soil Boring Environmental		6/29/94	1800			X		X	X	X	X	X		
94GAM147WA6	SB8	QA Split of Soil Boring6		6/29/94	1800			X		X	X					
94GAM150WA6	QC RDB	Rinsate Primary Bailer		6/29/94	1600			X		X	X	X	X	X		
94GAM151WA6	QC RDB	Rinsate Split Bailer QA		6/29/94	1600			X		X	X			X		
94GAM152WA5	TB	Trip Blank Primary		6/29/94	1000											
94GAM153WA5	TB	Trip Blank QA Split		6/29/94	1000											
94GAM154WA17	SB5	Soil Boring Environmental		6/29/94	1030											
94GAM155WA01B	MW7	Monitoring Well Environmental		6/30/94	1000											
94GAM156WA01B	TB	Trip Blank Primary		6/30/94	1000											
94GAM157WA01B	TB	Trip Blank QA Split		6/30/94	1000											
94GAM159SE4	SE159	Sediment Environmental		6/30/94	1830											
94GAM160SE4	SE160	Sediment Environmental		6/30/94	1835											
94GAM161SE4	SE161	Sediment Environmental		6/30/94	1840											
94GAM162SE4	SE162-BK04	Primary Background Sample		7/1/94	1000											
94GAM163SE4	SE162-BK04	Replicate of Background Sample		7/1/94	1000											
94GAM164SE4	SE162-BK04	QA Split of Background Sample		7/1/94	1000											
94GAM165SW12	SW165	Surface Water Environmental		7/1/94	1130											
94GAM166WA12	TB	Trip Blank Primary		7/1/94	1000											
94GAM167WA12	TB	Trip Blank QA Split		7/1/94	1000											
94GAM168WA12	MW17	Monitoring Well Environmental		7/3/94	1200											
94GAM169WA12	MW18	Monitoring Well Environmental		7/3/94	1230											
94GAM170WA8	MW19	Monitoring Well Environmental		7/3/94	1300											
94GAM172WA12	TB	Trip Blank Primary		7/3/94	1000											
94GAM173WA12	TB	Trip Blank QA Split		7/3/94	1000											
94GAM174WA13	SB9	Soil Boring Environmental		7/3/94	1600											
94GAM175SS13	SS175	Surface Soil Environmental		7/3/94	1100											
94GAM176WA13	QC RSS	Rinsate Primary Split Spoon		7/3/94	1000											
94GAM177WA13	QC RSS	Rinsate Split Split-spoon QA		7/3/94	1000											
94GAM180WA17	SB10	Soil Boring Environmental		7/3/94	1100											
94GAM181WA17	SB11	Soil Boring Environmental		7/3/94	1230											
94GAM182WA17	SB12	Soil Boring Environmental		7/3/94	1530											
94GAM183WA18	SB13	Soil Boring Environmental		7/3/94	1715											
94GAM184WA13	MW20	Monitoring Well Environmental		7/5/94	1200											

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94GAM185WA13	MW20	Replicate of Monitoring Well20		7/5/94	1200											
94GAM186WA13	MW20	QA Split of Monitoring Well20		7/5/94	1200											
94GAM187WA13	MW21	Monitoring Well Environmental		7/5/94	1300											
94GAM188WA13	MW22	Monitoring Well Environmental		7/5/94	1400											
94GAM189WA13	TB	Trip Blank Primary		7/5/94	1000											
94GAM190WA13	TB	Trip Blank QA Split		7/5/94	1000											
94GAM191WA7	MW24	Monitoring Well Environmental		7/7/94	1700											
94GAM192WA	QC RSE	Rinsate Primary Sampling Equip.		7/7/94	1800	X	X								X	
94GAM193WA	QC RSE	Rinsate Split Sampling Equip. QA		7/7/94	1800	X	X								X	
94GAM194WA7	TB	Trip Blank Primary		7/7/94	1000											
94GAM195WA7	TB	Trip Blank QA Split		7/7/94	1000											
94GAM196WA13	MW22	Monitoring Well Environmental		7/8/94	1400											
94GAM197WA13	MW22	Replicate of Monitoring Well 22		7/8/94	1400											
94GAM198WA13	MW22	QA Split of Monitoring Well 22		7/8/94	1400											
94GAM199WA7	MW25	Monitoring Well Environmental		7/8/94	1200											
94GAM200WA7	MW27	Monitoring Well Environmental		7/8/94	1300											
94GAM202SL2	MW13	Borehole Environmental	2.5'	6/25/94	1630										X	
94GAM203SL2	MW13	Borehole Environmental	5.0'	6/25/94	1645										X	
94GAM204SL2	MW13	Borehole Environmental	10.0'	6/25/94	1830										X	
94GAM205SLBK1	MW14-BK05	Primary Background Sample	2.5'	6/26/94	1000			X	X						X	
94GAM206SLBK1	MW14-BK05	Primary Background Sample	5.0'	6/26/94	1020			X	X						X	
94GAM207SLBK1	MW14-BK05	Replicate of Background Sample	5.0'	6/26/94	1020			X	X						X	
94GAM208SLBK1	MW14-BK05	QA Split of Background Sample	5.0'	6/26/94	1020			X	X						X	
94GAM209SL5	MW15	Borehole Environmental	2.5'	6/26/94	1200											
94GAM210SL5	MW15	Borehole Environmental	5.0'	6/26/94	1210											
94GAM211SL5	SB1	Soil Boring Environmental	2.5'	6/26/94	1530											
94GAM212SL5	SB1	Soil Boring Environmental	5.0'	6/26/94	1545											
94GAM213SL5	SB2	Soil Boring Environmental	2.5'	6/26/94	1620											
94GAM214SL5	SB2	Soil Boring Environmental	6.5'	6/26/94	1625											
94GAM216SL5	MW16	Borehole Environmental	2.5'	6/26/94	1715											
94GAM217SL5	MW16	Borehole Environmental	5.0'	6/26/94	1725											
94GAM218SL5	MW16	Replicate of Borehole16	5.0'	6/26/94	1725											
94GAM219SL5	MW16	QA Split of Borehole16	5.0'	6/26/94	1725											
94GAM220SL17	SB4	Soil Boring Environmental	2.5'	6/27/94	1645											
94GAM221SL17	SB4	Soil Boring Environmental	5.0'	6/27/94	1655											
94GAM222SL17	SB4	Soil Boring Environmental	10.0'	6/27/94	1700											
94GAM223SL17	SB5	Soil Boring Environmental	2.5'	6/27/94	1915											
94GAM224SL17	SB5	Soil Boring Environmental	5.0'	6/27/94	1925											
94GAM225SL12	MW17	Borehole Environmental	2.5'	7/1/94	1025											
94GAM226SL12	MW18	Borehole Environmental	2.5'	7/1/94	1200											
94GAM227SL8	MW19	Borehole Environmental	2.5'	7/1/94	1540											
94GAM228SL8	MW19	Borehole Environmental	5.0'	7/1/94	1545											
94GAM229SL8	MW19	Replicate of Borehole19	5.0'	7/1/94	1545											
94GAM230SL8	MW19	QA Split of Borehole19	5.0'	7/1/94	1545											94
94GAM231SL8	MW19	Borehole Environmental	10.0'	7/1/94	1615											94
94GAM232SL13	MW20	Borehole Environmental	2.5'	7/2/94	1045											94
94GAM233SL13	MW21	Borehole Environmental	2.5'	7/2/94	1100											94
94GAM234SL13	MW21	Borehole Environmental	5.0'	7/2/94	1240											94
94GAM235SL13	SB9	Soil Boring Environmental	2.5'	7/2/94	1545											94
94GAM236SL13	MW22	Borehole Environmental	2.5'	7/2/94	1630											94
94GAM237SL17	SB10	Soil Boring Environmental	2.5'	7/3/94	0945											
94GAM238SL17	SB10	Soil Boring Environmental	5.0'	7/3/94	1000											
94GAM239SL17	SB10	Replicate of Soil Boring10	5.0'	7/3/94	1000											
94GAM240SL17	SB10	QA Split of Soil Boring10	5.0'	7/3/94	1000											
94GAM241SL17	SB11	Soil Boring Environmental	2.5'	7/3/94	1150											
94GAM242SL17	SB11	Soil Boring Environmental	5.0'	7/3/94	1200											

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						BNA	DioxIn	SO4	pH	NH3-N, NO3/NO2-N	COD	BOD	Coliform	TSS/TDS	Explosives	Rationale
94GAM243SL17	SB12	Soil Boring Environmental	2.5'	7/3/94	1505											
94GAM244SL17	SB12	Soil Boring Environmental	5.0'	7/3/94	1515											
94GAM245SL18	SB13	Soil Boring Environmental	0-2.0'	7/3/94	1630											
94GAM246SL18	SB13	Soil Boring Environmental	2.5'	7/3/94	1645											
94GAM247SL18	SB13	Soil Boring Environmental	5.0'	7/3/94	1650											
94GAM250SL7	MW24	Borehole Environmental	2.5'	7/5/94	0930											
94GAM251SL7	MW24	Borehole Environmental	5.0'	7/5/94	0940											
94GAM252SL7	MW24	Borehole Environmental	10.0'	7/5/94	0950											
94GAM254SL7	MW24	Borehole Environmental	13.0'	7/5/94	1030											
94GAM255SL7	MW25	Borehole Environmental	2.5'	7/5/94	1420											
94GAM256SL7	MW25	Borehole Environmental	5.0'	7/5/94	1430											
94GAM257SL7	MW25	Borehole Environmental	10.0'	7/5/94	1440											
94GAM258SL7	MW26	Borehole Environmental	2.5'	7/5/94	1635											
94GAM259SL7	MW26	Borehole Environmental	5.0'	7/5/94	1645											
94GAM260SL7	MW26	Borehole Environmental	10.0'	7/5/94	1700											
94GAM261SL7	MW26	Borehole Environmental	14.0'	7/5/94	1710											
94GAM262SL4	SL262	Hand Auger Environmental	1.5'	7/8/94	1745											
94GAM263SE4	SE263	Sediment Environmental	0.5'	7/8/94	1800											
94GAM264WA7	TB	Trip Blank Primary		7/8/94	1000											
94GAM265WA7	TB	Trip Blank QA Split		7/8/94	1000											
94GAM266SL13	SL266	Hand Auger Environmental	2.5'	7/9/94	1030											
94GAM270BKO4	SS270/BK04	QC Background Sample		7/12/94	1200	X										
94GAM271BK4	SS270/BK04	QA Background Sample		7/12/94	1200	X										
94GAM267SL7	MW27	Borehole Environmental	2.5'	7/6/94	1210											
94GAM268SL7	MW27	Borehole Environmental	5.0'	7/6/94	1220											
94GAM269SL7	MW27	Replicate of Soil Boring 18	5.0'	7/6/94	1220											
94GAM270SL7	MW27	QA Split of Soil Boring 18	5.0'	7/6/94	1220											
94GAM271SL7	MW27	Borehole Environmental	10.0'	7/6/94	1235											
94GAM272SL16	SB19	Borehole Environmental	2.5'	7/6/94	1530											
94GAM273SL16	SB19	Borehole Environmental	5.0'	7/6/94	1540											
94GAM274SL16	SB19	Borehole Environmental	10.0'	7/6/94	1550											
94GAM262SL7	SB17	Borehole Environmental	2.5'	7/6/94	1015											
94GAM263SL7	SB17	Borehole Environmental	5.0'	7/6/94	1025											
94GAM264SL7	SB17	Replicate of Soil Boring 17	5.0'	7/6/94	1025											
94GAM265SL7	SB17	QA Split of Soil Boring 17	5.0'	7/6/94	1025											
94GAM266SL7	SB17	Borehole Environmental	10.0'	7/6/94	1045											

**APPENDIX A
QA/QC Listing
Gambell
St. Lawrence Island, Alaska**

Primary	Replicate	Split	Parameters		
94GAM19SL01A	94GAM20SL01A	94GAM21SL01A	VOC,GRO, DRO, TRPH, PCB, Metals		
94GAM34SS04	94GAM35SS04	94GAM36SS04	PCB, BNA, Dioxin		
94GAM42SS16	94GAM43SS16	94GAM44SS16	GRO, DRO, TRPH, Metals		
94GAM56SE04	94GAM57SE04	94GAM58SE04	PCB		
94GAM59SE04		94GAM60SE04	background sediment-PCB		
94GAM61MI04	94GAM62MI04	94GAM63MI04	asbestos		
94GAM81SL01A	94GAM82SL01A	94GAM83SL01A	VOC, GRO, DRO, TRPH, PCB, Metals		
94GAM88SL01B	94GAM89SL01B	94GAM90SL01B	VOC, GRO, DRO, TRPH, PCB, Metals		
94GAM104WA01A	94GAM105WA01A	94GAM106WA01A	VOC, GRO, DRO, TRPH, PCB, Metals		
94GAM112SL02	94GAM113SL02	94GA114SL02	VOC, GRO, DRO, TRPH, PCB, Metals, Explosives		
94GAM138WABK1	94GAM139WABK1	94GAM140WABK1	background well-VOC, GRO, DRO, TRPH, PCB, Metals, Explosives, SO4/S, NH3-N, NO3/NO2-N, TDS/TSS, BOD, Coliform (total&fecal)		
94GAM144WA06	94GAM145WA06		dupe only-VOC, GRO, DRO, TRPH, Metals, SO4/S, TSS/TDS, BOD, Coliform (total&fecal)		
94GAM146WA06		94GAM147WA06	split only-VOC, GRO, DRO, TRPH, Metals, SO4/S, NH3-N, NO3/NO2-N, COD, TSS/TDS, BOD, Coliform (total&fecal)		
84GAM162SE04	94GAM163SE04	94GAM164SE04	background-transformers-PCB		
94GAM184WA13	94GAM185WA13	94GAM186WA13	VOC, GRO, DRO, TRPH, PCB, Metals		
94GAM196WA13	94GAM197WA13	94GAM198WA13	VOC, GRO, DRO, TRPH, PCB, Metals		
94GAM206SLBK1	94GAM207SLBK1	94GAM208SLBK1	VOC, GRO, DRO, TRPH, PCB, Metals, Explosives, Soil pH/SO4		
94GAM217SL05	94GAM218SL05	94GAM219SL05	GRO, DRO, TRPH, PCB, Metals		
94GAM228SL08	94GAM229SL08	94GAM230SL08	VOC, GRO, DRO, TRPH, PCB, Metals		
94GAM238SL17	94GAM239SL17	94GAM240SL17	VOC, GRO, DRO, TRPH, PCB, Metals		
94GAM270BK04		94GAM271BK04	background-radar station-TRPH, PCB, BNA, Metals		
Trip Blank-Primary	Trip Blank-Split	Trip Blank Date	Rinsate-Primary	Rinsate-Split	Sample Type
94GAM07WA01	94GAM08WA01	17-Jun-94	94GAM01WA01	94GAM02WA01	Grout Source
94GAM68WA04	94GAM69WA04	21-Jun-94	94GAM03WA01	94GAM04WA1	Decon Source Water
94GAM72WA01	94GAM73WA01	21-Jun-94	94GAM05WA01	94GAM06WA01	Split spoon
94GAM108WA01A	94GAM109WA01A	23-Jun-94	94GAM66WA04	94GAM67WA04	Surface soil/ sediment spoon
94GAM118WA01A	94GAM119WA01A	24-Jun-94	94GAM70WA01	94GAM71WA01	bailer
94GAM132WA03	94GAM133WA03	26-Jun-94	94GAM122WA03	94GAM123WA03	filter, tubing
94GAM134WA02	94GAM135WA02	27-Jun-94	94GAM124WA02	94GAM125WA02	pump
94GAM142WA05	94GAM143WA05	28-Jun-94	94GAM150WA06	94GAM151WA06	bailer
94GAM152WA05	94GAM153WA05	29-Jun-94	94GAM176WA13	94GAM177WA13	split spoon
94GAM156WA01B	94GAM157WA01B	30-Jun-94	94GAM192WA	94GAM193WA	surface soil spoon
94GAM166WA12	94GAM167WA12	1-Jul-94			
4GAM172WA12	94GAM173WA12	3-Jul-94			
94GAM189WA13	94GAM190WA13	5-Jul-94			
94GAM194WA07	94GAM195WA07	7-Jul-94			
94GAM264WA07	94GAM265WA07	8-Jul-94			

APPENDIX A
PID Readings
Gambell
St. Lawrence Island, Alaska

SITE	BORING/MW	SAMPLE #	DEPTH (FT)	PID READING (PPM)
1A	BH-1 / MW-1	9	2.5-4.0	0
1A	BH-1 / MW-1	10	4.5-6.0	0
1A	BH-1 / MW-1	11	9.5-11.0	0
1A	BH-1 / MW-1	12	14.5-16.0	0
1A	BH-2 / MW-2	14	2.5-4.0	0
1A	BH-2 / MW-2	15	4.5-6.0	0
1A	BH-2 / MW-2	16	9.5-11.0	0
1A	BH-2 / MW-2	17	14.5-16.0	0
1A	BH-3 / MW-3	19	2.5-4.0	0
1A	BH-3 / MW-3	22	4.5-6.0	0
1A	BH-3 / MW-3	23	9.5-11.0	0
1A	BH-3 / MW-3	24	14.5-16.0	0
1A	BH-4 / MW-4	50	2.5-4.0	0
1A	BH-4 / MW-4	51	4.5-6.0	0
1A	BH-4 / MW-4	52	9.5-11.0	0
1B	BH-6 / MW-6	84	0.0-3.0	0
1B	BH-6 / MW-6	85	4.5-5.0	0
1B	BH-6 / MW-6	86	9.5-10.5	0
1B	BH-7 / MW-7	87	2.0-3.5	0
1B	BH-7 / MW-7	88	4.5-6.0	0
1B	BH-8 / MW-8	93	2.5-4.0	0
1B	BH-8 / MW-8	94	4.5-6.0	0
1B	BH-8 / MW-8	95	9.5-11.0	0
2	BH-11/MW-11	111	2.5-4.0	0
2	BH-11/MW-11	112	5.0-6.5	0
2	BH-12/MW-12	116	2.0-3.5	0
2	BH-12/MW-12	117	5.0-6.5	0
2	BH-13A	202	2.5-4.0	0
2	BH-13A	203	5.0-6.5	0

APPENDIX A
PID Readings
Gambell
St. Lawrence Island, Alaska

SITE	BORING/MW	SAMPLE #	DEPTH (FT)	PID READING (PPM)
2	BH-13B/MW-13	204	10.0-11.5	10
3	BH-9 / MW-9	96	2.5-4.0	0
3	BH-9 / MW-9	97	5.0-6.5	0
3	BH-9 / MW-9		9.5-11.0	0
3	BH-10/MW-10	98	2.5-4.0	0
3	BH-10/MW-10	99	4.5-6.0	0
5	BH-15/MW-15	209	2.5-4.0	0
5	BH-15/MW-15	210	5.0-6.5	0
5	SB-1	211	2.0-3.5	0
5	SB-1	212	5.0-6.5	0
5	SB-2		0.0-0.5	0
5	SB-2	213	2.0-2.5	0
5	SB-2	214	6.5-7.0	0
5	BH-16/MW-16	216	2.5-4.0	20
5	BH-16/MW-16	217	5.0-6.5	20
6	SB-7		2.0-3.5	0
7	BH-24/MW-24		0.0-0.5	10
7	BH-24/MW-24	250	2.5-4.5	0
7	BH-24/MW-24	251	5.0-7.0	0
7	BH-24/MW-24	253	12.0-13.0	87
7	BH-24/MW-24	254	13.0-14.0	65
7	BH-25/MW-25	255	2.5-4.5	65
7	BH-25/MW-25	256	5.0-7.0	83
7	BH-25/MW-25	257	10.5-12.0	104
7	BH-26/MW-26	258	2.5-4.5	44
7	BH-26/MW-26	259	5.0-7.0	68
7	BH-26/MW-26	260	10.0-11.5	15

APPENDIX A
PID Readings
Gambell
St. Lawrence Island, Alaska

SITE	BORING/MW	SAMPLE #	DEPTH (FT)	PID READING (PPM)
7	BH-26/MW-26	261	14.0-15.0	0
7	BH-27/MW-27	267	2.5-4.0	0
7	BH-27/MW-27	268	5.0-7.0	0
7	BH-27/MW-27	271	10.0-11.0	0
8	BH-19/MW-19	227	2.5-4.5	0
8	BH-19/MW-19	228	5.0-7.0	20
8	BH-19/MW-19	231	10.0-12.0	15
12	BH-17/MW-17	225	2.5-4.0	0
12	BH-18/MW-18	226	2.0-3.5	0
13	BH-20/MW-20	232	2.5-4.5	0
13	BH-21/MW-21	234	5.0-7.0	0
13	SB-9	235	2.5-4.0	0
13	BH-22/MW-22	236	2.5-4.5	0
16	SB-19	272	2.5-4.5	0
16	SB-19	273	5.0-7.0	0
16	SB-19	274	10.0-11.5	15
17	SB-10	237	2.5-4.0	20
17	SB-11	241	2.5-4.5	0
17	SB-12	243	2.5-4.5	0
17	SB-12	244	5.0-7.0	18
17	SB-5	224	10.0-13.0	95
BKGD	BH-14/MW-14	205	2.0-3.5	0
BKGD	BH-14/MW-14	206	5.0-5.5	0

Appendix B

Analytical Data and QA/QC Evaluation Results



MONTGOMERY WATSON

PROJECT AND QA TRIP BLANK RESULTS

Table I-a

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 07WA01</u>	<u>Detection Limits</u>	<u>QA Lab 08WA01</u>	<u>Detection Limits</u>
	NS		C	

C = Analysis canceled because of presence of air bubbles
 NS = Not submitted

2. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 07WA01</u>	<u>Detection Limits</u>	<u>QA Lab 08WA01</u>	<u>Detection Limits</u>
GRO	ND	50	C	

ND = Not detected

SUMMARY: The absence of targeted hydrocarbons in the project trip blank indicates that cross-contamination did not occur during sample shipment and storage.

PROJECT AND QA TRIP BLANK RESULTS

Table I-b

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 68WA04</u>	<u>Detection Limits</u>	<u>QA Lab 69WA04</u>	<u>Detection Limits</u>
Methylene Chloride	1	1	H	

H = Sample put on hold due to presence of air bubbles

SUMMARY: The presence of methylene chloride in the project trip blank could be due to suspected laboratory cross-contamination or artifacts and is not considered significant at this level of detection. The absence of all other targeted analytes in the project trip blank indicates that cross-contamination did not occur during sample shipment and storage.

2. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 68WA04</u>	<u>Detection Limits</u>	<u>QA Lab 69WA04</u>	<u>Detection Limits</u>
GRO	ND	50	H	

ND = Not detected

SUMMARY: The absence of targeted hydrocarbons in the project trip blank indicates that cross-contamination did not occur during sample shipment and storage.

PROJECT AND QA TRIP BLANK RESULTS

Table I-c

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 72WA01</u>	<u>Detection Limits</u>	<u>QA Lab 73WA01</u>	<u>Detection Limits</u>
Methylene Chloride	1	1	ND	1.0

ND = Not detected

SUMMARY: The presence of methylene chloride in the project trip blank could be due either to laboratory cross-contamination or artifacts and is not considered significant at this level of detection. The absence of all other targeted analytes in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

2. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 72WA01</u>	<u>Detection Limits</u>	<u>QA Lab 73WA01</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

SUMMARY: The absence of targeted hydrocarbons in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

PROJECT AND QA TRIP BLANK RESULTS

Table I-d

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 108WA01A</u>	<u>Detection Limits</u>	<u>QA Lab 109WA01A</u>	<u>Detection Limits</u>
Methylene Chloride	ND	1	1.0 B	1.0

B = Found in method blank

ND = Not detected

SUMMARY: The presence of methylene chloride in the QA trip blank is due to laboratory contamination as it was found in the method blank. The absence of all other targeted analytes in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

2. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 108WA01A</u>	<u>Detection Limits</u>	<u>QA Lab 109WA01A</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

SUMMARY: The absence of targeted hydrocarbons in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

PROJECT AND QA TRIP BLANK RESULTS

Table I-e

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 118WA01A</u>	<u>Detection Limits</u>	<u>QA Lab 119WA01A</u>	<u>Detection Limits</u>
	ND	0.5-20	ND	1.0-2.0

ND = Not detected

SUMMARY: The absence of all targeted analytes in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

2. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 118WA01A</u>	<u>Detection Limits</u>	<u>QA Lab 119WA01A</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

SUMMARY: The absence of targeted hydrocarbons in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

PROJECT AND QA TRIP BLANK RESULTS

Table I-f

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 132WA03</u>	<u>Detection Limits</u>	<u>QA Lab 133WA03</u>	<u>Detection Limits</u>
Methylene Chloride	1	1.0	1.2 B	1.0

B = Found in method blank

SUMMARY: The presence of methylene chloride at the detection limit in the project trip blank is not significant at this level of detection. The presence of methylene chloride in the QA trip blank is due to laboratory contamination as it was found in the method blank. The absence of all other targeted analytes in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

2. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 132WA03</u>	<u>Detection Limits</u>	<u>QA Lab 133WA03</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

ND = Not detected

SUMMARY: The absence of targeted hydrocarbons in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

PROJECT AND QA TRIP BLANK RESULTS

Table I-g

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 134WA02</u>	<u>Detection Limits</u>	<u>QA Lab 135WA02</u>	<u>Detection Limits</u>
Methylene Chloride	1	1	ND	1.0

ND = Not detected

SUMMARY: The presence of methylene chloride in the project trip blank at the detection limit is not considered significant at this level of detection. The absence of all other targeted analytes in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

2. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 134WA02</u>	<u>Detection Limits</u>	<u>QA Lab 135WA02</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

SUMMARY: The absence of targeted hydrocarbons in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

PROJECT AND QA TRIP BLANK RESULTS

Table I-h

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 142WA05</u>	<u>Detection Limits</u>	<u>QA Lab 143WA05</u>	<u>Detection Limits</u>
Methylene Chloride	3	1	1.7 B	1.0

B = Found in method blank

SUMMARY: The presence of methylene chloride in the project trip blank could be due, in part, either to contaminated deionized water used or laboratory cross-contamination/artifacts. The presence of methylene chloride in the QA trip blank is due to laboratory contamination as it was found in the method blank. The absence of all other targeted analytes in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

2. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 142WA05</u>	<u>Detection Limits</u>	<u>QA Lab 143WA05</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

ND = Not detected

SUMMARY: The absence of targeted hydrocarbons in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

PROJECT AND QA TRIP BLANK RESULTS

Table I-i

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 152WA05</u>	<u>Detection Limits</u>	<u>QA Lab 153WA05</u>	<u>Detection Limits</u>
Methylene Chloride	2	1	1.5 B	1.0

B = Found in method blank

SUMMARY: The presence of methylene chloride in the project trip blank could be due, in part, either to contaminated deionized water used or laboratory cross-contamination. The presence of methylene chloride in the QA trip blank is due to laboratory contamination as it was found in the method blank. The absence of all other targeted analytes in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

2. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 152WA05</u>	<u>Detection Limits</u>	<u>QA Lab 153WA05</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

ND = Not detected

SUMMARY: The absence of targeted hydrocarbons in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

PROJECT AND QA TRIP BLANK RESULTS

Table I-j

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 156WA01B</u>	<u>Detection Limits</u>	<u>QA Lab 157WA01B</u>	<u>Detection Limits</u>
Methylene Chloride	2	1	2.4 B	1.0

B = Found in method blank

SUMMARY: The presence of methylene chloride in the project trip blank could be due, in part, either to contaminated deionized water used or laboratory contamination. The presence of methylene chloride in the QA trip blank is due to laboratory contamination as it was found in the method blank. The absence of all other targeted analytes in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

2. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 156WA01B</u>	<u>Detection Limits</u>	<u>QA Lab 157WA01B</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

ND = Not detected

SUMMARY: The absence of targeted hydrocarbons in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

PROJECT AND QA TRIP BLANK RESULTS

Table I-k

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 166WA12</u>	<u>Detection Limits</u>	<u>QA Lab 167WA12</u>	<u>Detection Limits</u>
Methylene Chloride	1	1	2.2 B	1.0

B = Found in method blank

SUMMARY: The presence of methylene chloride in the project trip blank could be due either to laboratory cross-contamination or artifacts and is not considered significant at this level of detection. The presence of methylene chloride in the QA trip blank is due to laboratory contamination as it was found in the method blank. The absence of all other targeted analytes in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

2. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 166WA12</u>	<u>Detection Limits</u>	<u>QA Lab 167WA12</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

ND = Not detected

SUMMARY: The absence of targeted hydrocarbons in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

PROJECT AND QA TRIP BLANK RESULTS

Table I-1

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 172WA12</u>	<u>Detection Limits</u>	<u>QA Lab 173WA12</u>	<u>Detection Limits</u>
Methylene Chloride	1 B	1	1.8	1.0

B = Found in method blank

SUMMARY: The presence of methylene chloride in the project and QA trip blanks is due to laboratory contamination as it was found in some method blanks. The absence of all other targeted analytes in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

2. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 172WA12</u>	<u>Detection Limits</u>	<u>QA Lab 173WA12</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

ND = Not detected

SUMMARY: The absence of targeted hydrocarbons in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

PROJECT AND QA TRIP BLANK RESULTS

Table I-m

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 189WA13</u>	<u>Detection Limits</u>	<u>QA Lab 190WA13</u>	<u>Detection Limits</u>
Methylene Chloride	1	1	1.7 B	1.0

B = Found in method blank

SUMMARY: The presence of methylene chloride in the project and QA trip blanks is due to laboratory contamination as it was found in some method blanks. The absence of all other targeted analytes in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

2. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 189WA13</u>	<u>Detection Limits</u>	<u>QA Lab 190WA13</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

ND = Not detected

SUMMARY: The absence of targeted hydrocarbons in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

PROJECT AND QA TRIP BLANK RESULTS

Table I-n

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 194WA07</u>	<u>Detection Limits</u>	<u>QA Lab 195WA07</u>	<u>Detection Limits</u>
Methylene Chloride	2	1	1.5 B	1

B = Found in method blank

SUMMARY: The presence of methylene chloride in the project and QA trip blanks is due to laboratory contamination as it was found in some method blanks. The absence of all other targeted analytes in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

2. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 194WA07</u>	<u>Detection Limits</u>	<u>QA Lab 195WA07</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

ND = Not detected

SUMMARY: The absence of targeted hydrocarbons in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

CENPD-PE-GE-L (94-369)

PROJECT AND QA TRIP BLANK RESULTS

Table I-o

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.
Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 264WA07</u>	<u>Detection Limits</u>	<u>QA Lab 126WA07</u>	<u>Detection Limits</u>
Methylene Chloride	1 B	1	1.2 B	1.0

B = Found in method blank

SUMMARY: The presence of methylene chloride in the project and QA trip blanks is due to laboratory contamination as it was found in some method blanks. The absence of all other targeted analytes in the project and QA trip blanks indicates that cross-contamination did not occur during sample shipment and storage.

COMPARISON OF PROJECT AND QA RINSATE RESULTS

Table II-a

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 05WA01</u>	<u>Detection Limits</u>	<u>QA Lab 06WA01</u>	<u>Detection Limits</u>
	ND	0.5-20	ND	1.0-2.0

ND = Not detected

SUMMARY: The project and QA rinsate blanks agree with each other. The absence of all other targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

2. Method: Semi-Volatile Organics (EPA 8270) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 05WA01</u>	<u>Detection Limits</u>	<u>QA Lab 06WA01</u>	<u>Detection Limits</u>
	ND	10-25	ND	10-50

SUMMARY: The project and QA rinsate blanks agree with each other. The absence of all targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

3. Method: Polychlorinated Biphenyls (EPA 8080) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 05WA01</u>	<u>Detection Limits</u>	<u>QA Lab 06WA01</u>	<u>Detection Limits</u>
Aroclor 1016	ND	0.2	ND	0.5
Aroclor 1221	ND	0.2	ND	0.5
Aroclor 1232	ND	0.2	ND	0.5
Aroclor 1242	ND	0.2	ND	0.5
Aroclor 1248	ND	0.2	ND	0.5
Aroclor 1254	ND	0.2	ND	0.5
Aroclor 1260	ND	0.2	ND	0.5

SUMMARY: The project and QA rinsate blanks agree with each other. The absence of all targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

4. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 05WA01</u>	<u>Detection Limits</u>	<u>QA Lab 06WA01</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

SUMMARY: The project and QA rinsate blanks agree with each other. The absence of targeted hydrocarbons in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

CENPD-PE-GE-L (94-369)

Table II-a cont.

5. Method: Diesel Range Organics (ADEC 8100 mod.) Units: ug/L (ppb)
Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

<u>Analytes Detected</u>	<u>Project Lab 05WA01</u>	<u>Detection Limits</u>	<u>QA Lab 06WA01</u>	<u>Detection Limits</u>
DRO	ND	50	1000	270

SUMMARY: The project and QA rinsate blanks do not agree within a factor of three to each other or their detection limits. 1 ppm of DRO reported by the QA laboratory is due either to laboratory contamination or artifacts. As no petroleum hydrocarbons were detected by either laboratory (see Table II-c-6 and II-c-4) and therefore the QA data are questionable.

Total Recoverable
6. Method: Petroleum Hydrocarbons (EPA 418.1) Units: mg/L (ppm)

<u>Analytes Detected</u>	<u>Project Lab 05WA01</u>	<u>Detection Limits</u>	<u>QA Lab 06WA01</u>	<u>Detection Limits</u>
TRPH	ND	0.2	ND	1.0

SUMMARY: The project and QA rinsate blanks agree with each other. The absence of TRPH in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

CENPD-PE-GE-L (94-369)

Table II-a cont.

7. Method: Total Metals (EPA 6010.7000 Series) Units: ug/L (ppb)

Analytes Detected	Project Lab 05WA01	Detection Limits	QA Lab 06WA01	Detection Limits
Antimony	ND	50	ND	100
Arsenic	ND	5	ND	5
Beryllium	ND	5	ND	20
Cadmium	ND	3	ND	20
Chromium	ND	5	ND	20
Copper	ND	10	ND	20
Lead	ND	2	ND	2
Mercury	ND	0.5	ND	0.5
Nickel	ND	20	ND	50
Selenium	ND	5	ND	5
Silver	ND	10	ND	20
Thallium	ND	5	ND	200
Zinc	ND	10	ND	50

SUMMARY: The project and QA rinsate blanks agree with each other. The absence of all targeted analytes in the project QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

COMPARISON OF PROJECT AND QA RINSATE RESULTS

Table II-b

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 66WA</u>	<u>Detection Limits</u>	<u>QA Lab 67WA</u>	<u>Detection Limits</u>
Total Xylenes	0.7	0.5	ND	1.0

ND = Not detected

SUMMARY: The project and QA rinsate blanks agree with each other for all targeted analytes. The presence of total xylenes in the project rinsate is probably due to field cross-contamination and is not considered significant at this level of detection. The absence of all other targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

2. Method: Semi-Volatile Organics (EPA 8270) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 66WA</u>	<u>Detection Limits</u>	<u>QA Lab 67WA</u>	<u>Detection Limits</u>
	ND	10-25	ND	10-50

SUMMARY: The project and QA rinsate blanks agree with each other. The absence of all targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

3. Method: Polychlorinated Biphenyls (EPA 8080) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 66WA</u>	<u>Detection Limits</u>	<u>QA Lab 67WA</u>	<u>Detection Limits</u>
Aroclor 1016	ND	0.2	ND	0.5
Aroclor 1221	ND	0.2	ND	0.5
Aroclor 1232	ND	0.2	ND	0.5
Aroclor 1242	ND	0.2	ND	0.5
Aroclor 1248	ND	0.2	ND	0.5
Aroclor 1254	ND	0.2	ND	0.5
Aroclor 1260	ND	0.2	ND	0.5

SUMMARY: The project and QA rinsate blanks agree with each other for all targeted analytes. The absence of all targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

4. Method: Polychlorinated Dioxins/Furans (EPA 8290) Units: pg/L (ppq)
Project Laboratory: AITA, Inc. QA Laboratory: Enseco

<u>Analytes Detected</u>	<u>Project Lab 66WA</u>	<u>Detection Limits</u>	<u>QA Lab 67WA</u>	<u>Detection Limits</u>
	ND	3.1-8.3	ND	2.1-29

SUMMARY: The project and QA rinsate blanks data agree with each other for all targeted analytes. The absence of targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

CENPD-PE-GE-L (94-369)

Table II-b cont.

5. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 66WA</u>	<u>Detection Limits</u>	<u>QA Lab 67WA</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

SUMMARY: The project and QA rinsate blanks agree with each other. The absence of targeted hydrocarbons in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

6. Method: Diesel Range Organics (ADEC 8100 mod.) Units: ug/L (ppb)

Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

<u>Analytes Detected</u>	<u>Project Lab 66WA</u>	<u>Detection Limits</u>	<u>QA Lab 67WA</u>	<u>Detection Limits</u>
DRO	NS		780	100

NS = Not submitted

SUMMARY: The DRO reported by the QA laboratory is due either to laboratory contamination or artifacts as no petroleum hydrocarbons were detected by either laboratory using other analytical methods (Table II-d-5 and II-d-7).

CENPD-PE-GE-L (94-369)
Table II-b cont.

Total Recoverable

7. Method: Petroleum Hydrocarbons (EPA 418.1) Units: mg/L (ppm)

<u>Analytes Detected</u>	<u>Project Lab 66WA</u>	<u>Detection Limits</u>	<u>QA Lab 67WA</u>	<u>Detection Limits</u>
TRPH	ND	0.2	ND	1.0

SUMMARY: The project and QA rinsate blanks agree with each other. The absence of TRPH in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

8. Method: Total Metals (EPA 6010.7000 Series) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 66WA</u>	<u>Detection Limits</u>	<u>QA Lab 67WA</u>	<u>Detection Limits</u>
Antimony	ND	50	ND	100
Arsenic	ND	5	ND	5
Barium	*	5	*	
Beryllium	ND	5	ND	20
Cadmium	ND	3	ND	20
Chromium	ND	5	ND	20
Copper	ND	10	ND	20
Lead	ND	2	ND	2
Mercury	ND	0.5	ND	0.5
Nickel	ND	20	ND	50
Selenium	ND	5	ND	5
Silver	ND	10	ND	20
Thallium	ND	5	ND	200
Zinc	ND	10	ND	50

* = Not requested on chain of custody

SUMMARY: The project and QA rinsate blanks agree with each other. The absence of all targeted analytes in the project QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

COMPARISON OF PROJECT AND QA RINSATE RESULTS

Table II-c

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

Analytes Detected	Project Lab 70WA01	Detection Limits	QA Lab 71WA01	Detection Limits
	ND	0.5-20	ND	1.0-2.0

ND = Not detected

SUMMARY: The project and QA rinsate blanks agree with each other for all targeted analytes. The absence of all other targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

2. Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: ug/L (ppb)

Analytes Detected	Project Lab 70WA01	Detection Limits	QA Lab 71WA01	Detection Limits
Aroclor 1016	ND	0.2	ND	0.5
Aroclor 1221	ND	0.2	ND	0.5
Aroclor 1232	ND	0.2	ND	0.5
Aroclor 1242	ND	0.2	ND	0.6
Aroclor 1248	ND	0.2	ND	0.5
Aroclor 1254	ND	0.2	ND	0.5
Aroclor 1260	ND	0.2	ND	0.5

SUMMARY: The project and QA rinsate blanks agree with each other. The absence of all targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

CENPD-PE-GE-L (94-369)

Table II-c cont.

3. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 70WA01</u>	<u>Detection Limits</u>	<u>QA Lab 71WA01</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

SUMMARY: The project and QA rinsate blanks agree with each other. The absence of targeted hydrocarbons in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

4. Method: Diesel Range Organics (ADEC 8100 mod.) Units: ug/L (ppb)

Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

<u>Analytes Detected</u>	<u>Project Lab 70WA01</u>	<u>Detection Limits</u>	<u>QA Lab 71WA01</u>	<u>Detection Limits</u>
DRO	NS		870	92

NS = Not submitted

SUMMARY: The DRO reported by the QA laboratory is due either to laboratory contamination or artifacts as no petroleum hydrocarbons were detected by either laboratory using other analytical methods (Table II-e-3 and II-e-5).

CENPD-PE-GE-L (94-369)

Table II-c cont.

Total Recoverable

5. Method: Petroleum Hydrocarbons (EPA 418.1) Units: mg/L (ppm)

<u>Analytes Detected</u>	<u>Project Lab 70WA01</u>	<u>Detection Limits</u>	<u>QA Lab 71WA01</u>	<u>Detection Limits</u>
TRPH	ND	0.2	ND	1.0

SUMMARY: The project and QA rinsate blanks agree with each other. The absence of TRPH in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

6. Method: Total Metals (EPA 6010.7000 Series) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 70WA01</u>	<u>Detection Limits</u>	<u>QA Lab 71WA01</u>	<u>Detection Limits</u>
Antimony	ND	50	ND	100
Arsenic	ND	5	ND	5
Barium	*	5	*	
Beryllium	ND	5	ND	20
Cadmium	ND	3	ND	20
Chromium	ND	5	ND	20
Copper	ND	10	ND	20
Lead	ND	2	8	2
Mercury	ND	0.5	ND	0.5
Nickel	ND	20	ND	50
Selenium	ND	5	ND	5
Silver	ND	10	ND	20
Thallium	ND	5	ND	200
Zinc	16	10	ND	50

* = Not requested on chain of custody

SUMMARY: The project and QA rinsate blanks agree with each other except for the QA data of lead, it does not agree within a factor of three to the project detection limit. Zinc reported by the project laboratory is not detected by the QA laboratory due to higher detection limits used. The reported lead data is due to laboratory contamination as lead was detected in the method blank. The detected zinc is due to probably to field cross-contamination.

7. Method: Inorganic Parameters Units: mg/L (ppm)

<u>Analytes Detected</u>	<u>EPA Method</u>	<u>Project Lab 70WA01</u>	<u>Detection Limits</u>	<u>EPA Method</u>	<u>QA Lab 71WA01</u>	<u>Detection Limits</u>
Ammonia as Nitrogen	350.1	ND	0.05	350.1	ND	0.05
Nitrate/Nitrite as Nitrogen	353.2	ND	0.2	353.1	ND	0.03
Sulfate	300.0	ND	1.0	300.0	ND	1.0
Chemical Oxygen Demand	410.2	ND	5	410.4	ND	10

SUMMARY: The project and QA rinsate blanks agree with each other. The absence of all other targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

COMPARISON OF PROJECT AND QA RINSATE RESULTS

Table II-d

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 122WA03</u>	<u>Detection Limits</u>	<u>QA Lab 123WA03</u>	<u>Detection Limits</u>
Total Xylenes	0.6	0.5	ND	1.0

ND = Not detected

SUMMARY: The project and QA rinsate blanks agree with each other for all targeted analytes. The presence of total xylenes at close to detection limits in the project rinsate blank could be due to field cross-contamination and is not considered significant at this level of detection. The absence of all other targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

2. Method: Semi-Volatile Organics (EPA 8270) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 122WA03</u>	<u>Detection Limits</u>	<u>QA Lab 123WA03</u>	<u>Detection Limits</u>
	ND	10-25	ND	10-50

SUMMARY: The project and QA rinsate blanks agree with each other for all targeted analytes and are comparable. The absence of all targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

3. Method: Polychlorinated Biphenyls (EPA 8080) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 122WA03</u>	<u>Detection Limits</u>	<u>QA Lab 123WA03</u>	<u>Detection Limits</u>
Aroclor 1016	ND	0.2	ND	0.5
Aroclor 1221	ND	0.2	ND	0.5
Aroclor 1232	ND	0.2	ND	0.5
Aroclor 1242	ND	0.2	ND	0.6
Aroclor 1248	ND	0.2	ND	0.5
Aroclor 1254	ND	0.2	ND	0.5
Aroclor 1260	ND	0.2	ND	0.5

SUMMARY: The project and QA rinsate blanks agree with each other. The absence of all targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

4. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 122WA03</u>	<u>Detection Limits</u>	<u>QA Lab 123WA03</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

SUMMARY: The project and QA rinsate blanks agree with each other. The absence of targeted hydrocarbons in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

CENPD-PE-GE-L (94-369)
Table II-d cont.

5. Method: Diesel Range Organics (ADEC 8100 mod.) Units: ug/L (ppb)
Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

<u>Analytes Detected</u>	<u>Project Lab 122WA03</u>	<u>Detection Limits</u>	<u>QA Lab 123WA03</u>	<u>Detection Limits</u>
DRO	ND	50	ND	92

SUMMARY: The project and QA rinsate blanks agree with each other. The absence of TRPH in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

Total Recoverable
6. Method: Petroleum Hydrocarbons (EPA 418.1) Units: mg/L (ppm)

<u>Analytes Detected</u>	<u>Project Lab 122WA03</u>	<u>Detection Limits</u>	<u>QA Lab 123WA03</u>	<u>Detection Limits</u>
TRPH	ND	0.2	ND	1.0

SUMMARY: The project and QA rinsate blanks agree with each other. The absence of targeted hydrocarbons in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

7. Method: Explosives by HPLC (EPA 8330) Units: mg/L (ppm)
Project Laboratory: Roy F. Weston, Inc. QA Laboratory: Maxwell

<u>Analytes Detected</u>	<u>Project Lab 122WA03</u>	<u>Detection Limits</u>	<u>QA Lab 123WA03</u>	<u>Detection Limits</u>
	ND	0.12-1.1	ND	0.5

SUMMARY: The project and QA rinsate blanks agree with each other for all targeted analytes. The absence of targeted hydrocarbons in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

CENPD-PE-GE-L (94-369)

Table II-d cont.

8. Method: Total Metals (EPA 6010,7000 Series) Units: ug/L (ppb)

Analytes Detected	Project Lab 122WA03	Detection Limits	QA Lab 123WA03	Detection Limits
Antimony	ND	50	ND	100
Arsenic	ND	5	ND	5
Barium	ND	5	ND	20
Beryllium	ND	5	ND	20
Cadmium	ND	3	ND	20
Chromium	ND	5	ND	20
Copper	ND	10	ND	20
Lead	ND	2	ND	2
Mercury	ND	0.5	ND	0.5
Nickel	ND	20	ND	50
Selenium	ND	5	ND	5
Silver	ND	10	ND	20
Thallium	ND	5	ND	200
Zinc	ND	10	ND	50

SUMMARY: The project and QA rinsate blanks agree with each other. The absence of all targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

COMPARISON OF PROJECT AND QA RINSATE RESULTS

Table II-e

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 124WA02</u>	<u>Detection Limits</u>	<u>QA Lab 125WA02</u>	<u>Detection Limits</u>
	ND	0.5-20	ND	1.0-2.0

ND = Not detected

SUMMARY: The project and QA rinsate data agree with each other for all targeted analytes and are comparable. The absence of all targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

2. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 124WA02</u>	<u>Detection Limits</u>	<u>QA Lab 125WA02</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

SUMMARY: The project and QA GRO rinsate data agree with each other and are comparable. The absence of GRO in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

CENPD-PE-GE-L (94-369)

Table II-e cont.

3. Method: Diesel Range Organics (ADEC 8100 mod.) Units: ug/L (ppb)
Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

<u>Analytes Detected</u>	<u>Project Lab 124WA02</u>	<u>Detection Limits</u>	<u>QA Lab 125WA02</u>	<u>Detection Limits</u>
DRO	ND	50	ND	88

SUMMARY: The project and QA DRO rinsate data agree with each other and are comparable. The absence of DRO in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

Total Recoverable
4. Method: Petroleum Hydrocarbons (EPA 418.1) Units: mg/L (ppm)

<u>Analytes Detected</u>	<u>Project Lab 124WA02</u>	<u>Detection Limits</u>	<u>QA Lab 125WA02</u>	<u>Detection Limits</u>
TRPH	ND	0.2	ND	1.0

SUMMARY: The project and QA rinsate data agree with each other and are comparable. The absence of TRPH in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

CENPD-PE-GE-L (94-369)

Table II-e cont.

5. Method: Explosives by HPLC (EPA 8330) Units: ug/L (ppb)
Project Laboratory: Roy F. Weston, Inc. QA Laboratory: Maxwell

Analytes Detected	Project Lab 124WA02	Detection Limits	QA Lab 125WA02	Detection Limits
	ND	0.12-1.1	ND	0.5

SUMMARY: The project and QA rinsate data agree with each other for all targeted analytes and are comparable. The absence of targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

6. Method: Total Metals (EPA 6010,7000 Series) Units: ug/L (ppb)

Analytes Detected	Project Lab 124WA02	Detection Limits	QA Lab 125WA03	Detection Limits
Antimony	ND	50	ND	100
Arsenic	ND	5	ND	5
Beryllium	ND	5	ND	20
Cadmium	ND	3	ND	20
Chromium	ND	5	ND	20
Copper	ND	10	ND	20
Lead	ND	2	ND	2
Mercury	ND	0.5	ND	0.5
Nickel	ND	20	ND	50
Selenium	ND	5	ND	5
Silver	ND	10	ND	20
Thallium	ND	5	ND	200
Zinc	ND	10	ND	50

SUMMARY: The project and QA rinsate data agree with each other for all targeted metals and are comparable. The absence of targeted metals in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

COMPARISON OF PROJECT AND QA RINSATE RESULTS

Table II-f

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 150WA06</u>	<u>Detection Limits</u>	<u>QA Lab 151WA06</u>	<u>Detection Limits</u>
	ND	0.5-20	ND	1.0-2.0

ND = Not detected

SUMMARY: The project and QA rinsate data agree with each other for all targeted analytes and are comparable. The absence of all targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

2. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 150WA06</u>	<u>Detection Limits</u>	<u>QA Lab 151WA06</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

SUMMARY: The project and QA GRO rinsate data agree with each other. The absence of GRO in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

CENPD-PE-GE-L (94-369)
Table II-f cont.

3. Method: Diesel Range Organics (ADEC 8100 mod.) Units: ug/L (ppb)
Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

<u>Analytes Detected</u>	<u>Project Lab 150WA06</u>	<u>Detection Limits</u>	<u>QA Lab 151WA06</u>	<u>Detection Limits</u>
DRO	ND	50	40 JB	97

B = Found in method blank
J = Estimated concentration

SUMMARY: The project and QA DRO rinsate data agree with each other. The presence of DRO in the QA rinsate blank is due to laboratory contamination. The absence of DRO in the project rinsate blank indicates that complete decontamination procedures were utilized during sampling.

Total Recoverable
4. Method: Petroleum Hydrocarbons (EPA 418.1) Units: mg/L (ppm)

<u>Analytes Detected</u>	<u>Project Lab 150WA06</u>	<u>Detection Limits</u>	<u>QA Lab 151WA06</u>	<u>Detection Limits</u>
TRPH	ND	0.2	ND	1.0

SUMMARY: The project and QA TRPH rinsate data agree with each other. The absence of TRPH in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

CENPD-PE-GE-L (94-369)

Table II-f cont.

5. Method: Total Metals (EPA 6010.7000 Series) Units: ug/L (ppb)

Analytes Detected	Project Lab 150WA06	Detection Limits	QA Lab 151WA06	Detection Limits
Antimony	ND	50	ND	100
Arsenic	ND	5	ND	5
Barium	*		*	
Beryllium	ND	5	ND	20
Cadmium	ND	3	ND	20
Chromium	ND	5	ND	20
Copper	ND	10	ND	20
Lead	3	2	ND	2
Mercury	ND	0.5	ND	0.5
Nickel	ND	20	ND	50
Selenium	ND	5	ND	5
Silver	ND	10	ND	20
Thallium	ND	5	ND	200
Zinc	ND	10	ND	50

* = Not requested on chain of custody records

SUMMARY: The project and QA rinsate data agree with each other. The presence of lead in the project rinsate blank could be due to laboratory contamination as 2 ppb of lead was detected in the method blank of CAS report K943804A. The absence of all other targeted analytes indicates that complete decontamination procedures were utilized during sampling.

6. Method: Inorganic Parameters Units: mg/L (ppm)

<u>Analytes Detected</u>	<u>EPA Method</u>	<u>Project Lab 150WA06</u>	<u>Detection Limits</u>	<u>EPA Method</u>	<u>QA Lab 151WA06</u>	<u>Detection Limits</u>
Ammonia as Nitrogen	350.1	ND	0.05	350.1	ND	0.05
Nitrate/Nitrite as Nitrogen	353.2	0.2	0.2	353.1	ND	0.03
Sulfate	300.0	*	0.2	300.0	ND	1.0
Chemical Oxygen Demand	410.2	ND	5	410.4	11	10
Total Suspected Solids		--		160.2	ND	4
Total Dissolved Solids		--		160.1	78	10

* = Unpreserved bottle was not received for the analysis

-- = Not reported

SUMMARY: The project and QA rinsate data agree within a factor of three to each other except for the nitrate/nitrite as nitrogen data, which does not agree. The reported nitrate/nitrite as nitrogen is found at the detection limits and could have been reported due to laboratory artifacts. The presence of some of the analytes in the QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

COMPARISON OF PROJECT AND QA RINSATE RESULTS

Table II-g

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 176WA13</u>	<u>Detection Limits</u>	<u>QA Lab 177WA13</u>	<u>Detection Limits</u>
	ND	0.5-20	ND	1.0-2.0

ND = Not detected

SUMMARY: The project and QA rinsate data agree with each other for all targeted analytes and are comparable. The absence of all targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

2. Method: Polychlorinated Biphenyls (EPA 8080) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 176WA13</u>	<u>Detection Limits</u>	<u>QA Lab 177WA13</u>	<u>Detection Limits</u>
Aroclor 1016	ND	0.2	ND	0.5
Aroclor 1221	ND	0.2	ND	0.5
Aroclor 1232	ND	0.2	ND	0.5
Aroclor 1242	ND	0.2	ND	0.6
Aroclor 1248	ND	0.2	ND	0.5
Aroclor 1254	ND	0.2	ND	0.5
Aroclor 1260	ND	0.2	ND	0.5

SUMMARY: The project and QA rinsate data agree with each other for all targeted analytes and are comparable. The absence of all targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

CENPD-PE-GE-L (94-369)

Table II-g cont.

3. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 176WA13</u>	<u>Detection Limits</u>	<u>QA Lab 177WA13</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

SUMMARY: The project and QA GRO rinsate data agree with each other and are comparable. The absence of GRO in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

4. Method: Diesel Range Organics (ADEC 8100 mod.) Units: ug/L (ppb)
Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

<u>Analytes Detected</u>	<u>Project Lab 176WA13</u>	<u>Detection Limits</u>	<u>QA Lab 177WA13</u>	<u>Detection Limits</u>
DRO	ND	50	120	120

SUMMARY: The project and QA rinsate data agree within a factor of three to each other. The presence of DRO in the QA rinsate blank is due to laboratory contamination or artifacts. The absence of DRO in the project rinsate blank indicates that complete decontamination procedures were utilized during sampling.

Total Recoverable
5. Method: Petroleum Hydrocarbons (EPA 418.1) Units: mg/L (ppm)

<u>Analytes Detected</u>	<u>Project Lab 176WA13</u>	<u>Detection Limits</u>	<u>QA Lab 177WA13</u>	<u>Detection Limits</u>
TRPH	ND	0.2	ND	1.0

SUMMARY: The project and QA TRPH rinsate data agree with each other. The absence of TRPH in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

CENPD-PE-GE-L (94-369)

Table II-g cont.

6. Method: Total Metals (EPA 6010.7000 Series) Units: ug/L (ppb)

Analytes Detected	Project Lab 176WA13	Detection Limits	QA Lab 177WA13	Detection Limits
Antimony	ND	50	ND	100
Arsenic	ND	5	ND	5
Barium	*		*	
Beryllium	ND	5	ND	20
Cadmium	ND	3	ND	20
Chromium	ND	5	ND	20
Copper	ND	10	ND	20
Lead	ND	2	ND	2
Mercury	ND	0.5	ND	0.5
Nickel	ND	20	ND	50
Selenium	ND	5	ND	5
Silver	ND	10	ND	20
Thallium	ND	5	ND	200
Zinc	ND	10	ND	50

* = Not requested on chain of custody

SUMMARY: The project and QA rinsate data agree with each other for all targeted metals. The absence of targeted metals in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

COMPARISON OF PROJECT AND QA RINSATE RESULTS

Table II-h

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 192WA</u>	<u>Detection Limits</u>	<u>QA Lab 193WA</u>	<u>Detection Limits</u>
Acetone	ND	20	2.8 B	2.0

B = Found in method blank

ND = Not detected

SUMMARY: The project and QA rinsate data agree with each other for all targeted analytes except for the QA data of acetone as it was found in the QA blank and it could not be detected, if present, in the project laboratory due to the higher detection limits used. The absence of all other targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

2. Method: Semi-Volatile Organics (EPA 8270) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 192WA</u>	<u>Detection Limits</u>	<u>QA Lab 193WA</u>	<u>Detection Limits</u>
	ND	10-25	ND	10-50

SUMMARY: The project and QA rinsate data agree with each other for all targeted analytes and are comparable. The absence of all targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

CENPD-PE-GE-L (94-369)

Table II-h cont.

3. Method: Polychlorinated Biphenyls (EPA 8080) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 192WA</u>	<u>Detection Limits</u>	<u>QA Lab 193WA</u>	<u>Detection Limits</u>
Aroclor 1016	ND	0.2	ND	0.5
Aroclor 1221	ND	0.2	ND	0.5
Aroclor 1232	ND	0.2	ND	0.5
Aroclor 1242	ND	0.2	ND	0.6
Aroclor 1248	ND	0.2	ND	0.5
Aroclor 1254	ND	0.2	ND	0.5
Aroclor 1260	ND	0.2	ND	0.5

SUMMARY: The project and QA rinsate data agree with each other for all targeted analytes and are comparable. The absence of all targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

4. Method: Polychlorinated Dioxins/furans (EPA 8290) Units: pg/L (ppq)

Project Laboratory: Alta Analytical QA Laboratory: Enseco

<u>Analytes Detected</u>	<u>Project Lab 192WA</u>	<u>Detection Limits</u>	<u>QA Lab 193WA</u>	<u>Detection Limits</u>
OCDD	94	--		

-- = Not reported

SUMMARY: The presence of OCDD in the project rinsate indicates some sort of field cross contamination as this analyte was not detected in laboratory method blanks.

CENPD-PE-GE-L (94-369)

Table II-h cont.

5. Method: Explosives by HPLC (EPA 8330) Units: ug/L (ppb)
Project Laboratory: Roy F. Weston, Inc. QA Laboratory: Maxwell

<u>Analytes Detected</u>	<u>Project Lab 192WA</u>	<u>Detection Limits</u>	<u>QA Lab 193WA</u>	<u>Detection Limits</u>
	ND	0.12-1.1	ND	0.50

SUMMARY: The project and QA rinsate data agree with each other for all targeted analytes and are comparable.. The absence of targeted analytes in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

6. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 192WA</u>	<u>Detection Limits</u>	<u>QA Lab 193WA</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

SUMMARY: The project and QA GRO rinsate data agree with each other and are comparable. The absence of GRO in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

7. Method: Diesel Range Organics (ADEC 8100 mod.) Units: ug/L (ppb)
Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

<u>Analytes Detected</u>	<u>Project Lab 192WA</u>	<u>Detection Limits</u>	<u>QA Lab 193WA</u>	<u>Detection Limits</u>
DRO	88 B	50	ND	92

SUMMARY: The project and QA DRO rinsate data agree with each other. The presence of DRO in the project rinsate is due to laboratory contamination as it was found in the method blank. The absence of DRO in the QA rinsate blank indicates that complete decontamination procedures were utilized during sampling.

CENPD-PE-GE-L (94-369)

Table II-h cont.

Total Recoverable

8. Method: Petroleum Hydrocarbons (EPA 418.1) Units: mg/L (ppm)

Analytes Detected	Project Lab 192WA	Detection Limits	QA Lab 193WA	Detection Limits
TRPH	ND	0.2	ND	1.0

SUMMARY: The project and QA TRPH rinsate data agree with each other. The absence of TRPH in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

9. Method: Total Metals (EPA 6010.7000 Series) Units: ug/L (ppb)

Analytes Detected	Project Lab 192WA	Detection Limits	QA Lab 193WA	Detection Limits
Antimony	ND	50	ND	100
Arsenic	ND	5	ND	5
Barium	*	5	*	
Beryllium	ND	5	ND	20
Cadmium	ND	3	ND	20
Chromium	ND	5	ND	20
Copper	ND	10	ND	20
Lead	ND	2	ND	2
Mercury	ND	0.5	ND	0.5
Nickel	ND	20	ND	50
Selenium	ND	5	ND	5
Silver	ND	10	ND	20
Thallium	ND	5	ND	200
Zinc	ND	10	ND	50

* = Not requested on chain of custody

SUMMARY: The project and QA rinsate data agree with each other for all targeted metals. The absence of all targeted metals in the project and QA rinsate blanks indicates that complete decontamination procedures were utilized during sampling.

COMPARISON OF PROJECT AND QA RESULTS

Table III

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	104WA01A	105WA01A		106WA01A	Detection Limits
	ND	ND	0.5-20	ND	1.0-2.0

ND = Not detected

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

2. Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	104WA01A	105WA01A		106WA01A	Detection Limits
Aroclor 1016	ND	ND	0.2	ND	0.5
Aroclor 1221	ND	ND	0.2	ND	0.5
Aroclor 1232	ND	ND	0.2	ND	0.5
Aroclor 1242	ND	ND	0.2	ND	0.6
Aroclor 1248	ND	ND	0.2	ND	0.5
Aroclor 1254	ND	ND	0.2	ND	0.5
Aroclor 1260	ND	ND	0.2	ND	0.5

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

CENPD-PE-GE-L (94-369)
Table III cont.

3. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	104WA01A	105WA01A		106WA01A	Detection Limits
GRO	ND	ND	50	ND	50

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

4. Method: Diesel Range Organics (ADEC 8100 mod.) Units: ug/L (ppb)
Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	104WA01A	105WA01A		106WA01A	Detection Limits
DRO	51	ND	50	ND	87

SUMMARY: The project blind duplicate and QA data agree within a factor of two to each other or their detection limits and are comparable.

5. Method: Total Recoverable Petroleum Hydrocarbons (EPA 418.1) Units: mg/L (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	104WA01A	105WA01A		106WA01A	Detection Limits
TRPH	ND	ND	0.2	ND	1.0

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

6. Method: Total Metals (EPA 6010, 7000 Series) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	104WA01A	105WA01A		106WA01A	Detection Limits
Antimony	ND	ND	50	ND	100
Arsenic	ND	5	5	ND	5
Barium	23 *	32 *	5	*	
Beryllium	ND	ND	5	ND	20
Cadmium	ND	ND	5	ND	20
Chromium	ND	ND	10	ND	20
Copper	ND	ND	10	ND	20
Lead	<4	<4	2	ND	2
Mercury	ND	ND	0.5	ND	0.5
Nickel	ND	ND	20	ND	50
Selenium	ND	ND	5	ND	5
Silver	ND	ND	10	ND	20
Thallium	ND	ND	5	ND	200
Zinc	15	23	10	ND	50

* = Not requested on chain of custody records

SUMMARY: The project blind duplicate and QA data agree within a factor of two to each other or their detection limits except for the QA data of zinc due to the higher detection limit used. The project data of zinc are accepted based on blind duplicate agreement.

CENPD-PE-GE-L (94-369)

Table III cont.

7. Method: Dissolved Metals (EPA 6010, 7000 Series) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab 106WA01A	Detection Limits
	104WA01A	105WA01A			
Antimony	ND	ND	50	ND	100
Arsenic	ND	ND	5	ND	5
Barium	11 *	11 *	5	*	
Beryllium	ND	ND	5	ND	20
Cadmium	ND	ND	5	ND	20
Chromium	ND	ND	10	ND	20
Copper	ND	ND	10	ND	20
Lead	ND	ND	2	ND	2
Mercury	ND	ND	0.5	ND	0.5
Nickel	ND	ND	20	ND	50
Selenium	ND	ND	5	ND	5
Silver	ND	ND	10	ND	20
Thallium	ND	ND	5	ND	200
Zinc	ND	ND	10	ND	50

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

COMPARISON OF PROJECT AND QA RESULTS

Table IV

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	138WABK1	139WABK1		140WABK1	Detection Limits
	ND	ND	0.5-20	ND	1.0-2.0

ND = Not detected

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

2. Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	138WABK1	139WABK1		140WABK1	Detection Limits
Aroclor 1016	ND	ND	0.2	ND	0.5
Aroclor 1221	ND	ND	0.2	ND	0.5
Aroclor 1232	ND	ND	0.2	ND	0.5
Aroclor 1242	ND	ND	0.2	ND	0.6
Aroclor 1248	ND	ND	0.2	ND	0.5
Aroclor 1254	ND	ND	0.2	ND	0.5
Aroclor 1260	ND	ND	0.2	ND	0.5

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

CENPD-PE-GE-L (94-369)

Table IV cont.

3. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab</u>		<u>Detection Limits</u>	<u>QA Lab</u>	
	<u>138WABK1</u>	<u>139WABK1</u>		<u>140WABK1</u>	<u>Detection Limits</u>
GRO	ND	ND	50	ND	50

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

4. Method: Diesel Range Organics (ADEC 8100 mod.) Units: ug/L (ppb)
Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

<u>Analytes Detected</u>	<u>Project Lab</u>		<u>Detection Limits</u>	<u>QA Lab</u>	
	<u>138WABK1</u>	<u>139WABK1</u>		<u>140WABK1</u>	<u>Detection Limits</u>
DRO	ND	ND	50	ND	120

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

5. Method: Total Recoverable Petroleum Hydrocarbons (EPA 418.1) Units: mg/L (ppm)

<u>Analytes Detected</u>	<u>Project Lab</u>		<u>Detection Limits</u>	<u>QA Lab</u>	
	<u>138WABK1</u>	<u>139WABK1</u>		<u>140WABK1</u>	<u>Detection Limits</u>
TRPH	ND	0.3	0.2	ND	1.0

SUMMARY: The project blind duplicate and QA data agree close to a factor of three to each other or their detection limits and are comparable.

CENPD-PE-GE-L (94-369)

Table IV cont.

6. Method: Explosives by HPLC (EPA 8330) Units: ug/L (ppb)
 Project Laboratory: Roy F. Weston, Inc. QA Laboratory: Maxwell

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	138WABK1	139WABK1		140WABK1	Detection Limits
	ND	ND		--	

-- = Not reported

SUMMARY: The project blind duplicate data agree for all targeted analytes and are comparable.

7. Method: Total Metals (EPA 6010, 7000 Series) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	138WABK1	139WABK1		140WABK1	Detection Limits
Antimony	ND	ND	50	ND	100
Arsenic	ND	ND	5	ND	5
Barium	9 *	8 *	5	*	
Beryllium	ND	ND	5	ND	20
Cadmium	ND	ND	3	ND	20
Chromium	ND	ND	5	ND	20
Copper	ND	ND	10	ND	20
Lead	ND	ND	2	ND	2
Mercury	ND	ND	0.5	ND	0.5
Nickel	ND	ND	20	ND	50
Selenium	ND	ND	5	ND	5
Silver	ND	ND	10	ND	20
Thallium	ND	ND	5	ND	200
Zinc	14	17	10	ND	50

* = Not requested on chain of custody records

SUMMARY: The project blind duplicate and QA data agree with each other except for the QA data of zinc due to the higher detection limit used. The project data of zinc are accepted based on blind duplicate agreement.

8. Method: Inorganic Parameters Units: mg/L (ppm)

Analytes Detected	EPA Method	Project		Detection Limits	EPA Method	QA Lab 140WA- BK1	Detection Limits
		138WA- BK1	139WA- BK1				
Ammonia as Nitrogen	350.2	ND	ND	0.05	350.1	ND	0.05
Nitrate/Nitrite as Nitrogen	353.2	0.2	0.2	0.2	353.1	0.20	0.03
Sulfate	300.0	6.3	6.3	0.2	300.0	7.4	1.0
Total Suspended Solids	160.2	ND	196	5	160.2	140	4
Total Dissolved Solids	160.1	108	92	5	160.1	200	10

SUMMARY: The project blind duplicate and QA data agree within a factor of three to each other except for the project TSS data of -138WABK1 which does not agree with either its blind duplicate or the QA TSS data. The data of this parameter indicates some sort of sample switch (probably with the rinsate sample). Recommend verification of this sample.

COMPARISON OF PROJECT BLIND DUPLICATE RESULTS

Table V

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits
	144WA06	145WA06	
Carbon Disulfide	1.2	1.3	0.5

SUMMARY: The project blind duplicate data agree within a factor of two to each other for all targeted analytes and are comparable.

2. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits
	144WA06	145WA06	
GRO	ND	ND	50

ND = Not detected

SUMMARY: The project blind duplicate data agree with each other and are comparable.

3. Method: Diesel Range Organics (ADEC 8100 mod.) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits
	144WA06	145WA06	
DRO	627	709	50

SUMMARY: The project blind duplicate data agree within a factor of two to each other and are comparable.

4. Method: Total Recoverable Petroleum Hydrocarbons (EPA 418.1) Units: mg/L (ppm)

Analytes Detected	Project Lab		Detection Limits
	144WA06	145WA06	
TRPH	0.3	ND	0.2

SUMMARY: The project blind duplicate data agree within a factor of two to each other or their detection limits and are comparable.

5. Method: Total Metals (EPA 6010, 7000 Series) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits
	144WA06	145WA06	
Antimony	ND	ND	50
Arsenic	36	36	5
Barium	847	847	5
Beryllium	7	7	5
Cadmium	8	7	3
Chromium	359	364	5
Copper	291	293	10
Lead	160	172	2
Mercury	ND	ND	0.5
Nickel	150	153	20
Selenium	ND	ND	5
Silver	ND	ND	10
Thallium	ND	ND	5
Zinc	839	845	10

SUMMARY: The project blind duplicate data agree within a factor of two to each other and are comparable.

CENPD-PE-GE-L (94-369)

Table V cont.

6. Method: Dissolved Metals (EPA 6010, 7000 Series) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits
	144WA06	145WA06	
Antimony	ND	ND	50
Arsenic	ND	ND	5
Barium	41	6	5
Beryllium	ND	ND	5
Cadmium	ND	ND	3
Chromium	6	ND	5
Copper	ND	ND	10
Lead	8	ND	2
Mercury	ND	ND	0.5
Nickel	ND	ND	20
Selenium	ND	ND	5
Silver	ND	ND	10
Thallium	ND	ND	5
Zinc	40	ND	10

SUMMARY: The project blind duplicate data agree within a factor of three to each other or their detection limits except for the data of barium, lead and zinc. The data discrepancy could not be resolved analytically. The high levels of these metals were found in the total samples which indicates either one of the two sets of samples was not completely filtered or some sort of cross contamination occurred during filtration.

7. Method: Inorganic Parameters Units: mg/L (ppm)

Analytes Detected	EPA Method	Project Lab		Detection Limits
		144WA06	145WA06	
Ammonia as Nitrogen	350.1	0.05	0.08	0.05
Nitrate/Nitrite as Nitrogen	353.2	0.2	ND	0.2
Sulfate	300.0	13	13	0.2
Chemical Oxygen Demand	410.2	66	129	5

SUMMARY: The project blind duplicate data agree within a factor of two to each other or their detection limits and are comparable.

COMPARISON OF PROJECT RESULTS

Table VI

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 146WA06</u>	<u>Detection Limits</u>	<u>QA Lab 147WA06</u>	<u>Detection Limits</u>
	ND	0.5-20	ND	1.0-2.0

ND = Not detected

SUMMARY: The project and QA data agree with each other for all targeted analytes and are comparable.

2. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 146WA06</u>	<u>Detection Limits</u>	<u>QA Lab 147WA06</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

SUMMARY: The project and QA data agree with each other and are comparable.

3. Method: Diesel Range Organics (ADEC 8100 mod.) Units: ug/L (ppb)

Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

<u>Analytes Detected</u>	<u>Project Lab 146WA06</u>	<u>Detection Limits</u>	<u>QA Lab 147WA06</u>	<u>Detection Limits</u>
DRO	460	50	750	117

SUMMARY: The project and QA data agree within a factor of two to each other and are comparable.

CENPD-PE-GE-L (94-369)
Table VI cont.

4. Method: Total Recoverable Petroleum Hydrocarbons (EPA 418.1) Units: mg/L (ppm)

<u>Analytes Detected</u>	<u>Project Lab 146WA06</u>	<u>Detection Limits</u>	<u>QA Lab 147WA06</u>	<u>Detection Limits</u>
TRPH	ND	0.2	ND	1.0

SUMMARY: The project and QA data agree with each other and are comparable.

5. Method: Total Metals (EPA 6010, 7000 Series) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 146WA06</u>	<u>Detection Limits</u>	<u>QA Lab 147WA06</u>	<u>Detection Limits</u>
Antimony	ND	50	ND	100
Arsenic	30	5	50	5
Barium	367 *	5	*	
Beryllium	ND	5	ND	20
Cadmium	ND	3	ND	20
Chromium	107	5	140	20
Copper	181	10	220	20
Lead	96	2	120	2
Mercury	ND	0.5	ND	0.5
Nickel	56	20	80	50
Selenium	ND	5	ND	5
Silver	ND	10	ND	20
Thallium	ND	5	ND	200
Zinc	265	10	290	50

* = Not requested on chain of custody

SUMMARY: The project and QA data agree within a factor of two to each other and are comparable.

CENPD-PE-GE-L (94-369)

Table VI cont.

6. Method: Dissolved Metals (EPA 6010, 7000 Series) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 146WA06</u>	<u>Detection Limits</u>	<u>QA Lab 147WA06</u>	<u>Detection Limits</u>
Antimony	ND	50	ND	100
Arsenic	ND	5	ND	5
Barium	*	5		
Beryllium	ND	5	ND	20
Cadmium	ND	3	ND	20
Chromium	ND	5	ND	20
Copper	ND	10	ND	20
Lead	ND	2	ND	2
Mercury	ND	0.5	ND	0.5
Nickel	ND	20	ND	50
Selenium	ND	5	ND	5
Silver	ND	10	ND	20
Thallium	ND	5	ND	200
Zinc	ND	10	ND	50

SUMMARY: The project and QA data agree with each other for all targeted analytes and are comparable.

CENPD-PE-GE-L (94-369)

Table VI cont.

7. Method: Inorganic Parameters Units: mg/L (ppm)

<u>Analytes Detected</u>	<u>EPA Method</u>	<u>Project Lab 146WA06</u>	<u>Detection Limits</u>	<u>EPA Method</u>	<u>QA Lab 147WA06</u>	<u>Detection Limits</u>
Ammonia as Nitrogen	350.1	0.05	0.05	350.1	ND	0.05
Nitrate/Nitrite as Nitrogen	353.2	0.5	0.2	353.1	0.66	0.03
Sulfate	300.0	20	0.2	300.0	21	1.0
Chemical Oxygen Demand	410.2	81	5	410.4	200	10

SUMMARY: The project and QA data agree within a factor of three to each other and are comparable.

COMPARISON OF PROJECT AND QA RESULTS

Table VII

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	184WA13	185WA13		186WA13	Detection Limits
	ND	ND	0.5-20	ND	1.0-2.0

ND = Not detected

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

2. Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	184WA13	185WA13		186WA13	Detection Limits
Aroclor 1016	ND	ND	0.2	ND	0.5
Aroclor 1221	ND	ND	0.2	ND	0.5
Aroclor 1232	ND	ND	0.2	ND	0.5
Aroclor 1242	ND	ND	0.2	ND	0.6
Aroclor 1248	ND	ND	0.2	ND	0.5
Aroclor 1254	ND	ND	0.2	ND	0.5
Aroclor 1260	ND	ND	0.2	ND	0.5

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

CENPD-PE-GE-L (94-369)

Table VII cont.

3. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab</u>		<u>Detection Limits</u>	<u>QA Lab</u>	
	<u>184WA13</u>	<u>185WA13</u>		<u>186WA13</u>	<u>Detection Limits</u>
GRO	ND	ND	50	ND	50

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

4. Method: Diesel Range Organics (ADEC 8100 mod.) Units: ug/L (ppb)
Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

<u>Analytes Detected</u>	<u>Project Lab</u>		<u>Detection Limits</u>	<u>QA Lab</u>	
	<u>184WA13</u>	<u>185WA13</u>		<u>186WA13</u>	<u>Detection Limits</u>
DRO	55	57	50	ND	9

SUMMARY: The project blind duplicate and QA data agree within a factor of two to each other or their detection limits and are comparable.

5. Method: Total Recoverable Petroleum Hydrocarbons (EPA 418.1) Units: mg/L (ppm)

<u>Analytes Detected</u>	<u>Project Lab</u>		<u>Detection Limits</u>	<u>QA Lab</u>	
	<u>184WA13</u>	<u>185WA13</u>		<u>186WA13</u>	<u>Detection Limits</u>
TRPH	0.3	0.2	0.2	ND	1.0

SUMMARY: The project blind duplicate data agree within a factor of three to each other but do not agree with the QA data due to the higher detection limits used by the QA laboratory.

Table VII cont.

6. Method: Total Metals (EPA 6010, 7000 Series) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	184WA13	185WA13		186WA13	Detection Limits
Antimony	ND	ND	50	ND	100
Arsenic	ND	ND	5	ND	5
Barium	*	11 *	5	*	
Beryllium	ND	ND	5	ND	20
Cadmium	ND	ND	3	ND	20
Chromium	ND	ND	5	ND	20
Copper	ND	ND	10	ND	20
Lead	ND	ND	2	ND	2
Mercury	ND	ND	0.5	ND	0.5
Nickel	ND	ND	20	ND	50
Selenium	ND	ND	5	ND	5
Silver	ND	ND	10	ND	20
Thallium	ND	ND	5	ND	200
Zinc	ND	12	10	ND	50

* = Not requested on chain of custody records

SUMMARY: The project blind duplicate and QA data agree within a factor of three to each other or their detection limits except for the QA data of zinc due to the higher detection limit used. The project blind duplicate data agree with its detection limits and are comparable.

CENPD-PE-GE-L (94-369)

Table VII cont.

7. Method: Dissolved Metals (EPA 6010, 7000 Series) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab 186WA13	Detection Limits
	184WA13	185WA13			
Antimony	ND	ND	50	ND	100
Arsenic	ND	ND	5	ND	5
Barium	*	*	5	*	
Beryllium	ND	ND	5	ND	20
Cadmium	ND	ND	3	ND	20
Chromium	ND	ND	5	ND	20
Copper	ND	ND	10	ND	20
Lead	ND	ND	2	ND	2
Mercury	ND	ND	0.5	ND	0.5
Nickel	ND	ND	20	ND	50
Selenium	ND	ND	5	ND	5
Silver	ND	ND	10	ND	20
Thallium	ND	ND	5	ND	200
Zinc	ND	ND	10	ND	50

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

COMPARISON OF PROJECT AND QA RESULTS

Table VIII

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	196WA13	197WA13		198WA13	Detection Limits
	ND	ND	0.5-20	ND	1.0-2.0

ND = Not detected

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

2. Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	196WA13	197WA13		198WA13	Detection Limits
Aroclor 1016	ND	ND	0.2	ND	0.5
Aroclor 1221	ND	ND	0.2	ND	0.5
Aroclor 1232	ND	ND	0.2	ND	0.5
Aroclor 1242	ND	ND	0.2	ND	0.6
Aroclor 1248	ND	ND	0.2	ND	0.5
Aroclor 1254	ND	ND	0.2	ND	0.5
Aroclor 1260	ND	ND	0.2	ND	0.5

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

CENPD-PE-GE-L (94-369)

Table VIII cont.

3. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab</u>		<u>Detection Limits</u>	<u>QA Lab</u>	
	<u>196WA13</u>	<u>197WA13</u>		<u>198WA13</u>	<u>Detection Limits</u>
GRO	ND	ND	50	ND	50

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

4. Method: Diesel Range Organics (ADEC 8100 mod.) Units: ug/L (ppb)

Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

<u>Analytes Detected</u>	<u>Project Lab</u>		<u>Detection Limits</u>	<u>QA Lab</u>	
	<u>196WA13</u>	<u>197WA13</u>		<u>198WA13</u>	<u>Detection Limits</u>
DRO	159 B	109 B	50	53 JB	10

B = Found in method blank

J = Estimated concentration

SUMMARY: The project blind duplicate and QA data agree within a factor of three to each other and are comparable.

5. Method: Total Recoverable Petroleum Hydrocarbons (EPA 418.1) Units: mg/L (ppm)

<u>Analytes Detected</u>	<u>Project Lab</u>		<u>Detection Limits</u>	<u>QA Lab</u>	
	<u>196WA13</u>	<u>197WA13</u>		<u>198WA13</u>	<u>Detection Limits</u>
TRPH	0.2	0.2	0.2	ND	1.0

SUMMARY: The project blind duplicate data agree with each other but do not agree within a factor of three to the QA data due to the higher detection limits used by the QA laboratory.

CENPD-PE-GE-L (94-369)
Table VIII cont.

6. Method: Total Metals (EPA 6010, 7000 Series) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab 198WA13	Detection Limits
	196WA13	197WA13			
Antimony	ND	ND	50	ND	100
Arsenic	ND	ND	5	ND	5
Barium	9 *	6 *	5	*	
Beryllium	ND	ND	5	ND	20
Cadmium	ND	ND	3	ND	20
Chromium	ND	ND	5	ND	20
Copper	ND	ND	10	ND	20
Lead	ND	ND	2	ND	2
Mercury	ND	ND	0.5	ND	0.5
Nickel	ND	ND	20	ND	50
Selenium	ND	ND	5	ND	5
Silver	ND	ND	10	ND	20
Thallium	ND	ND	5	ND	200
Zinc	ND	ND	10	ND	50

* = Not requested on chain of custody records

SUMMARY: The project blind duplicate and QA data agree within a factor of two to each other or their detection limits and are comparable.

CENPD-PE-GE-L (94-369)
Table VIII cont.

7. Method: Dissolved Metals (EPA 6010, 7000 Series) Units: ug/L (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	196WA13	197WA13		198WA13	Detection Limits
Antimony	ND	ND	50	ND	100
Arsenic	ND	ND	5	ND	5
Barium	*	6 *	5	*	
Beryllium	ND	ND	5	ND	20
Cadmium	ND	ND	3	ND	20
Chromium	ND	ND	5	ND	20
Copper	ND	ND	10	ND	20
Lead	ND	ND	2	ND	2
Mercury	ND	ND	0.5	ND	0.5
Nickel	ND	ND	20	ND	50
Selenium	ND	ND	5	ND	5
Silver	ND	ND	10	ND	20
Thallium	ND	ND	5	ND	200
Zinc	ND	ND	10	ND	50

SUMMARY: The project blind duplicate and QA data agree within a factor of two to each other and are comparable.

COMPARISON OF PROJECT AND QA RESULTS

Table IX

Project: Gambell St. Lawrence Island Matrix: Soil Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	19SL01A	20SL01A		21SL01A	Detection Limits
Acetone	61	ND	50	49	10
Percent Solids	99.1	98.0		98.1	

ND = Not detected

SUMMARY: The project blind duplicate and QA data agree within a factor of two to each other or their detection limits for all targeted analytes and are comparable.

2. Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	19SL01A	20SL01A		21SL01A	Detection Limits
Aroclor 1016	ND	ND	100	ND	81
Aroclor 1221	ND	ND	100	ND	81
Aroclor 1232	ND	ND	100	ND	81
Aroclor 1242	ND	ND	100	ND	44
Aroclor 1248	ND	ND	100	ND	81
Aroclor 1254	ND	ND	100	ND	51
Aroclor 1260	ND	ND	100	ND	51

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

3. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab 21SL01A	Detection Limits
	19SL01A	20SL01A			
GRO	ND	ND	5	ND	1.0

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

4. Method: Diesel Range Organics (ADEC 8100 mod.) Units: mg/Kg (ppm)

Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

Analytes Detected	Project Lab		Detection Limits	QA Lab 21SL01A	Detection Limits
	19SL01A	20SL01A			
DRO	ND	ND	10	13 J	32

J = Estimated concentration

SUMMARY: The project blind duplicate and QA data agree within a factor of two to each other or their detection limits and are comparable.

5. Method: Total Recoverable Petroleum Hydrocarbons (EPA 418.1) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab 21SL01A	Detection Limits
	19SL01A	20SL01A			
TRPH	ND	ND	10	51 B	10
Percent Solids	97.8	97.7		98.6	

B = Found in method blank

SUMMARY: The project blind duplicate and QA data agree close to a factor of five to each other or their detection limits and are comparable. The TRPH reported by the QA laboratory is due to laboratory contamination.

CENPD-PE-GE-L (94-369)

Table IX cont.

6. Method: Total Metals (EPA 6010, 7000 Series) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab 21SL01A	Detection Limits
	19SL01A	20SL01A			
Antimony	ND	ND	10	ND	10
Arsenic	4	2	1	4.7	0.5
Beryllium	ND	ND	1	ND	2.0
Cadmium	ND	ND	1	ND	2.0
Chromium	2	ND	2	2.9	2.0
Copper	ND	ND	2	2.6	2.0
Lead	1	2	1	2.7	0.2
Mercury	ND	ND	0.2	ND	0.1
Nickel	ND	ND	10	ND	5.1
Selenium	ND	ND	1	ND	0.5
Silver	ND	ND	2	ND	2.0
Thallium	ND	ND	1	ND	20
Zinc	18	12	2	18	5.1

SUMMARY: The project blind duplicate and QA data agree within a factor of three to each other and are comparable.

COMPARISON OF PROJECT AND QA RESULTS

Table X

Project: Gambell St. Lawrence Island Matrix: Soil Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Semi-Volatile Organic Compounds (EPA 8270) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab	Detection Limits
	34SS04	35SS04		36SS04	
	ND	ND	3-20	ND	0.36-1.7
Percent Solids	92.3	90.0		91.5	

ND = Not detected

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

2. Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	Detection Limits
	34SS04	35SS04		36SS04	
Aroclor 1016	ND	ND	100	ND	87
Aroclor 1221	ND	ND	100	ND	87
Aroclor 1232	ND	ND	100	ND	87
Aroclor 1242	ND	ND	100	ND	47
Aroclor 1248	ND	ND	100	ND	87
Aroclor 1254	ND	ND	100	ND	55
Aroclor 1260	ND	ND	100	ND	55

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

CENPD-PE-GE-L (94-369)

Table X cont.

3. Method: Polychlorinated Dioxins/Furans (EPA 8290) Units: pg/g (ppt)
Project Laboratory: Alta Analytical QA Laboratory: Enseco

Analytes Detected	Project Lab		Detection Limits	QA Lab 36SS04	Detection Limits
	34SS04	35SS04			
TCDF	13	17	--	2.9	--
PeCDF	12	12	--	ND	3.4
HxCDF	28	30	--	ND	2.2
HpCDF	66	66	--	39	--
OCDF	81	79	--	41	--
HxCDD	17	18	--	ND	4.3
HpCDD	66	66	--	39	--
OCDD	150	150	--	110	--

-- = Not reported

SUMMARY: The project blind duplicate and QA data agree within a factor of five to each other or their detection limits except for the QA data of HxCDF and one of the two project data of TCDF data do not agree. Based on blind duplicate agreement and acceptable internal QC data, the project data are accepted. The QA laboratory's data could not be completely evaluated due to missing MS/MSD recoveries and RPDs.

COMPARISON OF PROJECT AND QA RESULTS

Table XI

Project: Gambell St. Lawrence Island Matrix: Soil Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab 44SS16	Detection Limits
	42SS16	43SS16			
GRO	ND	ND	5	ND	1.0
Percent Solids	98.6	97.9		98.6	

ND = Not detected

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

2. Method: Diesel Range Organics (ADEC 8100 mod.) Units: mg/Kg (ppm)
 Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

Analytes Detected	Project Lab		Detection Limits	QA Lab 44SS16	Detection Limits
	42SS16	43SS16			
DRO	16	17	10	9.1 J	11

J = Estimated concentration

SUMMARY: The project blind duplicate and QA data agree within a factor of two to each other and are comparable.

CENPD-PE-GE-L (94-369)
Table XI cont.

3. Method: Total Recoverable Petroleum Hydrocarbons (EPA 418.1) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab 44SS16	Detection Limits
	42SS16	43SS16			
TRPH	24	ND	10	45 B	10

B = Found in method blank

SUMMARY: The project blind duplicate and QA data agree within a factor of five to each other and are comparable.

4. Method: Total Metals (EPA 6010, 7000 Series) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab 44SS16	Detection Limits
	42SS16	43SS16			
Antimony	ND	ND	10	ND	10
Arsenic	7	5	1	5.1	0.1
Barium	24 *	18 *	1	*	
Beryllium	ND	ND	1	ND	2.0
Cadmium	ND	ND	1	ND	2.0
Chromium	10	15	2	2.9	2.0
Copper	40	75	2	11	2.0
Lead	29	28	1	9.6	0.2
Mercury	ND	ND	0.2	ND	0.1
Nickel	ND	18	10	ND	5.1
Selenium	ND	ND	1	ND	0.5
Silver	ND	ND	2	ND	2.0
Thallium	ND	ND	1	ND	20
Zinc	76	60	2	22	5.1

* = Not requested in chain of custody records

SUMMARY: The project blind duplicate and QA data agree within a factor of five to each other or their detection limits except for the copper data of project sample -43SS16 which does not agree. Due to the project laboratory's data variability, the RPD of copper in three CAS reports was above EPA QC limits. The project copper data should be used as estimates.

CENPD-PE-GE-L (94-369)

COMPARISON OF PROJECT AND QA RESULTS

Table XII

Project: Gambell St. Lawrence Island Matrix: Soil Prefix: 94GAM-
Project Laboratory: CAS. Inc. QA Laboratory: NET Pacific, Inc.

Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab 58SE04	Detection Limits
	56SE04	57SE04			
Aroclor 1016	ND	ND	100	ND	116
Aroclor 1221	ND	ND	100	ND	116
Aroclor 1232	ND	ND	100	ND	116
Aroclor 1242	ND	ND	100	ND	63
Aroclor 1248	ND	ND	100	ND	116
Aroclor 1254	ND	ND	100	ND	73
Aroclor 1260	ND	ND	100	ND	73
Percent Solids	76.8	73.5		68.8	

ND = Not detected

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

CENPD-PE-GE-L (94-369)

COMPARISON OF PROJECT AND QA RESULTS

Table XIII

Project: Gambell St. Lawrence Island Matrix: Soil Prefix: 94GAM-
Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: mg/Kg (ppm)

<u>Analytes Detected</u>	<u>Project Lab 59SE04</u>	<u>Detection Limits</u>	<u>QA Lab 60SE04</u>	<u>Detection Limits</u>
Aroclor 1016	ND	100	ND	129
Aroclor 1221	ND	100	ND	129
Aroclor 1232	ND	100	ND	129
Aroclor 1242	ND	100	ND	69
Aroclor 1248	ND	100	ND	129
Aroclor 1254	ND	100	ND	81
Aroclor 1260	ND	100	ND	81
Percent Solids	61.3		61.9	

ND = Not detected

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

CENPD-PE-GE-L (94-369)

COMPARISON OF PROJECT AND QA RESULTS

Table XIV

Project: Gambell St. Lawrence Island Matrix: Fiber Prefix: 94GAM-
Project Laboratory: Marine Environmental, Inc. QA Laboratory: NET Pacific, Inc.

Method: Asbestos, PLM/Dispersion Staining Units: percent

<u>Analytes Detected</u>	<u>Project Lab</u>		<u>Detection Limits</u>	<u>QA Lab</u>	
	<u>61MI04</u>	<u>62MI04</u>		<u>63MI04</u>	<u>Detection Limits</u>
Percent Asbestos	ND	ND	--	ND	--

-- = Not reported

ND = Not detected

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

COMPARISON OF PROJECT AND QA RESULTS

Table XV

Project: Gambell St. Lawrence Island Matrix: Soil Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab 83SL01A	Detection Limits
	81SL01A	82SL01A			
Acetone	390	75	50	51 B	10
Percent Solids	90.5	98.3		96.2	

B = Found in the method blank

SUMMARY: The project blind duplicate and QA data agree within a factor of five to each other or their detection limits except for the project acetone data of sample -81SL01A. The percent solids indicates that the project sample -81SL01A is neither a sequential/replicate sample of its blind duplicate or the QA sample.

2. Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab 83SL01A	Detection Limits
	81SL01A	82SL01A			
Aroclor 1016	ND	ND	100	ND	83
Aroclor 1221	ND	ND	100	ND	83
Aroclor 1232	ND	ND	100	ND	83
Aroclor 1242	ND	ND	100	ND	45
Aroclor 1248	ND	ND	100	ND	83
Aroclor 1254	ND	ND	100	ND	52
Aroclor 1260	ND	ND	100	ND	52
Percent Solids	93.9	92.4		95.2	

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

Table XV cont.

3. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	81SL01A	82SL01A		83SL01A	Detection Limits
GRO	ND	ND	5	ND	1.0

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

4. Method: Diesel Range Organics (ADEC 8100 mod.) Units: mg/Kg (ppm)
Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	81SL01A	82SL01A		83SL01A	Detection Limits
DRO	ND	ND	10	4.0 J	11

J = Estimated concentration

SUMMARY: The project blind duplicate and QA data agree within a factor of three to each other or their detection limits and are comparable.

5. Method: Total Recoverable Petroleum Hydrocarbons (EPA 418.1) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	81SL01A	82SL01A		83SL01A	Detection Limits
TRPH	ND	ND	10	29 B	11

B = Found in method blank

SUMMARY: The project blind duplicate and QA data agree within a factor of three to each other or their detection limits and are comparable.

CENPD-PE-GE-L (94-369)

Table XV cont.

6. Method: Total Metals (EPA 6010, 7000 Series) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab 83SL01A	Detection Limits
	81SL01A	82SL01A			
Antimony	ND	ND	10	ND	11
Arsenic	3	6	1	4.6	0.5
Barium	13 *	17 *	1	*	
Beryllium	ND	ND	1	ND	2.1
Cadmium	ND	ND	1	ND	2.1
Chromium	11	10	2	8.6	2.1
Copper	4	3	2	4.2	2.1
Lead	8	6	1	5.7	0.2
Mercury	ND	ND	0.2	ND	0.1
Nickel	ND	ND	10	ND	5.3
Selenium	ND	ND	1	ND	0.5
Silver	ND	ND	2	ND	2.1
Thallium	ND	ND	1	ND	21
Zinc	19	28	2	21	5.3

* = Not requested on chain of custody records

SUMMARY: The project blind duplicate and QA data agree within a factor of two to each other for all targeted analytes and are comparable.

COMPARISON OF PROJECT AND QA RESULTS

Table XVI

Project: Gambell St. Lawrence Island Matrix: Soil Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	Detection Limits
	88SL01B	89SL01B		90SL01B	
Acetone	65	ND	50	ND	10
Percent Solids	97.9	97.9		97.0	

ND = Not detected

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes except for project acetone data of sample -88SL01B. Since acetone was not detected in any laboratory blank, the acetone data is not considered due to laboratory cross contamination. 65 ppb of detected acetone is close to the laboratory detection limits and is not considered significant at this level of detection.

2. Method: Polychlorinated Biphenyls & PCBs (EPA 8080) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	Detection Limits
	88SL01B	89SL01B		90SL01B	
Aroclor 1016	ND	ND	100	ND	82
Aroclor 1221	ND	ND	100	ND	82
Aroclor 1232	ND	ND	100	ND	82
Aroclor 1242	ND	ND	100	ND	44
Aroclor 1248	ND	ND	100	ND	82
Aroclor 1254	ND	ND	100	ND	51
Aroclor 1260	ND	ND	100	ND	51
Percent Solids	97.8	97.4		97.4	

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

3. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	88SL01B	89SL01B		90SL01B	Detection Limits
GRO	ND	ND	5	ND	1.0

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

4. Method: Diesel Range Organics (ADEC 8100 mod.) Units: mg/Kg (ppm)
 Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	88SL01B	89SL01B		90SL01B	Detection Limits
DRO	ND	ND	10	3.3	11

SUMMARY: The project blind duplicate and QA data agree within a factor of four to each other or their detection limits and are comparable.

5. Method: Total Recoverable Petroleum Hydrocarbons (EPA 418.1) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	88SL01B	89SL01B		90SL01B	Detection Limits
TRPH	ND	ND	10	20 B	10

B = Found in method blank

SUMMARY: The project blind duplicate and QA data agree within a factor of two to each other or their detection limits and are comparable.

Table XVI cont.

6. Method: Total Metals (EPA 6010, 7000 Series) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab 90SL01B	Detection Limits
	88SL01B	89SL01B			
Antimony	ND	ND	10	ND	10
Arsenic	2	4	1	5.4	0.5
Barium	3	6	1	*	
Beryllium	ND	ND	1	ND	2.1
Cadmium	ND	ND	1	ND	2.1
Chromium	3	6	2	2.2	2.1
Copper	ND	2	2	ND	2.1
Lead	4	2	1	4.5	0.2
Mercury	ND	ND	0.2	ND	0.1
Nickel	ND	ND	10	ND	5.1
Selenium	ND	ND	1	ND	0.5
Silver	ND	ND	2	ND	2.1
Thallium	ND	ND	1	ND	21
Zinc	17	16	2	16	5.1

* = Not requested on chain of custody records

SUMMARY: The project blind duplicate and QA data agree within a factor of three to each other and are comparable.

CENPD-PE-GE-L (94-369)

COMPARISON OF PROJECT AND QA RESULTS

Table XVII

Project: Gambell St. Lawrence Island Matrix: Soil Prefix: 94GAM-
Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	Detection Limits
	162SE04	163SE04		164SE04	
Aroclor 1016	ND	ND	200	ND	155
Aroclor 1221	ND	ND	200	ND	155
Aroclor 1232	ND	ND	200	ND	155
Aroclor 1242	ND	ND	200	ND	83
Aroclor 1248	ND	ND	200	ND	155
Aroclor 1254	ND	ND	200	194	97
Aroclor 1260	ND	ND	200	ND	97
Percent Solids	31.3	36.4		51.5	

ND = Not detected

SUMMARY: The project blind duplicate and QA data agree within a factor of two to each other and are comparable.

COMPARISON OF PROJECT AND QA RESULTS

Table XVIII

Project: Gambell St. Lawrence Island Matrix: Soil Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab 114SL02	Detection Limits
	112SL02	113SL02			
Acetone	120	ND	50	44 B	10
Percent Solids	97.8	98.7		98.2	

B = Found in method blank

ND = Not detected

SUMMARY: The project blind duplicate and QA data agree within a factor of three to each other or their detection limits for all targeted analytes and are comparable.

2. Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab 114SL02	Detection Limits
	112SL02	113SL02			
Aroclor 1016	ND	ND	100	ND	95
Aroclor 1221	ND	ND	100	ND	95
Aroclor 1232	ND	ND	100	ND	95
Aroclor 1242	ND	ND	100	ND	51
Aroclor 1248	ND	ND	100	ND	95
Aroclor 1254	ND	ND	100	ND	60
Aroclor 1260	ND	ND	100	ND	60
Percent Solids	97.6	97.7		83.9	

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

3. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab 114SL02	Detection Limits
	112SL02	113SL02			
GRO	ND	ND	5	ND	1.0

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

4. Method: Diesel Range Organics (ADEC 8100 mod.) Units: mg/Kg (ppm)
 Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

Analytes Detected	Project Lab		Detection Limits	QA Lab 114SL02	Detection Limits
	112SL02	113SL02			
DRO	ND	ND	10	ND	1

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

5. Method: Total Recoverable Petroleum Hydrocarbons (EPA 418.1) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab 114SL02	Detection Limits
	112SL02	113SL02			
TRPH	ND	ND	10	393	12

SUMMARY: The project blind duplicate data agree with each other but do not agree within a factor of five to the QA data. Since the QA laboratory detected up to 11 ppm in three soil blanks, the QA data of TRPH is suspected questionable. The project data are accepted based on blind duplicate agreements and agreements with the data of other fuel methods (Table XVIII-3 and XVIII-4).

CENPD-PE-GE-L (94-369)

Table XVIII cont.

6. Method: Explosives by HPLC (EPA 8330) Units: ug/Kg (ppb)

Project Laboratory: Roy F. Weston, Inc. QA Laboratory: Maxwell

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	112SL02	113SL02		114SL02	Detection Limits
	ND	ND	87-770	ND	510

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

7. Method: Total Metals (EPA 6010, 7000 Series) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	112SL02	113SL02		114SL02	Detection Limits
Antimony	ND	ND	10	ND	12
Arsenic	6	6	1	4.5	0.6
Barium	5 *	20 *	1	*	
Beryllium	ND	ND	1	ND	2.4
Cadmium	ND	ND	1	ND	2.4
Chromium	3	ND	2	3.7	2.4
Copper	ND	2	2	3.3	2.4
Lead	3	1	1	4.9	0.2
Mercury	ND	ND	0.2	ND	0.1
Nickel	ND	ND	10	ND	6.0
Selenium	ND	ND	1	ND	0.6
Silver	ND	ND	2	ND	2.4
Thallium	ND	ND	1	ND	24
Zinc	16	15	2	32	6.0

* = Not requested on chain of custody records

SUMMARY: The project blind duplicate and QA data agree within a factor of five to each other.

COMPARISON OF PROJECT AND QA RESULTS

Table XIX

Project: Gambell St. Lawrence Island Matrix: Soil Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	206SLBK1	207SLBK1		208SLBK1	Detection Limits
Acetone	ND	65	50	43 B	10
Toluene	ND	ND	5	7.1	5.1
Percent Solids	96.4	97.9		97.2	

B = Found in method blank

ND = Not detected

SUMMARY: The project blind duplicate and QA data agree within a factor of two to each other or their detection limits for all targeted analytes and are comparable.

2. Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	206SLBK1	207SLBK1		208SLBK1	Detection Limits
Aroclor 1016	ND	ND	100	ND	82
Aroclor 1221	ND	ND	100	ND	82
Aroclor 1232	ND	ND	100	ND	82
Aroclor 1242	ND	ND	100	ND	44
Aroclor 1248	ND	ND	100	ND	82
Aroclor 1254	ND	ND	100	ND	51
Aroclor 1260	ND	ND	100	ND	51
Percent Solids	97.7	98.5		97.1	

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

CENPD-PE-GE-L (94-369)

Table XIX cont.

3. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: mg/Kg (ppm)

<u>Analytes Detected</u>	<u>Project Lab</u>		<u>Detection Limits</u>	<u>QA Lab</u>	
	<u>206SLBK1</u>	<u>207SLBK1</u>		<u>208SLBK1</u>	<u>Detection Limits</u>
GRO	ND	ND	5	ND	1.0

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

4. Method: Diesel Range Organics (ADEC 8100 mod.) Units: mg/Kg (ppm)

Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

<u>Analytes Detected</u>	<u>Project Lab</u>		<u>Detection Limits</u>	<u>QA Lab</u>	
	<u>206SLBK1</u>	<u>207SLBK1</u>		<u>208SLBK1</u>	<u>Detection Limits</u>
DRO	ND	ND	10	ND	11

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

5. Method: Total Recoverable Petroleum Hydrocarbons (EPA 418.1) Units: mg/Kg (ppm)

<u>Analytes Detected</u>	<u>Project Lab</u>		<u>Detection Limits</u>	<u>QA Lab</u>	
	<u>206SLBK1</u>	<u>207SLBK1</u>		<u>208SLBK1</u>	<u>Detection Limits</u>
TRPH	ND	ND	10	81	10

SUMMARY: The project blind duplicate data agree with each other but do not agree within a factor of five to the QA data. The project laboratory's data are acceptable based on blind duplicate agreement, agreements with other fuel data (Table XIX-2 and XIX-4) and acceptable internal QC data. The QA data are questionable as the laboratory reported up to 11 ppm of TRP in three soil blanks.

CENPD-PE-GE-L (94-369)
Table XIX cont.

6. Method: Explosives by HPLC (EPA 8330) Units: ug/Kg (ppb)
Project Laboratory: Roy F. Weston, Inc. QA Laboratory: Maxwell

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	206SLBK1	207SLBK1		208SLBK1	Detection Limits
	ND	ND	64-640	ND	510

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

7. Method: Total Metals (EPA 6010, 7000 Series) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	206SLBK1	207SLBK1		208SLBK1	Detection Limits
Antimony	ND	ND	10	ND	10
Arsenic	3	2	1	3.3	0.5
Barium	8 *	6 *	1	*	
Beryllium	ND	ND	1	ND	2.0
Cadmium	ND	ND	1	ND	2.0
Chromium	3	5	2	2.8	2.0
Copper	ND	ND	2	2.3	2.0
Lead	3	3	2	3.9	0.2
Mercury	ND	ND	0.2	ND	0.1
Nickel	ND	ND	10	ND	5.0
Selenium	ND	ND	1	ND	0.5
Silver	ND	ND	2	ND	2.0
Thallium	ND	ND	1	ND	20
Zinc	22	16	2	23	5.0

* = Not requested on chain of custody records

SUMMARY: The project blind duplicate and QA data agree within a factor of two to each other for all targeted analytes.

8. Method: Inorganic Parameters Units: pH units and mg/Kg (ppm)

Analytes Detected	EPA Method	Project		Detection Limits	EPA Method	QA Lab	
		206SL- BK1	207SL- BK1			208SL- BK1	Detection Limits
pH	9045A	6.39	6.40	--	9040	5.9	--
Sulfate	300.0	ND	ND	2.5	300.0	ND	10

-- = Not reported

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

COMPARISON OF PROJECT AND QA RESULTS

Table XX

Project: Gambell St. Lawrence Island Matrix: Soil Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	Detection Limits
	217SL05	218SL05		219SL05	
Aroclor 1016	ND	ND	100	ND	82
Aroclor 1221	ND	ND	100	ND	82
Aroclor 1232	ND	ND	100	ND	82
Aroclor 1242	ND	ND	100	ND	44
Aroclor 1248	ND	ND	100	ND	82
Aroclor 1254	ND	ND	100	ND	51
Aroclor 1260	ND	ND	100	ND	51
Percent Solids	97.6	98.3		97.7	

ND = Not detected

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

2. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab	Detection Limits
	217SL05	218SL05		219SL05	
GRO	ND	ND	5	ND	1.0

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

CENPD-PE-GE-L (94-369)
Table XX cont.

3. Method: Diesel Range Organics (ADEC 8100 mod.) Units: mg/Kg (ppm)
Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

<u>Analytes Detected</u>	<u>Project Lab</u>		<u>Detection Limits</u>	<u>QA Lab</u>	
	<u>217SL05</u>	<u>218SL05</u>		<u>219SL05</u>	<u>Detection Limits</u>
DRO	1340	1160	10	1800	11

SUMMARY: The project blind duplicate and QA data agree within a factor of two to each other and are comparable.

4. Method: Total Recoverable Petroleum Hydrocarbons (EPA 418.1) Units: mg/Kg (ppm)

<u>Analytes Detected</u>	<u>Project Lab</u>		<u>Detection Limits</u>	<u>QA Lab</u>	
	<u>217SL05</u>	<u>218SL05</u>		<u>219SL05</u>	<u>Detection Limits</u>
TRPH	800	980	10	1430	1

SUMMARY: The project blind duplicate and QA data agree within a factor of two to each other and are comparable.

CENPD-PE-GE-L (94-369)
Table XX cont.

5. Method: Total Metals (EPA 6010, 7000 Series) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab 219SL05	Detection Limits
	217SL05	218SL05			
Antimony	ND	ND	10	ND	10
Arsenic	2	2	1	5.8	0.5
Barium	11 *	12 *	1	*	
Beryllium	ND	ND	1	ND	2.0
Cadmium	ND	ND	1	ND	2.0
Chromium	3	4	2	2.9	2.0
Copper	3	ND	2	2.2	2.0
Lead	2	3	20	4.6	0.2
Mercury	ND	ND	0.2	ND	0.1
Nickel	ND	ND	10	ND	5.1
Selenium	ND	ND	1	ND	0.5
Silver	ND	ND	2	ND	2.0
Thallium	ND	ND	1	ND	20
Zinc	22	13	2	24	5.1

* = Not requested on chain of custody records

SUMMARY: The project blind duplicate and QA data agree within a factor of three to each other and are comparable.

COMPARISON OF PROJECT AND QA RESULTS

Table XXI

Project: Gambell St. Lawrence Island Matrix: Soil Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab 230SL08	Detection Limits
	228SL08	229SL08			
Acetone	ND	96	50	30	10
Methylene Chloride	ND	ND	10	5.4 B	5.1
Percent Solids	98.7	94.4		98.2	

B = Found in method blank

ND = Not detected

SUMMARY: The project blind duplicate and QA data agree within a factor of four to each other or their detection limits for all targeted analytes and are comparable.

2. Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab 230SL08	Detection Limits
	228SL08	229SL08			
Aroclor 1016	ND	ND	100	ND	83
Aroclor 1221	ND	ND	100	ND	83
Aroclor 1232	ND	ND	100	ND	83
Aroclor 1242	ND	ND	100	ND	45
Aroclor 1248	ND	ND	100	ND	83
Aroclor 1254	ND	ND	100	ND	52
Aroclor 1260	ND	ND	100	ND	52
Percent Solids	98.7	97.7		96.2	

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

CENPD-PE-GE-L (94-369)

Table XXI cont.

3. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: mg/Kg (ppm)

<u>Analytes Detected</u>	<u>Project Lab</u>		<u>Detection Limits</u>	<u>QA Lab</u>	
	<u>228SL08</u>	<u>229SL08</u>		<u>230SL08</u>	<u>Detection Limits</u>
GRO	ND	ND	5	ND	1.0

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

4. Method: Diesel Range Organics (ADEC 8100 mod.) Units: mg/Kg (ppm)
Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

<u>Analytes Detected</u>	<u>Project Lab</u>		<u>Detection Limits</u>	<u>QA Lab</u>	
	<u>228SL08</u>	<u>229SL08</u>		<u>230SL08</u>	<u>Detection Limits</u>
DRO	ND	ND	10	ND	11

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

5. Method: Total Recoverable Petroleum Hydrocarbons (EPA 418.1) Units: mg/Kg (ppm)

<u>Analytes Detected</u>	<u>Project Lab</u>		<u>Detection Limits</u>	<u>QA Lab</u>	
	<u>228SL08</u>	<u>229SL08</u>		<u>230SL08</u>	<u>Detection Limits</u>
TRPH	ND	ND	10	12	10

SUMMARY: The project blind duplicate and QA data agree within a factor of two to each other and are comparable.

Table XXI cont.

6. Method: Total Metals (EPA 6010, 7000 Series) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab 230SL08	Detection Limits
	228SL08	229SL08			
Antimony	ND	ND	10	ND	10
Arsenic	4	4	1	4.6	0.5
Barium	7 *	15 *	1	*	
Beryllium	ND	ND	1	ND	2.1
Cadmium	ND	ND	1	ND	2.1
Chromium	4	5	2	2.9	2.1
Copper	2	5	2	2.6	2.1
Lead	2	4	1	2.6	0.2
Mercury	ND	ND	0.2	ND	0.1
Nickel	ND	ND	10	3.2	5.2
Selenium	ND	ND	1	ND	0.5
Silver	ND	ND	2	ND	2.1
Thallium	ND	ND	1	ND	21
Zinc	20	23	2	15	5.2

* = Not requested on chain of custody records

SUMMARY: The project blind duplicate and QA data agree within a factor of four to each other or their detection limits and are comparable.

COMPARISON OF PROJECT AND QA RESULTS

Table XXII

Project: Gambell St. Lawrence Island Matrix: Soil Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	Detection Limits*
	238SL17	239SL17		240SL17	
Acetone	73	54	50	ND	10
Methylene Chloride	ND	ND	10	5.7 B	5.1
Percent Solids	97.4	97.8		97.7	

* = Detection limits are not adjusted

B = Found in method blank

ND = Not detected

SUMMARY: The project blind duplicate and QA data agree within a factor of two to each other or their detection limits for all targeted analytes except for the QA acetone data which does not agree within a factor of five to the project blind duplicate data. The acetone data discrepancy could not be resolved analytically, perhaps the QA detection limits are not adjusted as the dry weight basis or not multiplied with a dilution factor.

2. Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab 240SL17	Detection Limits
	238SL17	239SL17			
Aroclor 1016	ND	ND	100	ND	82
Aroclor 1221	ND	ND	100	ND	82
Aroclor 1232	ND	ND	100	ND	82
Aroclor 1242	ND	ND	100	ND	44
Aroclor 1248	ND	ND	100	ND	82
Aroclor 1254	ND	ND	100	ND	51
Aroclor 1260	ND	ND	100	ND	51
Percent Solids	98.4	97.9		97.9	

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

3. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab 240SL17	Detection Limits
	238SL17	239SL17			
GRO	ND	ND	5	ND	1.0

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

4. Method: Diesel Range Organics (ADEC 8100 mod.) Units: mg/Kg (ppm)Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

Analytes Detected	Project Lab		Detection Limits	QA Lab 240SL17	Detection Limits
	238SL17	239SL17			
DRO	ND	ND	10	ND	11

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

5. Method: Total Recoverable Petroleum Hydrocarbons (EPA 418.1) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab 240SL17	Detection Limits
	238SL17	239SL17			
TRPH	ND	ND	10	11	10

SUMMARY: The project blind duplicate and QA data agree within a factor of two to each other and are comparable.

6. Method: Total Metals (EPA 6010, 7000 Series) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab 240SL17	Detection Limits
	238SL17	239SL17			
Antimony	ND	ND	10	ND	10
Arsenic	4	2	1	5.3	0.5
Barium	6 *	4 *	1	*	
Beryllium	ND	ND	1	ND	2.1
Cadmium	ND	ND	1	ND	2.1
Chromium	4	3	2	3.1	2.1
Copper	4	3	2	10	2.1
Lead	4	2	1	2.9	0.2
Mercury	ND	ND	0.2	ND	0.1
Nickel	ND	ND	10	3.6	5.2
Selenium	ND	ND	1	ND	0.5
Silver	ND	ND	2	ND	2.1
Thallium	ND	ND	1	ND	21
Zinc	19	15	2	11	5.2

* = Not requested on chain of custody records

SUMMARY: The project blind duplicate and QA data agree within a factor of four to each other or their detection limits and are comparable.

COMPARISON OF PROJECT AND QA RESULTS

Table XXIII

Project: Gambell St. Lawrence Island Matrix: Soil Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	Detection Limits
	263SL07	264SL07		265SL07	
Acetone	120	160	50	23	11
Percent Solids	96.7	97.6		90.9	

ND = Not detected

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes except for the QA data of acetone which does not agree within a factor of five to the project blind duplicate data. The project blind duplicate data are acceptable based on blind duplicate agreement and acceptable internal QC data.

2. Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	Detection Limits
	263SL07	264SL07		265SL07	
Aroclor 1016	ND	ND	100	ND	82
Aroclor 1221	ND	ND	100	ND	82
Aroclor 1232	ND	ND	100	ND	82
Aroclor 1242	ND	ND	100	ND	44
Aroclor 1248	ND	ND	100	ND	82
Aroclor 1254	ND	ND	100	ND	51
Aroclor 1260	ND	ND	100	ND	51
Percent Solids	97.0	98.1		97.2	

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

3. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	263SL07	264SL07		265SL07	Detection Limits
GRO	ND	ND	5	ND	1.0

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

4. Method: Diesel Range Organics (ADEC 8100 mod.) Units: mg/Kg (ppm)

Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	263SL07	264SL07		265SL07	Detection Limits
DRO	ND	ND	10	ND	17

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

5. Method: Total Recoverable Petroleum Hydrocarbons (EPA 418.1) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	263SL07	264SL07		265SL07	Detection Limits
TRPH	ND	ND	10	47	10

SUMMARY: The project blind duplicate and QA data agree within a factor of five to each other or their detection limits and are comparable.

CENPD-PE-GE-L (94-369)
Table XXIII cont.

6. Method: Total Metals (EPA 6010, 7000 Series) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab 265SL07	Detection Limits
	263SL07	264SL07			
Antimony	ND	ND	10	ND	10
Arsenic	2	2	1	5.4	0.5
Barium	13 *	5 *	1	*	
Beryllium	ND	ND	1	ND	2.0
Cadmium	ND	ND	1	ND	2.0
Chromium	11	6	2	3.3	2.0
Copper	6	ND	2	3.3	2.0
Lead	1	3	1	4.8	0.2
Mercury	ND	ND	0.2	ND	0.1
Nickel	ND	ND	10	ND	5.1
Selenium	ND	ND	1	ND	0.5
Silver	ND	ND	2	ND	2.0
Thallium	ND	ND	1	ND	20
Zinc	26	15	2	26	5.1

* = Not requested on chain of custody records

SUMMARY: The project blind duplicate and QA data agree within a factor of five to each other and are comparable.

COMPARISON OF PROJECT AND QA RESULTS

Table XXIV

Project: Gambell St. Lawrence Island Matrix: Soil Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	Detection Limits
	268SL07	269SL07		270SL07	
Toluene	ND	ND	5	5.2	5.0
Percent Solids	98.3	97.1		98.9	

ND = Not detected

SUMMARY: The project blind duplicate and QA data agree within a factor of two to each other and are comparable.

2. Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: ug/Kg (ppb)

Analytes Detected	Project Lab		Detection Limits	QA Lab	Detection Limits
	268SL07	269SL07		270SL07	
Aroclor 1016	ND	ND	100	ND	81
Aroclor 1221	ND	ND	100	ND	81
Aroclor 1232	ND	ND	100	ND	81
Aroclor 1242	ND	ND	100	ND	47
Aroclor 1248	ND	ND	100	ND	81
Aroclor 1254	ND	ND	100	ND	51
Aroclor 1260	ND	ND	100	ND	51
Percent Solids	94.2	91.3		98.5	

SUMMARY: The project blind duplicate and QA data agree with each other for all targeted analytes and are comparable.

3. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	268SL07	269SL07		270SL07	Detection Limits
GRO	ND	ND	5	ND	1.0

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

4. Method: Diesel Range Organics (ADEC 8100 mod.) Units: mg/Kg (ppm)
 Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	268SL07	269SL07		270SL07	Detection Limits
DRO	ND	ND	10	ND	11

SUMMARY: The project blind duplicate and QA data agree with each other and are comparable.

5. Method: Total Recoverable Petroleum Hydrocarbons (EPA 418.1) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab	
	268SL07	269SL07		270SL07	Detection Limits
TRPH	11	ND	10	162	10

SUMMARY: The project blind duplicate data agree within a factor of two to each other but do not agree within a factor of five to the QA data. The project laboratory's data are acceptable based on blind duplicate agreement, agreements with the data of other fuel methods (Table XXIV-3 and XXIV-4) and acceptable internal QC data. The QA data are questionable based on laboratory cross contamination and, in part, to disagreements with the GRO/DRO data.

CENPD-PE-GE-L (94-369)
Table XXIV cont.

6. Method: Total Metals (EPA 6010, 7000 Series) Units: mg/Kg (ppm)

Analytes Detected	Project Lab		Detection Limits	QA Lab 270SL07	Detection Limits
	268SL07	269SL07			
Antimony	ND	ND	10	ND	10
Arsenic	3	2	1	5.4	0.5
Barium	15 *	35 *	1	*	
Beryllium	ND	ND	1	ND	2.0
Cadmium	ND	ND	1	ND	2.0
Chromium	8	4	2	7.8	2.0
Copper	4	5	2	9.0	2.0
Lead	4	4	1	3.2	0.2
Mercury	ND	ND	0.2	ND	0.1
Nickel	ND	ND	10	ND	5.1
Selenium	ND	ND	1	ND	0.5
Silver	ND	ND	2	ND	2.0
Thallium	ND	ND	1	ND	20
Zinc	30	18	2	30	5.1

* = Not requested on chain of custody records

SUMMARY: The project blind duplicate and QA data agree within a factor of three to each other and are comparable.

COMPARISON OF PROJECT AND QA RESULTS

Table XXV

Project: Gambell St. Lawrence Island Matrix: Soil Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Semi-Volatile Organic Compounds (EPA 8270) Units: ug/Kg (ppb)

<u>Analytes Detected</u>	<u>Project Lab 270BK04</u>	<u>Detection Limits</u>	<u>QA Lab 271BK04</u>	<u>Detection Limits</u>
	ND	300-2000	ND	402-1950
Percent Solids	85.2		82.0	

ND = Not detected

SUMMARY: The project and QA data agree with each other for all targeted analytes and are comparable.

2. Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: ug/Kg (ppb)

<u>Analytes Detected</u>	<u>Project Lab 270BK04</u>	<u>Detection Limits</u>	<u>QA Lab 271BK04</u>	<u>Detection Limits</u>
Aroclor 1016	ND	100	ND	98
Aroclor 1221	ND	100	ND	98
Aroclor 1232	ND	100	ND	98
Aroclor 1242	ND	100	ND	52
Aroclor 1248	ND	100	ND	98
Aroclor 1254	ND	100	ND	61
Aroclor 1260	ND	100	ND	61

SUMMARY: The project and QA data agree with each other for all targeted analytes and are comparable.

CENPD-PE-GE-L (94-369)
Table XXV cont.

3. Method: Total Recoverable Petroleum Hydrocarbons (EPA 418.1) Units: mg/Kg (ppm)

<u>Analytes Detected</u>	<u>Project Lab 270BK04</u>	<u>Detection Limits</u>	<u>QA Lab 271BK04</u>	<u>Detection Limits</u>
TRPH	330	10	110	12

SUMMARY: The project and QA data agree within a factor of three to each other and are comparable.

4. Method: Total Metals (EPA 6010, 7000 Series) Units: mg/Kg (ppm)

<u>Analytes Detected</u>	<u>Project Lab 270BK04</u>	<u>Detection Limits</u>	<u>QA Lab 271BK04</u>	<u>Detection Limits</u>
Antimony	ND	10	ND	12
Arsenic	2	1	1.3	0.6
Barium	14	1	18	2.4
Beryllium	ND	1	ND	2.4
Cadmium	ND	1	ND	2.4
Chromium	5	2	2.8	2.4
Copper	ND	2	ND	2.4
Lead	6	1	9.6	0.2
Mercury	ND	0.2	ND	0.1
Nickel	ND	10	ND	6.1
Selenium	ND	1	ND	0.6
Silver	ND	2	ND	2.4
Thallium	ND	1	ND	24
Zinc	19	2	17	6.1

SUMMARY: The project and QA data agree within a factor of two to each other and are comparable.

COMPARISON OF PROJECT AND QA GROUT SOURCE WATER RESULTS

Table XXVI

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
 Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

Analytes Detected	Project Lab 01WA01	Detection Limits	QA Lab 02WA01	Detection Limits
Chloroform	0.6	0.5	ND	1.0
Bromodichloromethane	0.7	0.5	ND	1.0
Bromoform	0.8	0.5	ND	1.0

ND = Not detected

SUMMARY: The project and QA grout source water data agree within a factor of two to each other or their detection limits and are comparable.

2. Method: Semi-Volatile Organics (EPA 8270) Units: ug/L (ppb)

Analytes Detected	Project Lab 01WA01	Detection Limits	QA Lab 02WA01	Detection Limits
	ND	10-25	ND	10-50

SUMMARY: The project and QA grout source water data agree with each other and are comparable.

CENPD-PE-GE-L (94-369)
Table XXVI cont.

3. Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 01WA01</u>	<u>Detection Limits</u>	<u>QA Lab 02WA01</u>	<u>Detection Limits</u>
Aroclor 1016	ND	0.2	ND	0.5
Aroclor 1221	ND	0.2	ND	0.5
Aroclor 1232	ND	0.2	ND	0.5
Aroclor 1242	ND	0.2	ND	0.5
Aroclor 1248	ND	0.2	ND	0.5
Aroclor 1254	ND	0.2	ND	0.5
Aroclor 1260	ND	0.2	ND	0.5

SUMMARY: The project and QA grout source water PCB data agree with each other and are comparable.

4. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 01WA01</u>	<u>Detection Limits</u>	<u>QA Lab 02WA01</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

SUMMARY: The project and QA grout source water GRO data agree with each other and are comparable.

CENPD-PE-GE-L (94-369)
Table XXVI cont.

5. Method: Diesel Range Organics (ADEC 8100 mod.) Units: ug/L (ppb)
Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

<u>Analytes Detected</u>	<u>Project Lab 01WA01</u>	<u>Detection Limits</u>	<u>QA Lab 02WA01</u>	<u>Detection Limits</u>
DRO	2560	50	3000	300

SUMMARY: The project and QA grout source water DRO data agree with each other and are comparable.

Total Recoverable
6. Method: Petroleum Hydrocarbons (EPA 418.1) Units: mg/L (ppm)

<u>Analytes Detected</u>	<u>Project Lab 01WA01</u>	<u>Detection Limits</u>	<u>QA Lab 02WA01</u>	<u>Detection Limits</u>
TRPH	0.2	0.2	ND	1.0

SUMMARY: The project and QA grout source water TRPH data do not agree within a factor of three to each other or their detection limits. Both laboratories' TRPH data did not agree with the DRO data of Table XXVI-5, which indicates substantial loss of TRPH in the extraction and analysis process. Recommend using DRO data in lieu of TRPH data, if applicable. The presence of TRPH in the project sample indicates and confirms the DRO data (Table XXVI-5) and, therefore, the project data are acceptable.

CENPD-PE-GE-L (94-369)
Table XXVI cont.

7. Method: Total Metals (EPA 6010,7000 Series) Units: ug/L (ppb)

Analytes Detected	Project Lab 01WA01	Detection Limits	QA Lab 02WA01	Detection Limits
Antimony	ND	50	ND	100
Arsenic	6	5	6	5
Beryllium	6	5	ND	20
Cadmium	4	3	ND	20
Chromium	81	5	80	20
Copper	28	10	60	20
Lead	68	2	32	2
Mercury	ND	0.5	ND	0.5
Nickel	33	20	ND	50
Selenium	ND	5	ND	5
Silver	ND	10	ND	20
Thallium	ND	5	ND	200
Zinc	633	10	560	50

SUMMARY: The project and QA grout source water metals agree within a factor of three to each other and are comparable.

COMPARISON OF PROJECT AND QA DECON WATER SOURCE RESULTS

Table XXVII

Project: Gambell St. Lawrence Island Matrix: Water Prefix: 94GAM-
Project Laboratory: CAS, Inc. QA Laboratory: NET Pacific, Inc.

1. Method: Volatile Organic Compounds (EPA 8260) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 03WA01</u>	<u>Detection Limits</u>	<u>QA Lab 04WA01</u>	<u>Detection Limits</u>
	ND	0.5-20	ND	1.0-2.0

ND = Not detected

SUMMARY: The project and QA decon water source data agree with each other for all targeted analytes and are comparable.

2. Method: Semi-Volatile Organics (EPA 8270) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 03WA01</u>	<u>Detection Limits</u>	<u>QA Lab 04WA01</u>	<u>Detection Limits</u>
	ND	10-25	ND	10-50

SUMMARY: The project and QA decon water source data agree with each other for all targeted analytes and are comparable.

CENPD-PE-GE-L (94-369)

Table XXVII cont.

3. Method: Polychlorinated Biphenyls/PCBs (EPA 8080) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 03WA01</u>	<u>Detection Limits</u>	<u>QA Lab 04WA01</u>	<u>Detection Limits</u>
Aroclor 1016	ND	0.2	ND	0.5
Aroclor 1221	ND	0.2	ND	0.5
Aroclor 1232	ND	0.2	ND	0.5
Aroclor 1242	ND	0.2	ND	0.5
Aroclor 1248	ND	0.2	ND	0.5
Aroclor 1254	ND	0.2	ND	0.5
Aroclor 1260	ND	0.2	ND	0.5

SUMMARY: The project and QA decon water source PCB data agree with each other for all targeted analytes and are comparable.

4. Method: Gasoline Range Organics (ADEC 8015 mod.) Units: ug/L (ppb)

<u>Analytes Detected</u>	<u>Project Lab 03WA01</u>	<u>Detection Limits</u>	<u>QA Lab 04WA01</u>	<u>Detection Limits</u>
GRO	ND	50	ND	50

SUMMARY: The project and QA decon water source GRO data agree with each other and are comparable.

CENPD-PE-GE-L (94-369)
Table XXVII cont.

5. Method: Diesel Range Organics (ADEC 8100 mod.) Units: ug/L (ppb)
Project Laboratory: CAS, Inc. QA Laboratory: CENPD-PE-GE-L

<u>Analytes Detected</u>	<u>Project Lab 03WA01</u>	<u>Detection Limits</u>	<u>QA Lab 04WA01</u>	<u>Detection Limits</u>
DRO	160	50	720	370

SUMMARY: The project and QA decon water source DRO do not agree within a factor of three to each other and are not comparable. The project DRO data agree with the TRPH detection limits (Table XXVII-6) and are acceptable. The QA DRO data are questionable based on the disagreement with the TRPH data.

Total Recoverable
6. Method: Petroleum Hydrocarbons (EPA 418.1) Units: mg/L (ppm)

<u>Analytes Detected</u>	<u>Project Lab 03WA01</u>	<u>Detection Limits</u>	<u>QA Lab 04WA01</u>	<u>Detection Limits</u>
TRPH	ND	0.2	ND	1.0

SUMMARY: The project and QA decon water source TRPH undetected data agree but are not comparable based on the different detection limits used.

CENPD-PE-GE-L (94-369)

Table XXVII cont.

7. Method: Total Metals (EPA 6010,7000 Series) Units: ug/L (ppb)

Analytes Detected	Project Lab 03WA01	Detection Limits	QA Lab 04WA01	Detection Limits
Antimony	ND	50	ND	100
Arsenic	ND	5	ND	5
Beryllium	ND	5	ND	20
Cadmium	ND	3	ND	20
Chromium	ND	5	ND	20
Copper	ND	10	30	20
Lead	ND	2	ND	2
Mercury	ND	0.5	ND	0.5
Nickel	ND	20	ND	50
Selenium	ND	5	ND	5
Silver	ND	10	ND	20
Thallium	ND	5	ND	200
Zinc	48	10	ND	50

SUMMARY: The project and QA decon water source metals data agree within a factor of three to each other or their detection limits and are comparable.

Appendix C

Well Construction Logs, Boring Logs, and Particle Size Analyses



MONTGOMERY WATSON

Well Construction Logs

MONTGOMERY WATSON
Engineering, Science

WELL CONSTRUCTION LOG

PROJECT NO.:

2198,0220

WELL NO.:

MW-27

SHEET

1 OF 1

PROJECT Gambell, Alaska SITE 7CLIENT USACOE (AK) GEOLOGIST D. BATAKINDATE 7-6-94 WEATHER low fog, windy, coldLOCATION COORDINATES 357 684.973 321846.9981 ELEVATION DATUM

DRILLING METHOD

HSA

BORING SIZE

8"

RIG TYPE

CME-45 / NOB WELL

DRILLER/ COMPANY

/DISCOVERY

SURVEYED ELEVATIONS

14.01

GROUND SURFACE

TOP OF PROTECTIVE CASING

TOP OF PVC CASING

WELL SAMPLED?

☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____

Sand (lbs) _____

Grout (lbs) _____

Screen (ft) _____

Blank Casing (ft) _____

Bottom Cap (ea) _____

Top Cap (ea) _____

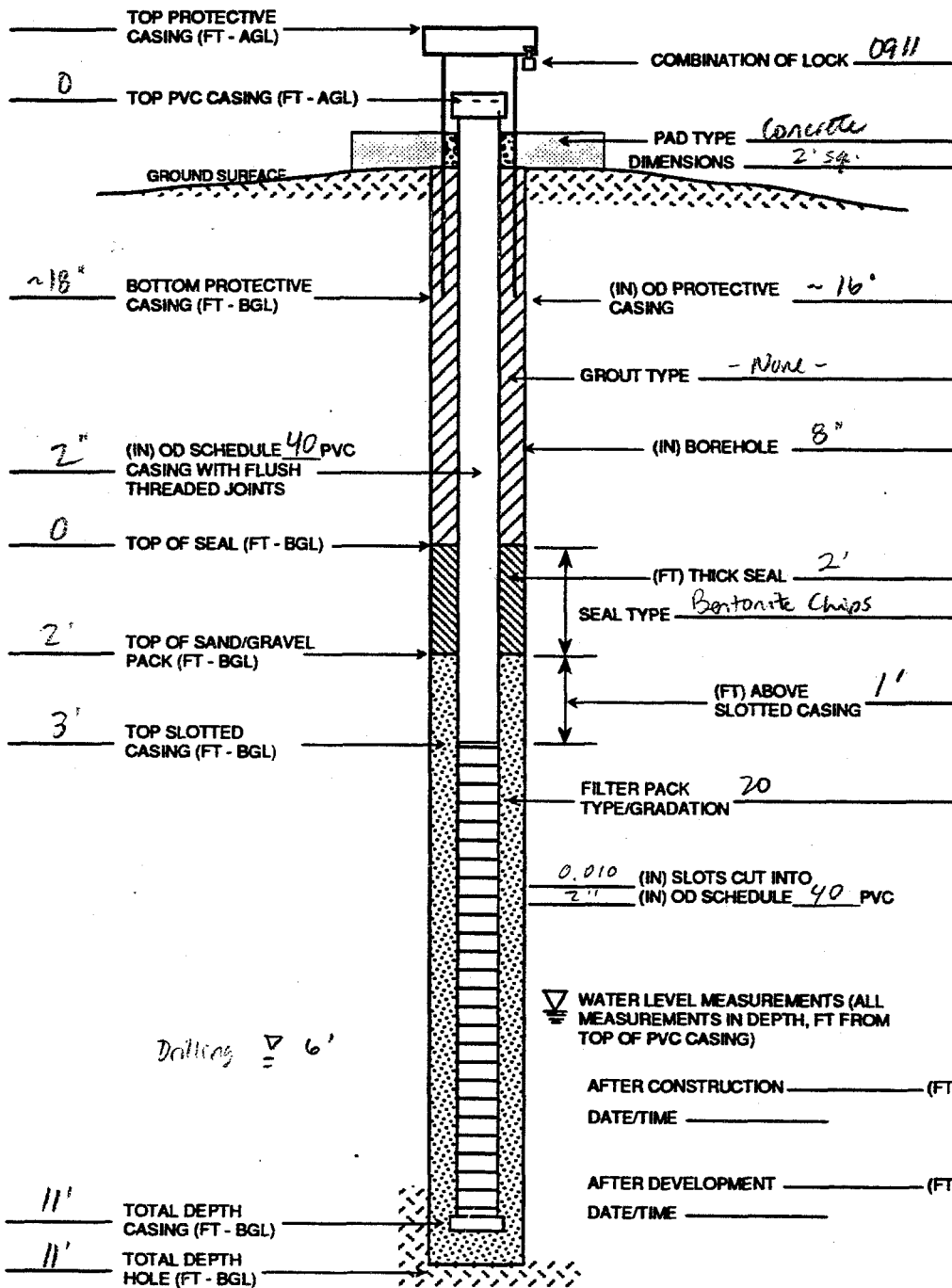
Flush Mount _____

Protective Casing (ft) _____

Lock _____

MISC.: _____

NOTES



Time: 00:00:00 00:00 File: user name/project/File Name

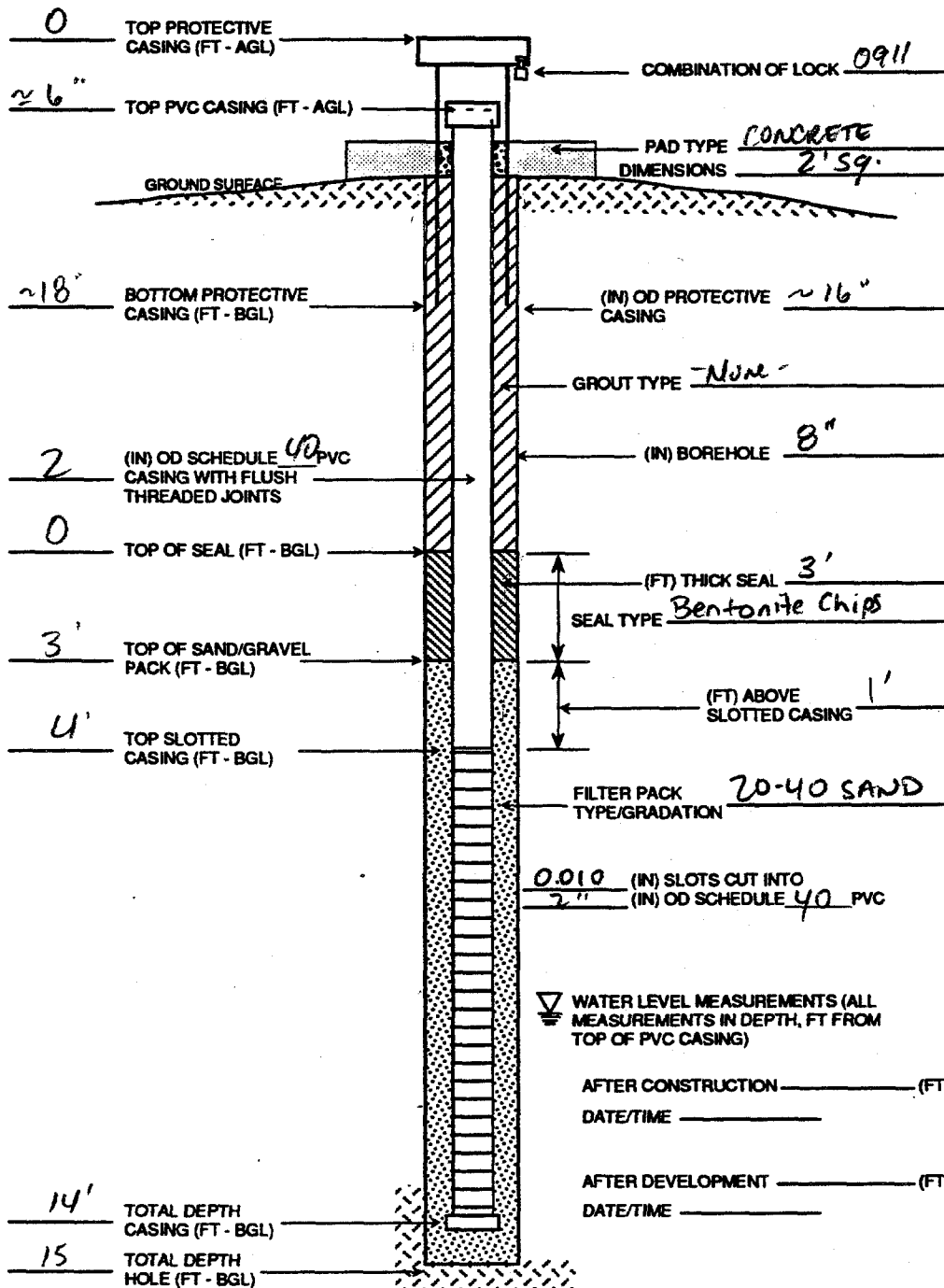
JOB No. 0000.00

MONTGOMERY WATSON
Engineering, Inc.

WELL CONSTRUCTION LOG

PROJECT NO.:
2198-0220WELL NO.:
MW-26SHEET
1 OF 1PROJECT Gambell, Alaska SITE 7 CLIENT USACOE (AK) GEOLOGIST D. BATATIANDATE 7-5-94 WEATHER part sun / lt. wind, cold LOCATION COORDINATES _____ ELEVATION DATUM _____DRILLING METHOD HSA BORING SIZE 8" RIG TYPE CME-45 / NODWELL DRILLER/COMPANY T. Borer / DISCOVERY

SURVEYED ELEVATIONS _____ GROUND SURFACE _____ TOP OF PROTECTIVE CASING _____ TOP OF PVC CASING _____

WELL SAMPLED? ☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____

Sand (lbs) _____

Grout (lbs) _____

Screen (ft) _____

Blank Casing (ft) _____

Bottom Cap (ea) _____

Top Cap (ea) _____

Flush Mount _____

Protective Casing (ft) _____

Lock _____

MISC.: _____

NOTES

Well abandoned
7-6-94- No ground
water;
well pulled
up 2' during
installation.



MONTGOMERY WATSON

WELL CONSTRUCTION LOG

PROJECT NO.:

2198.0220

WELL NO.:

MW-25

SHEET

1 OF 1

PROJECT Gambell, AlaskaSITE 7CLIENT USACOE (AK)

GEOLOGIST

D. BATTIANDATE 7-5-94WEATHER Part sun; lt. wind

LOCATION

COORDINATES 3576912.134322032.695

ELEVATION

DATUM

DRILLING

METHOD

HSA

BORING

SIZE

8"

RIG

TYPE

CME-45/NOOWELL

DRILLER/

COMPANY

T. BorerDenaliDISCOVERY

SURVEYED

ELEVATIONS

14.69

GROUND

SURFACE

TOP OF PROTECTIVE

CASING

Robco Flush mount

TOP OF PVC

CASING

WELL SAMPLED?

YES

NO

QUANTITY MATERIALS USED:

Bentonite (lbs)

Sand (lbs)

Grout (lbs)

Screen (ft)

Blank Casing (ft)

Bottom Cap (ea)

Top Cap (ea)

Flush Mount

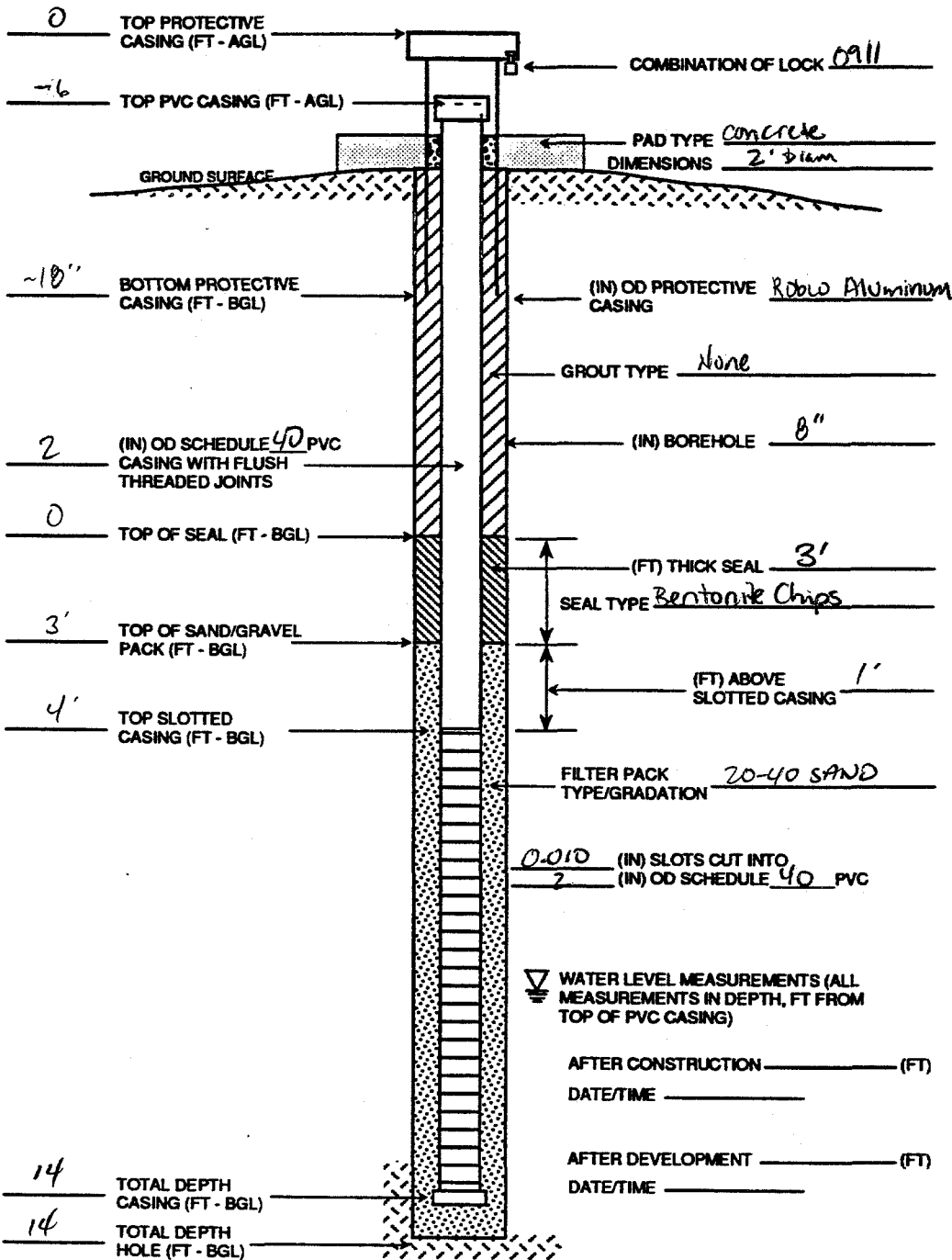
Protective

Casing (ft)

Lock

MISC.:

NOTES



Time: 00:XX:00 00:00 File: user name/project/File Name

JOB No. 0000.00



MONTGOMERY WATSON

WELL CONSTRUCTION LOG

PROJECT NO.:

2198.0220

WELL NO.:

KW-24

SHEET

1 OF 1

PROJECT Gambell Alaska SITE 07 CLIENT USACOE (AK) GEOLOGIST D. BARTONDATE 7-5-94 WEATHER part sun / wind / cold LOCATION COORDINATES 3576992545 322051.1199 ELEVATION DATUMDRILLING METHOD HSA BORING SIZE 8" RIG TYPE CMG-45 / NOOWEN DRILLER/COMPANY /DISCOVERYSURVEYED ELEVATIONS 13.63 GROUND SURFACE TOP OF PROTECTIVE CASING TOP OF PVC CASINGWELL SAMPLED? ☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____

Sand (lbs) _____

Grout (lbs) _____

Screen (ft) _____

Blank Casing (ft) _____

Bottom Cap (ea) _____

Top Cap (ea) _____

Flush Mount _____

Protective Casing (ft) _____

Lock _____

MISC.: _____

NOTES

Flush w/
gradeTOP PROTECTIVE
CASING (FT - AGL)

TOP PVC CASING (FT - AGL)

GROUND SURFACE

COMBINATION OF LOCK 911PAD TYPE CONCRETE
DIMENSIONS 2' square8" BOTTOM PROTECTIVE
CASING (FT - BGL)(IN) OD PROTECTIVE Robo (aluminum)
CASING - Flush mount

GROUT TYPE _____

2 (IN) OD SCHEDULE 40 PVC
CASING WITH FLUSH
THREADED JOINTS(IN) BOREHOLE 8"

0 TOP OF SEAL (FT - BGL)

(FT) THICK SEAL 3
SEAL TYPE Bentonite chips3 TOP OF SAND/GRAVEL
PACK (FT - BGL)(FT) ABOVE
SLOTTED CASING 1'4 TOP SLOTTED
CASING (FT - BGL)FILTER PACK 20-40 sand
TYPE/GRADATION0.010 (IN) SLOTS CUT INTO
2 (IN) OD SCHEDULE 40 PVC

Drilling 9.5'

WATER LEVEL MEASUREMENTS (ALL
MEASUREMENTS IN DEPTH, FT FROM
TOP OF PVC CASING)AFTER CONSTRUCTION _____ (FT)
DATE/TIME _____AFTER DEVELOPMENT _____ (FT)
DATE/TIME _____14 TOTAL DEPTH
CASING (FT - BGL)14 TOTAL DEPTH
HOLE (FT - BGL)

MONTGOMERY WATSON
Arlington, Virginia

WELL CONSTRUCTION LOG

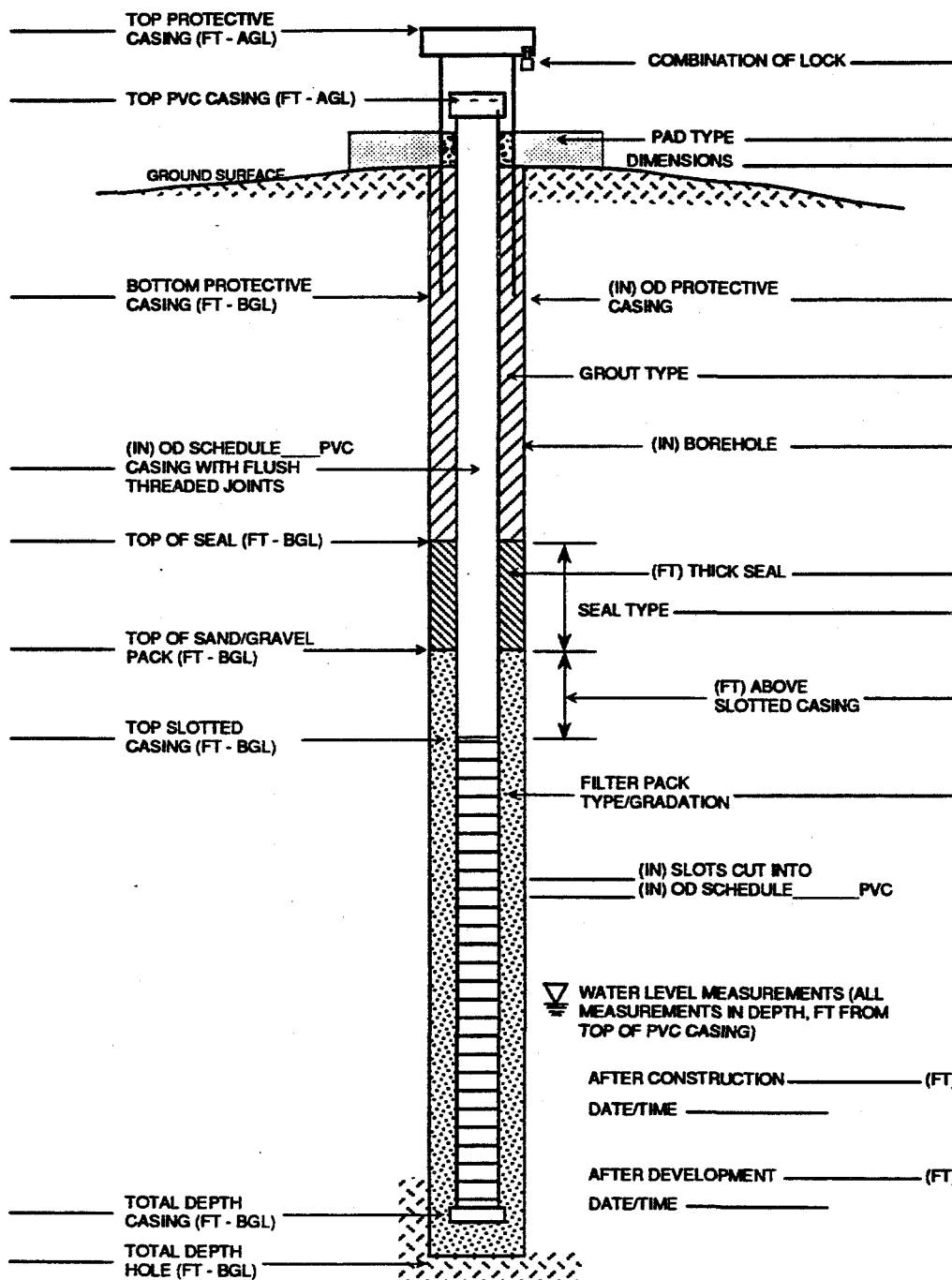
PROJECT NO.:

WELL NO.:

SHEET
1 OF 1

PROJECT _____ SITE _____ CLIENT USACOE (AK) GEOLOGIST _____
DATE _____ WEATHER _____ LOCATION COORDINATES _____ ELEVATION DATUM _____
DRILLING METHOD HSA BORING SIZE _____ RIG TYPE _____ DRILLER/COMPANY /DISCOVERY
SURVEYED ELEVATIONS _____ GROUND SURFACE _____ TOP OF PROTECTIVE CASING _____ TOP OF PVC CASING _____

There is no MW-23.

WELL SAMPLED? ☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____
Sand (lbs) _____
Grout (lbs) _____
Screen (ft) _____
Blank Casing (ft) _____
Bottom Cap (ea) _____
Top Cap (ea) _____
Flush Mount _____
Protective Casing (ft) _____
Lock _____
MISC.: _____

NOTES

File: user name/project/File Name

Time: 00:XX:00 00:30

JOB No. 0000.00



MONTGOMERY WATSON
Engineering, Inc.

WELL CONSTRUCTION LOG

PROJECT NO.:
2198.0120

WELL NO.:
Mw-22

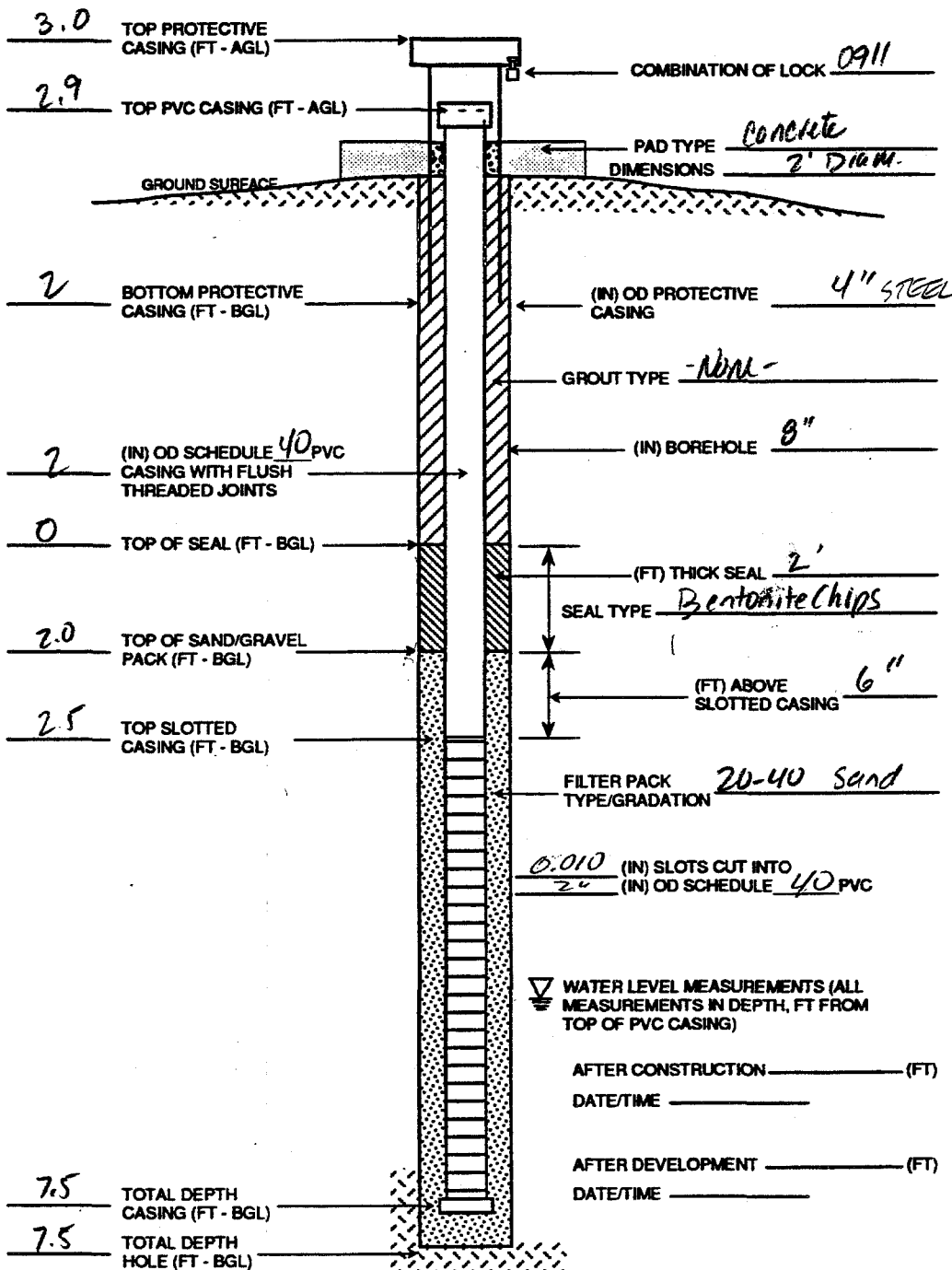
SHEET
1 OF 1

PROJECT Gambell, Alaska SITE 13 CLIENT USACOE (AK) GEOLOGIST D.otation

DATE 7-2-94 WEATHER windy, overcast, lt. fog LOCATION COORDINATES 3564930.512 322889538 ELEVATION DATUM (MUS/Other)

DRILLING METHOD HSA BORING SIZE 8" RIG TYPE CME-45 / Nodwell DRILLER/COMPANY T. Bore DISCOVERY

SURVEYED ELEVATIONS 9.84 GROUND SURFACE TOP OF PROTECTIVE CASING TOP OF PVC CASING Dental



WELL SAMPLED? ☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____
Sand (lbs) _____
Grout (lbs) _____
Screen (ft) _____
Blank Casing (ft) _____
Bottom Cap (ea) _____
Top Cap (ea) _____
Flush Mount _____
Protective Casing (ft) _____
Lock _____
MISC.: _____

NOTES

7-2-94
1700 - 1715

MONTGOMERY WATSON
A Subsidiary of

WELL CONSTRUCTION LOG

PROJECT NO.:

2198.0220

WELL NO.:

MW-21

SHEET

1 OF 1

PROJECT Gambel, AlaskaSITE 13CLIENT USACOE (AK) GEOLOGIST D. BotatianDATE 7-2-94WEATHER Overcast, windy

LOCATION

COORDINATES 3565070.695/322772.9784

ELEVATION

DATUM

DRILLING
METHOD

HSA

BORING
SIZE

8"

RIG

TYPE

CME-45

DRILLER/
COMPANY

T. Borer

DISCOVERY

SURVEYED
ELEVATIONS

8.89

GROUND
SURFACETOP OF PROTECTIVE
CASINGTOP OF PVC
CASING

WELL SAMPLED?

YES

NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____

Sand (lbs) _____

Grout (lbs) _____

Screen (ft) _____

Blank Casing (ft) _____

Bottom Cap (ea) _____

Top Cap (ea) _____

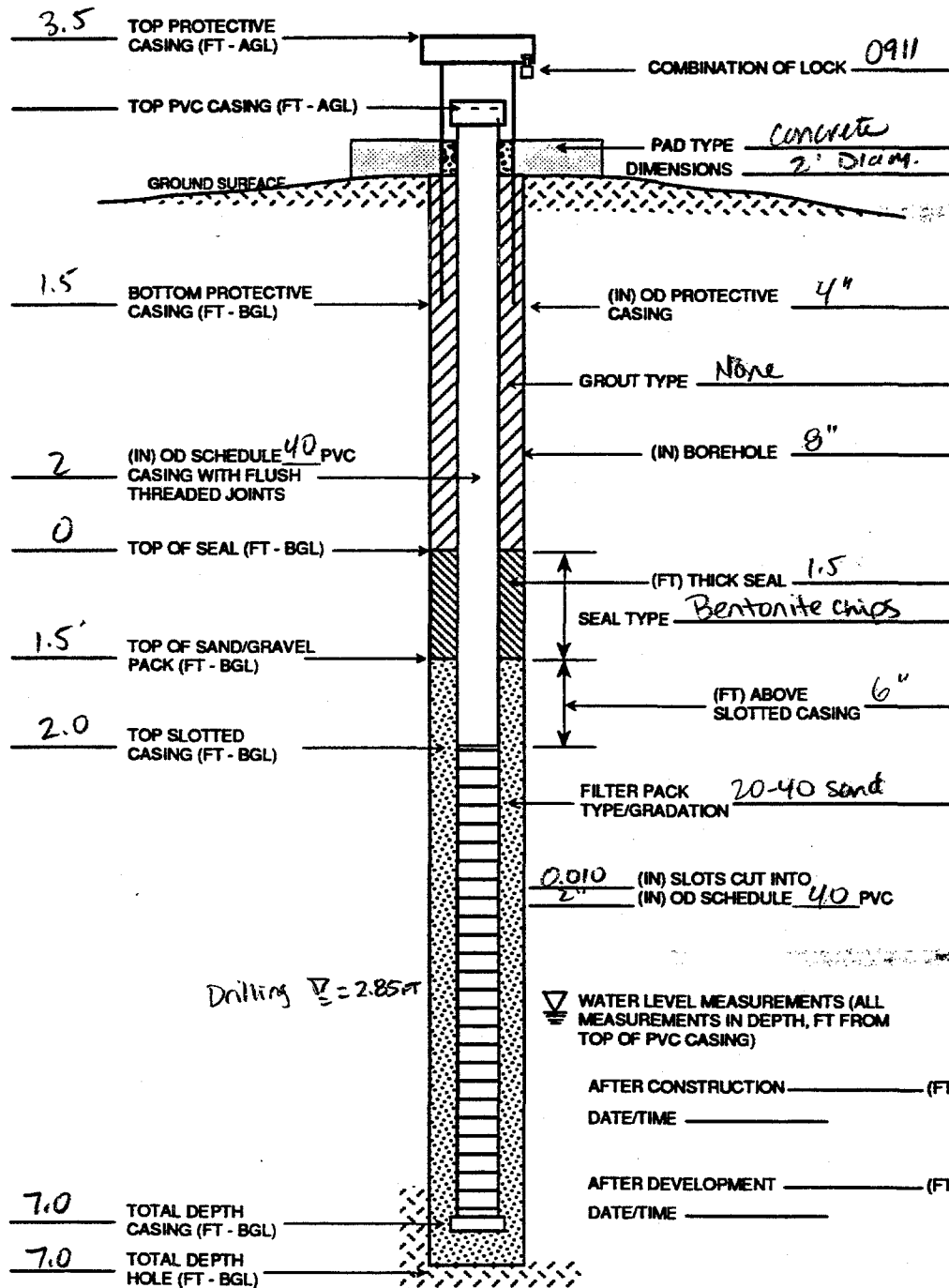
Flush Mount _____

Protective
Casing (ft) _____

Lock _____

MISC.: _____

NOTES



7/2/94

1300 - 1330

Time: 00:00:00 00:00 File: user name/project/File Name

JOB No. 0000.00

MONTGOMERY WATSON
A DIVISION OF

WELL CONSTRUCTION LOG

PROJECT NO.:

2198.0220

WELL NO.:

MW-20

SHEET

1 OF 1

PROJECT Gambell, AlaskaSITE 13CLIENT USACOE (AK)GEOLOGIST D. BATAIANDATE 7-2-94WEATHER Overcast

LOCATION

COORDINATES 356496.95/322716.3827

ELEVATION

DATUM

(M/L/Other)

DRILLING
METHOD

HSA

BORING
SIZE

8"

RIG
TYPE

CME-45

DRILLER/
COMPANYT. Borer
Serai

DISCOVERY

SURVEYED
ELEVATIONS

9.11

GROUND
SURFACETOP OF PROTECTIVE
CASINGTOP OF PVC
CASING

WELL SAMPLED?

☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs)

Sand (lbs)

Grout (lbs)

Screen (ft)

Blank Casing (ft)

Bottom Cap (ea)

Top Cap (ea)

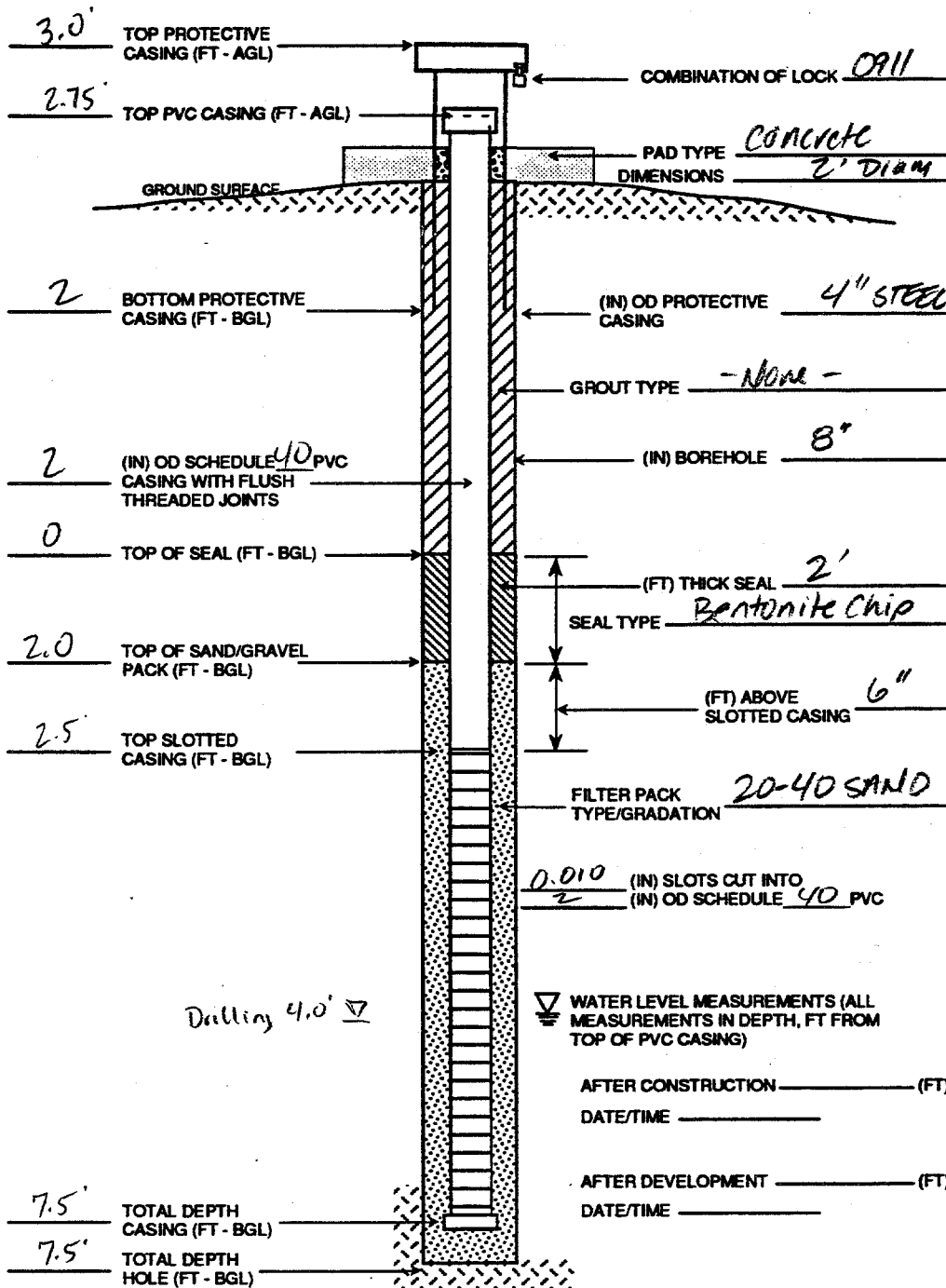
Flush Mount

Protective
Casing (ft)

Lock

MISC.:

NOTES

7-2-94
1150-1215



MONTGOMERY WATSON

WELL CONSTRUCTION LOG

PROJECT NO.:

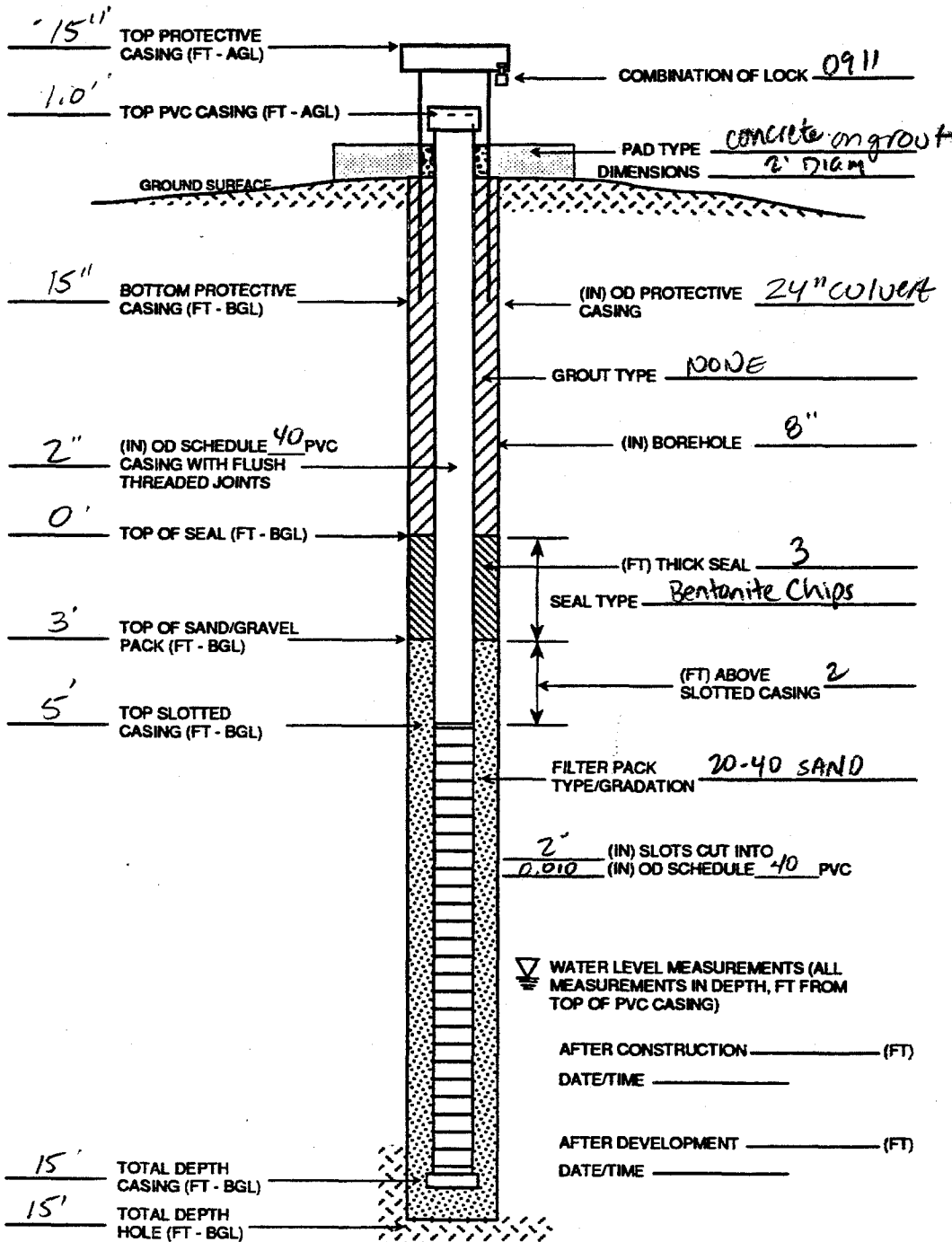
2198.0220

WELL NO.:

MW-19

SHEET

1 OF 1

PROJECT ST. LAWRENCE IS
Gambell, Alaska SITE 8 CLIENT USACOE (AK) GEOLOGIST D. BotanianDATE 7/1/94 WEATHER rain, fog, wind, overcast LOCATION COORDINATES 3562105.738 / 321655.206 ELEVATION DATUM (MSSL/Other)DRILLING METHOD HSA BORING SIZE 8" RIG TYPE CME-45 / NOOWELL DRILLER T. Borer COMPANY Derafi: DISCOVERYSURVEYED ELEVATIONS 14.12 GROUND SURFACE TOP OF PROTECTIVE CASING TOP OF PVC CASINGWELL SAMPLED? ☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____

Sand (lbs) _____

Grout (lbs) _____

Screen (ft) _____

Blank Casing (ft) _____

Bottom Cap (ea) _____

Top Cap (ea) _____

Flush Mount _____

Protective Casing (ft) _____

Lock _____

MISC.: _____

NOTES

File: user name/protected/File Name

Time: 00:XX:00 00:00

JOB No. 0000.00

MONTGOMERY WATSON
Alaska, Alaska

WELL CONSTRUCTION LOG

PROJECT NO.:
2198.0220WELL NO.:
mw-18SHEET
1 OF 1PROJECT Gambell, Alaska SITE 12 North CLIENT USACOE (AK) GEOLOGIST D. BARTANIANDATE 7/1/94 WEATHER rain LOCATION COORDINATES 356 3629.739/323113.8288 ELEVATION DATUMDRILLING METHOD HSA BORING SIZE 8" RIG TYPE CME-45 DRILLER/COMPANY T. Borer/DiscoverySURVEYED ELEVATIONS 8.15 GROUND SURFACE TOP OF PROTECTIVE CASING TOP OF PVC CASINGWELL SAMPLED? ☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____

Sand (lbs) _____

Grout (lbs) _____

Screen (ft) _____

Blank Casing (ft) _____

Bottom Cap (ea) _____

Top Cap (ea) _____

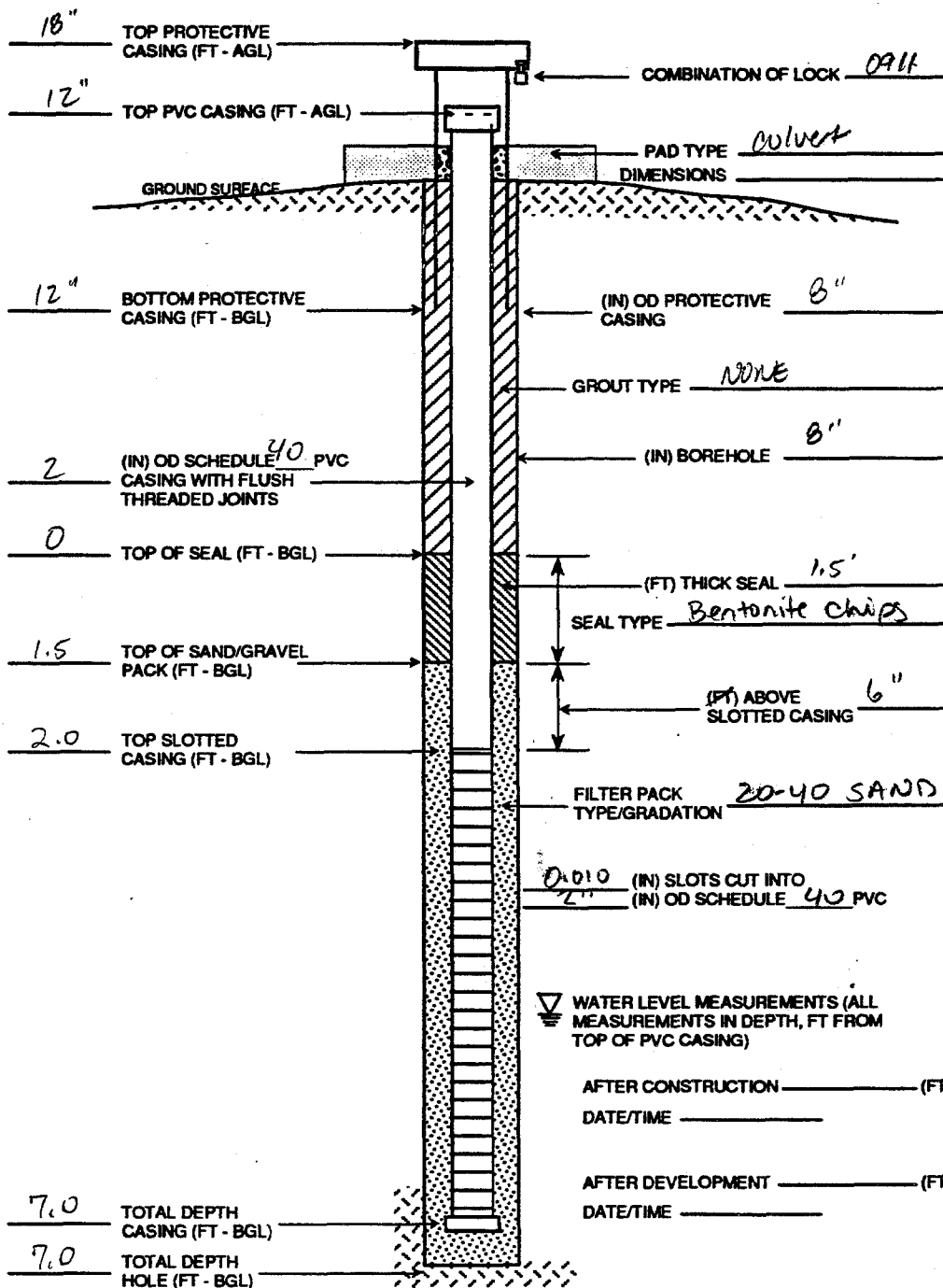
Flush Mount _____

Protective Casing (ft) _____

Lock _____

MISC.: _____

NOTES

7/1/94
1200'

MONTGOMERY WATSON
AN IRVING-CLOUD COMPANY

WELL CONSTRUCTION LOG

PROJECT NO.:

2198.0220

WELL NO.:

Mw-17

SHEET

1 OF 1

PROJECT Gambell, Alaska SITE 12-North Area CLIENT USACOE (AK) GEOLOGIST D. BatemanDATE 7/1/94 WEATHER rain / overcast LOCATION COORDINATES 3563536.258 / 323242.2898 ELEVATION DATUM (MLOm)DRILLING METHOD HSA BORING SIZE 8" RIG TYPE CME-45DRILLER/COMPANY T. Borer DISCOVERYSURVEYED ELEVATIONS 6.48

GROUND SURFACE

TOP OF PROTECTIVE CASING

TOP OF PVC CASING

WELL SAMPLED? ☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____

Sand (lbs) _____

Grout (lbs) _____

Screen (ft) _____

Blank Casing (ft) _____

Bottom Cap (ea) _____

Top Cap (ea) _____

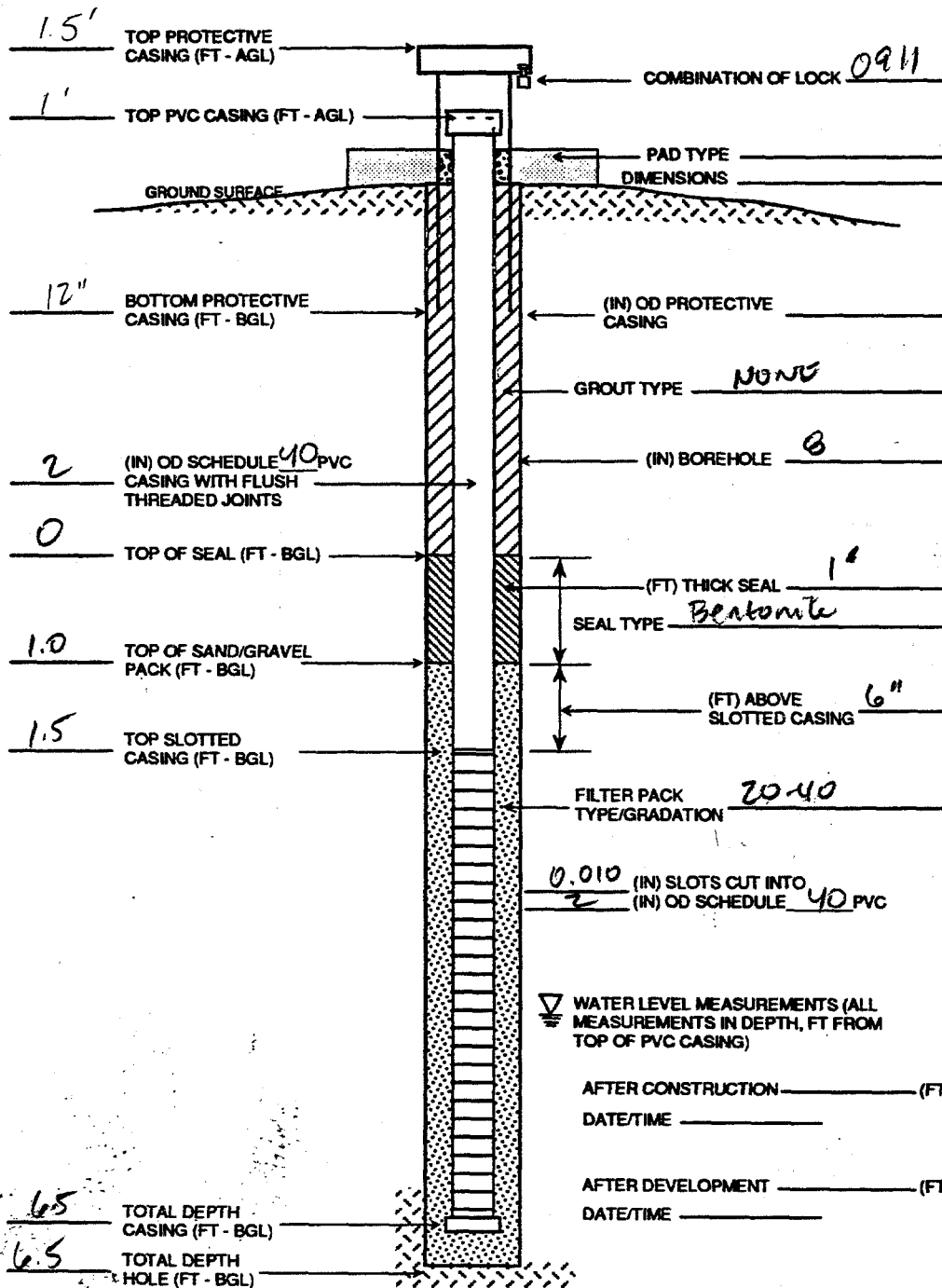
Flush Mount _____

Protective Casing (ft) _____

Lock _____

MISC.: _____

NOTES



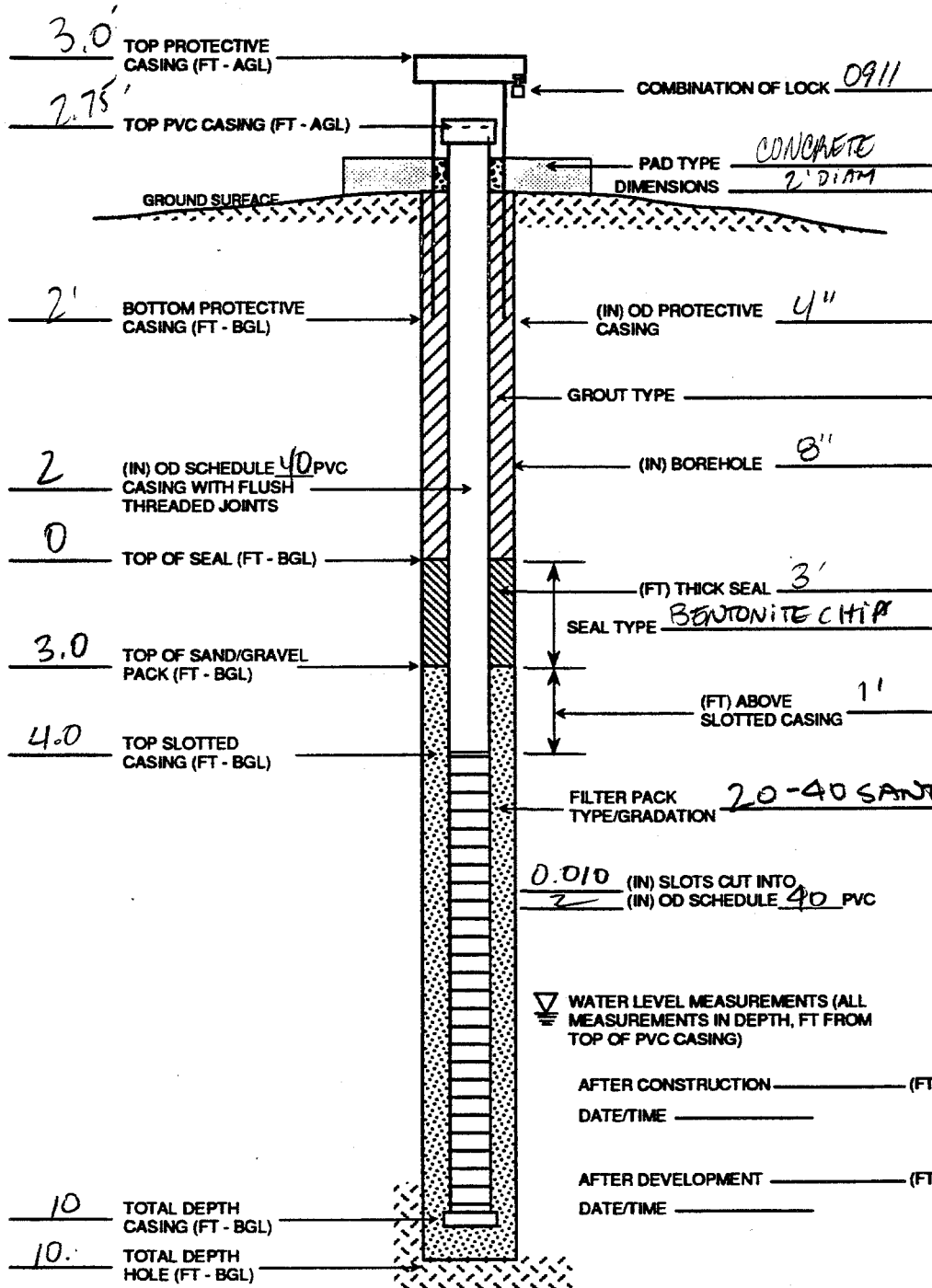
File: user name/project/File Name

Time: 00-XXX-00 00:00

JOB No. 0000.00

MONTGOMERY WATSON
Engineering, Inc.

WELL CONSTRUCTION LOG

PROJECT NO.:
2198.0220WELL NO.:
MW-16SHEET
1 OF 1PROJECT Gambell, Alaska SITE 5 CLIENT USACOE (AK) GEOLOGIST D. BATATIANDATE 6-26-94 WEATHER pt sun / clearing LOCATION COORDINATES 3576253.214 / 324275437 ELEVATION DATUM DenaliDRILLING METHOD HSA BORING SIZE 8" RIG TYPE CME-45 DRILLER/COMPANY BORE DISCOVERYSURVEYED ELEVATIONS 15.58 GROUND SURFACE TOP OF PROTECTIVE CASING TOP OF PVC CASINGWELL SAMPLED? ☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lb) _____

Sand (lb) _____

Grout (lb) _____

Screen (ft) _____

Blank Casing (ft) _____

Bottom Cap (ea) _____

Top Cap (ea) _____

Flush Mount _____

Protective Casing (ft) _____

Lock _____

MISC.: _____

NOTES

6-26-94
1800-1830

MONTGOMERY WATSON
A DIVISION OF

WELL CONSTRUCTION LOG

PROJECT NO.:
2198.0220WELL NO.:
MW-15SHEET
1 OF 1PROJECT Gambell, Alaska SITE 5 CLIENT USACOE (AK) GEOLOGIST D. BATATIANDATE 6-26-94 WEATHER Heavy Fog LOCATION COORDINATES 3576394.441/324399.1498 ELEVATION DATUM (MSSL/Other)DRILLING METHOD HSA BORING SIZE 8" RIG TYPE DRILLER/COMPANY T. Borer DISCOVERYSURVEYED ELEVATIONS 12.93 GROUND SURFACE TOP OF PROTECTIVE CASING TOP OF PVC CASINGWELL SAMPLED? ☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____

Sand (lbs) _____

Grout (lbs) _____

Screen (ft) _____

Blank Casing (ft) _____

Bottom Cap (ea) _____

Top Cap (ea) _____

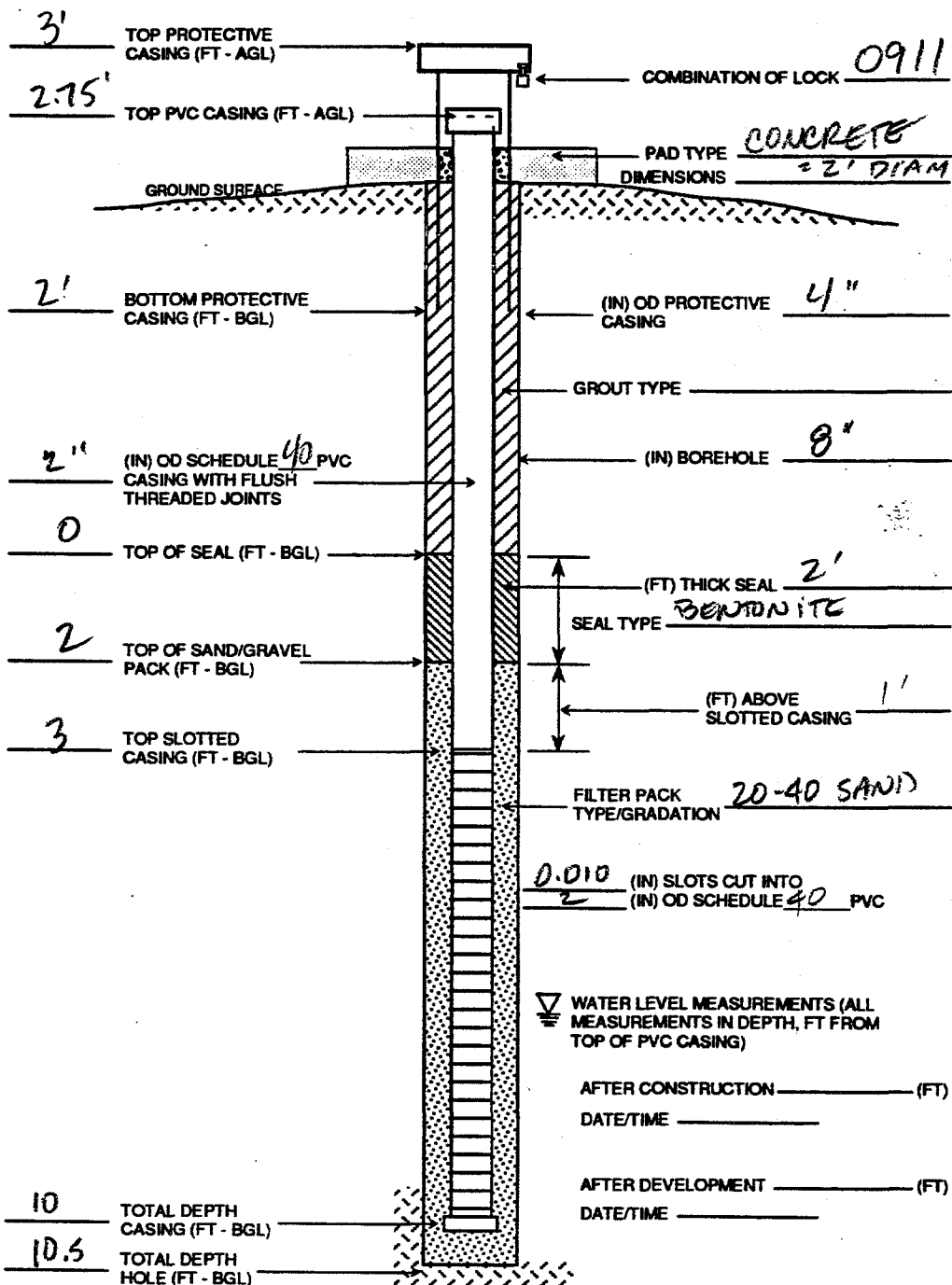
Flush Mount _____

Protective Casing (ft) _____

Lock _____

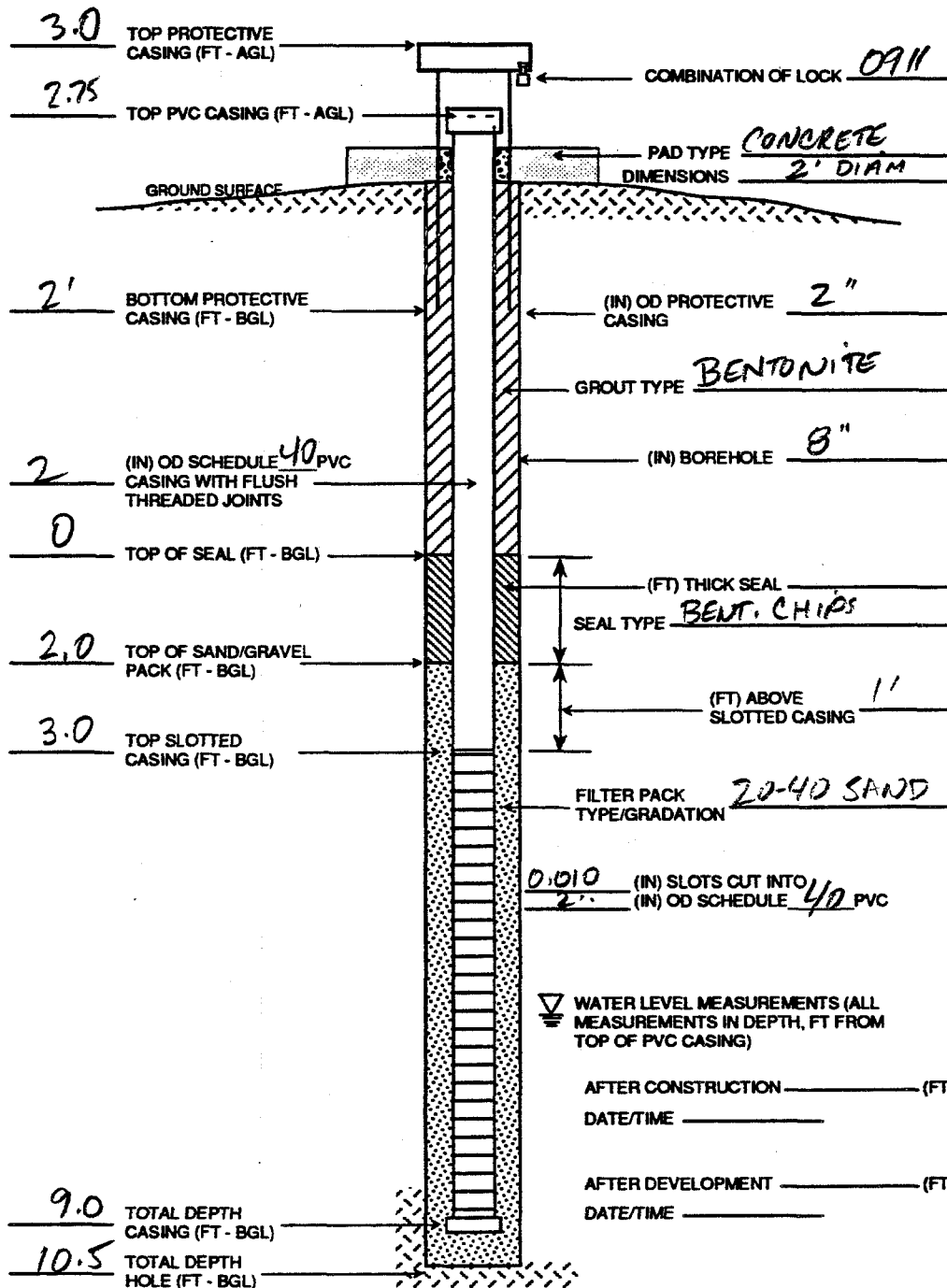
MISC.: _____

NOTES



MONTGOMERY WATSON
Engineering, Inc.

WELL CONSTRUCTION LOG

PROJECT NO.:
2198.0220WELL NO.:
14SHEET
1 OF 1PROJECT Gambell, Alaska SITE BACKGROUND #1 (nr Site 5) CLIENT USACOE (AK) GEOLOGIST D. BATTARADATE 6-26-94 WEATHER Fog (heavy) LOCATION COORDINATES 357688.218 / 324645.881 ELEVATION DATUM _____ (MSL/Gar)DRILLING METHOD HSA BORING SIZE 8" RIG TYPE CME-45 DRILLER/COMPANY T. Burer / DISCOVERYSURVEYED ELEVATIONS 13.18 GROUND SURFACE TOP OF PROTECTIVE CASING TOP OF PVC CASINGWELL SAMPLED? ☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____

Sand (lbs) _____

Grout (lbs) _____

Screen (ft) _____

Blank Casing (ft) _____

Bottom Cap (ea) _____

Top Cap (ea) _____

Flush Mount _____

Protective Casing (ft) _____

Lock _____

MISC.: _____

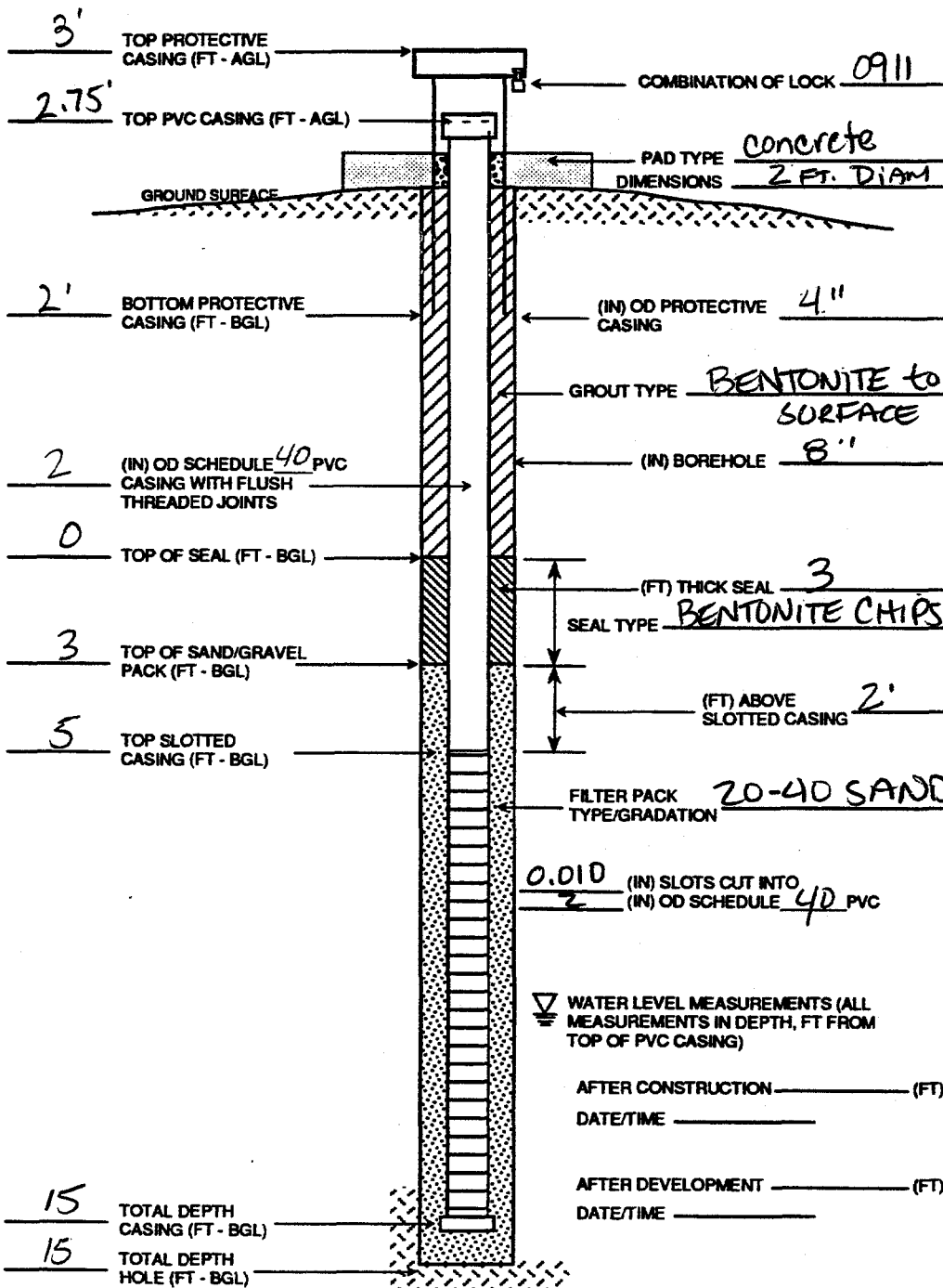
NOTES

6-26-94
1100-1130



MONTGOMERY WATSON

WELL CONSTRUCTION LOG

PROJECT NO.:
2198.0220WELL NO.:
MW-13SHEET
1 OF 1PROJECT Gambell, Alaska SITE 2 CLIENT USACOE (AK) GEOLOGIST D. BatatianDATE 6-25-93 WEATHER mostly sun, 1t wind LOCATION COORDINATES 3577509.817/324878.0128 ELEVATION DATUMDRILLING METHOD HSA BORING SIZE 8" RIG TYPE CME-45 DRILLER/COMPANY T. Borer Denali DISCOVERYSURVEYED ELEVATIONS 14.35 GROUND SURFACE TOP OF PROTECTIVE CASING TOP OF PVC CASINGWELL SAMPLED? ☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____

Sand (lbs) _____

Grout (lbs) _____

Screen (ft) _____

Blank Casing (ft) _____

Bottom Cap (ea) _____

Top Cap (ea) _____

Flush Mount _____

Protective Casing (ft) _____

Lock _____

MISC.: _____

NOTES

6-25-94
1830 - 1900



MONTGOMERY WATSON
Engineering, Inc.

WELL CONSTRUCTION LOG

PROJECT NO.:
2198.0220

WELL NO.:
MW-12

SHEET
1 OF 1

PROJECT GAMBELL, ALASKA SITE 2 CLIENT USACOE (AK) GEOLOGIST D. BATATIAN

DATE 6-25-94 WEATHER part sun ; mod. wind; cold LOCATION COORDINATES 3577723.573 / 324150.4456 ELEVATION DATUM (MUS/Other)

DRILLING METHOD HSA BORING SIZE 8" RIG TYPE CME-45C DRILLER/COMPANY F. BOREA/Discovery

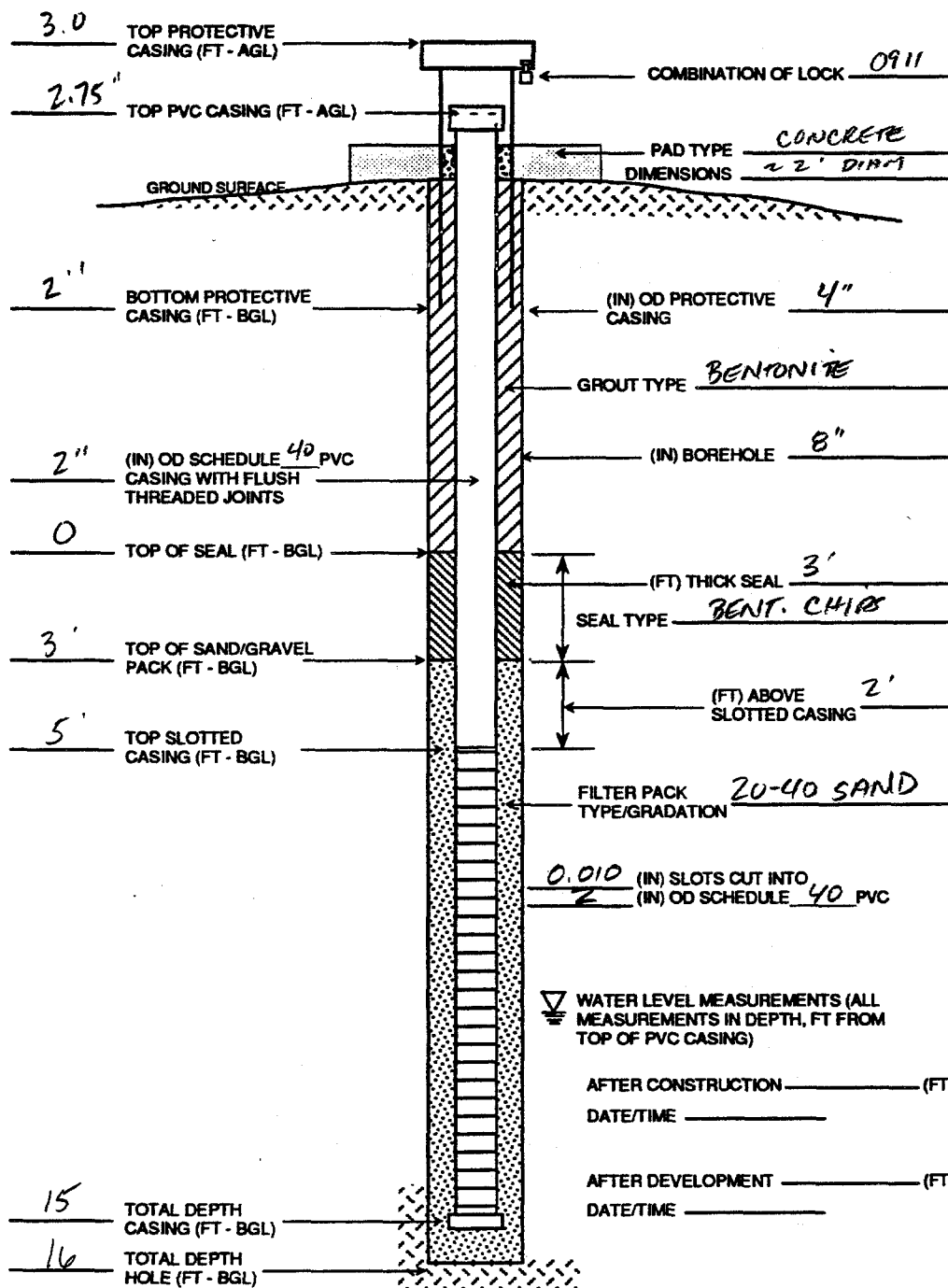
SURVEYED ELEVATIONS 14.72 GROUND SURFACE TOP OF PROTECTIVE CASING TOP OF PVC CASING

WELL SAMPLED? ☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____
Sand (lbs) _____
Grout (lbs) _____
Screen (ft) _____
Blank Casing (ft) _____
Bottom Cap (ea) _____
Top Cap (ea) _____
Flush Mount _____
Protective Casing (ft) _____
Lock _____
MISC.: _____

NOTES



1430-1600



MONTGOMERY WATSON
Average, Inc.

WELL CONSTRUCTION LOG

PROJECT NO.:
2198.0220

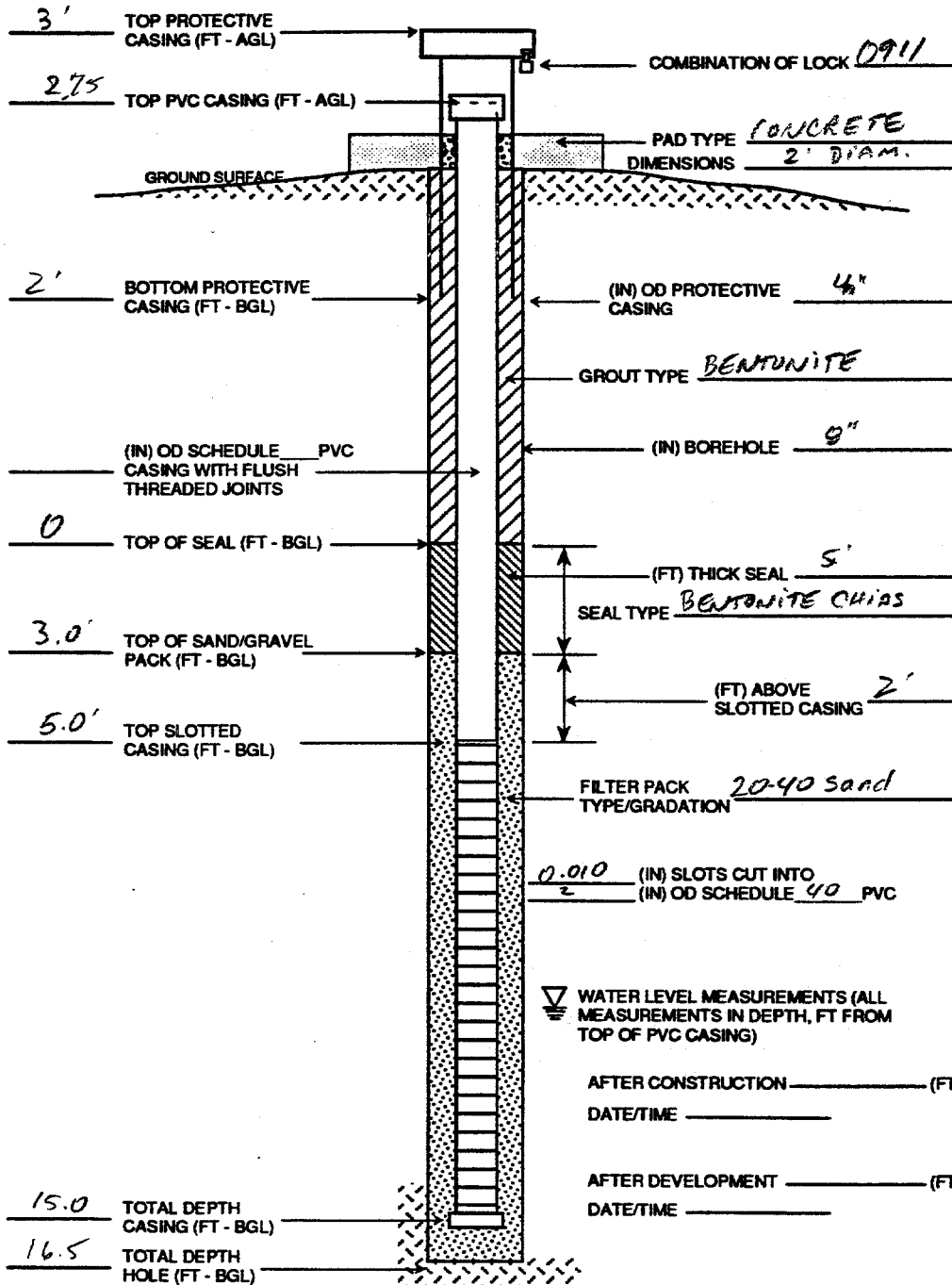
WELL NO.:
MW-11

SHEET
1 OF 1

PROJECT Bombell, Alaska SITE 2 CLIENT USACOE (AK) GEOLOGIST D. BATATIAN
ST. LAWRENCE ISLAND

DATE 6-26-94 WEATHER Fog, 14 wind, cold LOCATION COORDINATES 3577715.836 / 325262.1821 ELEVATION DATUM (MSL/Other)
DRILLING METHOD HSA BORING SIZE 8" RIG TYPE CMG-45 NOVWELL DRILLER T. BURER COMPANY DENALI DISCOVERY

SURVEYED ELEVATIONS 14.33 GROUND SURFACE TOP OF PROTECTIVE CASING TOP OF PVC CASING



WELL SAMPLED? ☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____
Sand (lbs) _____
Grout (lbs) _____
Screen (ft) _____
Blank Casing (ft) _____
Bottom Cap (ea) _____
Top Cap (ea) _____
Flush Mount _____
Protective Casing (ft) _____
Lock _____
MISC.: _____

NOTES

File: user name/protect/Well Name

Time: 00:XX-00 00:00

JOB No. 0000.00

6-26-94
1100 - 1130 - NOT
COUNTING SURF. SAMPLE

MONTGOMERY WATSON
Engineering, Inc.

WELL CONSTRUCTION LOG

PROJECT NO.:

2198.0220

WELL NO.:

MW10

SHEET

1 OF 1

PROJECT GAMBELL, ALASKA
ST. LAWRENCE IS.SITE 3CLIENT USACOE (AK)

GEOLOGIST

D. BATATIANDATE 6-25-94WEATHER overcast; lt. mist, winds

LOCATION

COORDINATES

3577644.072/325612.5996

ELEVATION

DATUM

(MS/Other)

DRILLING
METHODHSABORING
SIZE8"RIG
TYPECME-45DRILLER/
COMPANYT. BOREN
DeagelDISCOVERYSURVEYED
ELEVATIONS14.18GROUND
SURFACETOP OF PROTECTIVE
CASINGTOP OF PVC
CASING

WELL SAMPLED?

☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____

Sand (lbs) _____

Grout (lbs) _____

Screen (ft) _____

Blank Casing (ft) _____

Bottom Cap (ea) _____

Top Cap (ea) _____

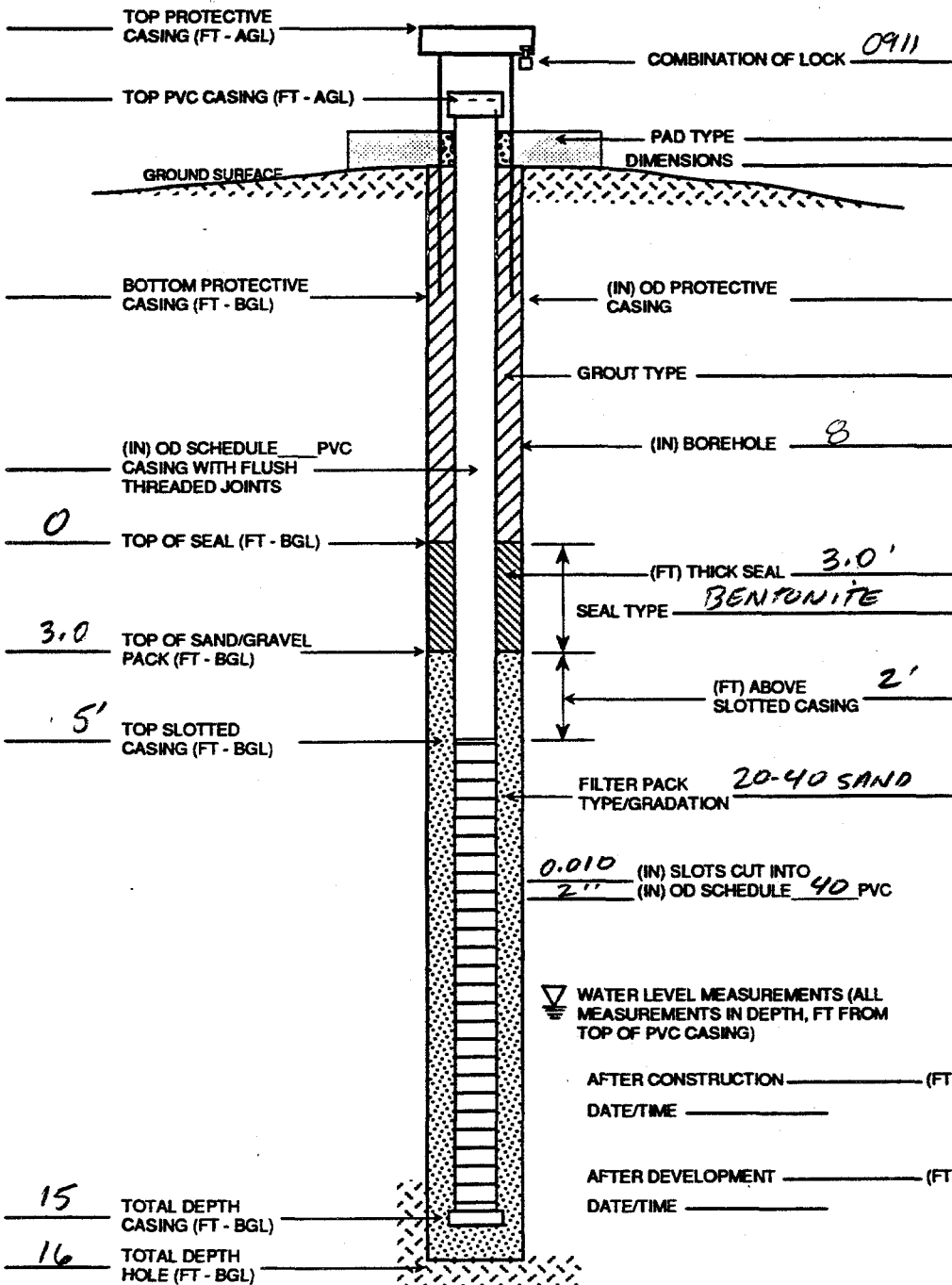
Flush Mount _____

Protective
Casing (ft) _____

Lock _____

MISC.: _____

NOTES





MONTGOMERY WATSON
ALASKA, ALASKA

WELL CONSTRUCTION LOG

PROJECT NO.:

2198.0220

WELL NO.:

MW-9

SHEET

1 OF 1

PROJECT GAMBELL, ST LAURENCE SITE 3

ALASKA

CLIENT USACOE (AK)

GEOLOGIST D. BATATIAN

DATE 6-25-94 WEATHER COLD (20's), LT. FOG

LOCATION COORDINATES 3577746.088/325712.7234 ELEVATION DATUM

DRILLING METHOD

HSA

BORING SIZE

8"

RIG TYPE

CME -45

DRILLER/COMPANY

T. BOREL (MIL/OTHER)
DEVALI/Discovery

SURVEYED ELEVATIONS

13.27

GROUND SURFACE

TOP OF PROTECTIVE CASING

TOP OF PVC CASING

WELL SAMPLED?

YES NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____

Sand (lbs) _____

Grout (lbs) _____

Screen (ft) _____

Blank Casing (ft) _____

Bottom Cap (ea) _____

Top Cap (ea) _____

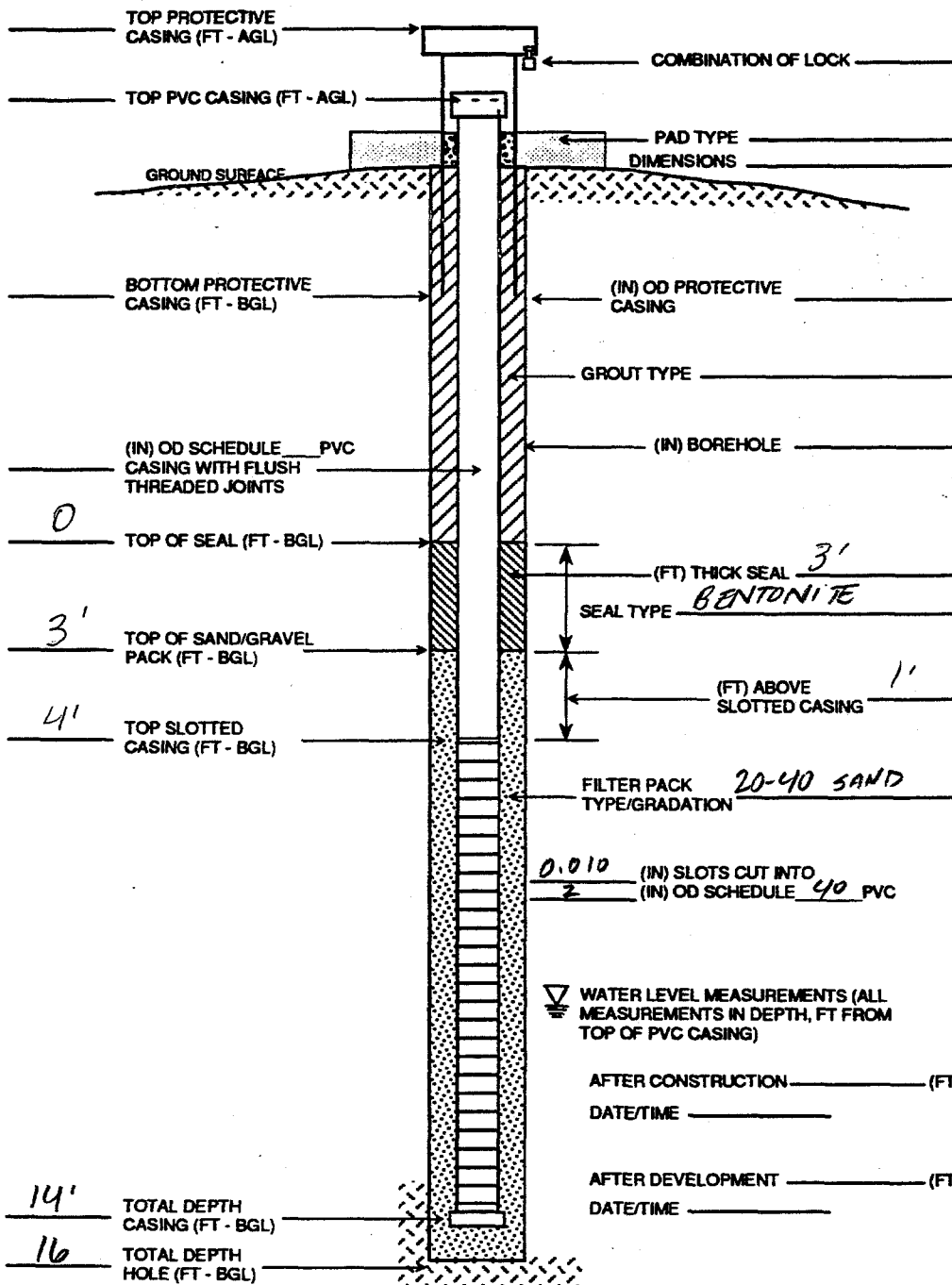
Flush Mount _____

Protective Casing (ft) _____

Lock _____

MISC.: _____

NOTES



File: user name/project/File Name

Time: 00-XX-00 00:00

JOB No. 0000.00

6-25-94
1200 - 1300

MONTGOMERY WATSON
Engineering, Inc.

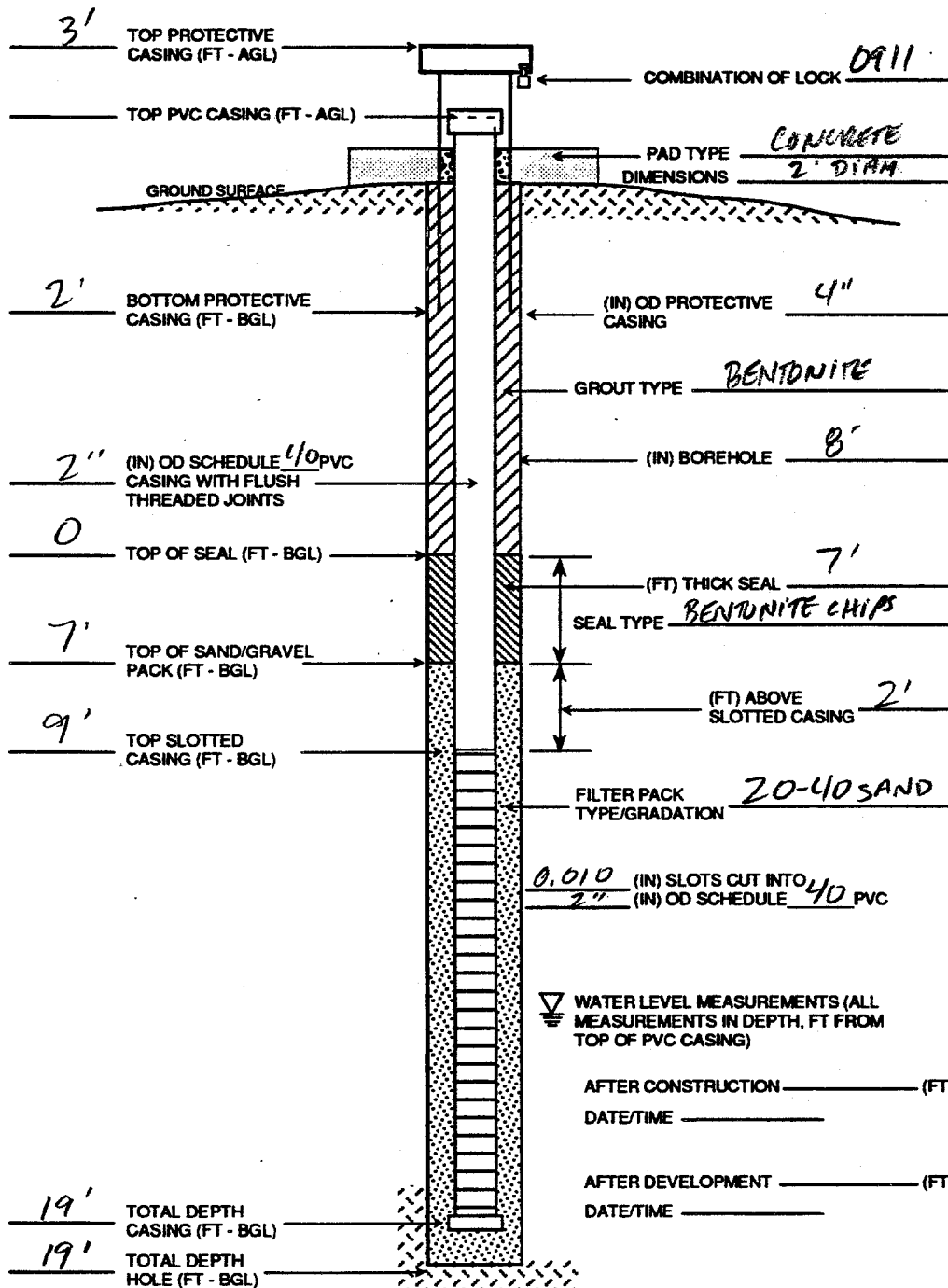
WELL CONSTRUCTION LOG

PROJECT NO.:

WELL NO.:

SHEET
1 OF 1PROJECT GABBEU, ALASKA ST. LAWRENCE 13 SITE 18 CLIENT USACOE (AK) GEOLOGIST D. BATATIANDATE 6-25-94 WEATHER windy, sl. fog LOCATION COORDINATES 3578103.611/325212.1494 ELEVATION DATUM (MSL/Other)
DRILLING METHOD HSA BORING SIZE 8" RIG TYPE CME-45C DRILLER/COMPANY /DISCOVERYSURVEYED ELEVATIONS 17.03 GROUND SURFACE TOP OF PROTECTIVE CASING TOP OF PVC CASING

8' E of MW-8A

WELL SAMPLED? ☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____

Sand (lbs) _____

Grout (lbs) _____

Screen (ft) _____

Blank Casing (ft) _____

Bottom Cap (ea) _____

Top Cap (ea) _____

Flush Mount _____

Protective Casing (ft) _____

Lock _____

MISC.: _____

NOTES

MONTGOMERY WATSON
Engineering, Inc.

WELL CONSTRUCTION LOG

PROJECT NO.:
2198.0222WELL NO.:
MW-8ASHEET
1 OF 1ST. LAWRENCE ISLAND
PROJECT GAMBELL, ALASKA

SITE 1B

CLIENT USACOE (AK) GEOLOGIST D. BATATIAN

DATE 6-24-94 WEATHER Fog, mist, mod. wind

LOCATION COORDINATES 8' W of MW-8B

ELEVATION
DATUMDRILLING
METHOD

HSA

BORING
SIZE

8"

RIG
TYPE

CME-45C

DRILLER/T. BORE D. BATATIAN
COMPANY DISCOVERYSURVEYED
ELEVATIONSGROUND
SURFACETOP OF PROTECTIVE
CASINGTOP OF PVC
CASING

ABANDINED DUE TO WELL DISLOCATION

WELL SAMPLED? ☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____

Sand (lbs) _____

Grout (lbs) _____

Screen (ft) _____

Blank Casing (ft) _____

Bottom Cap (ea) _____

Top Cap (ea) _____

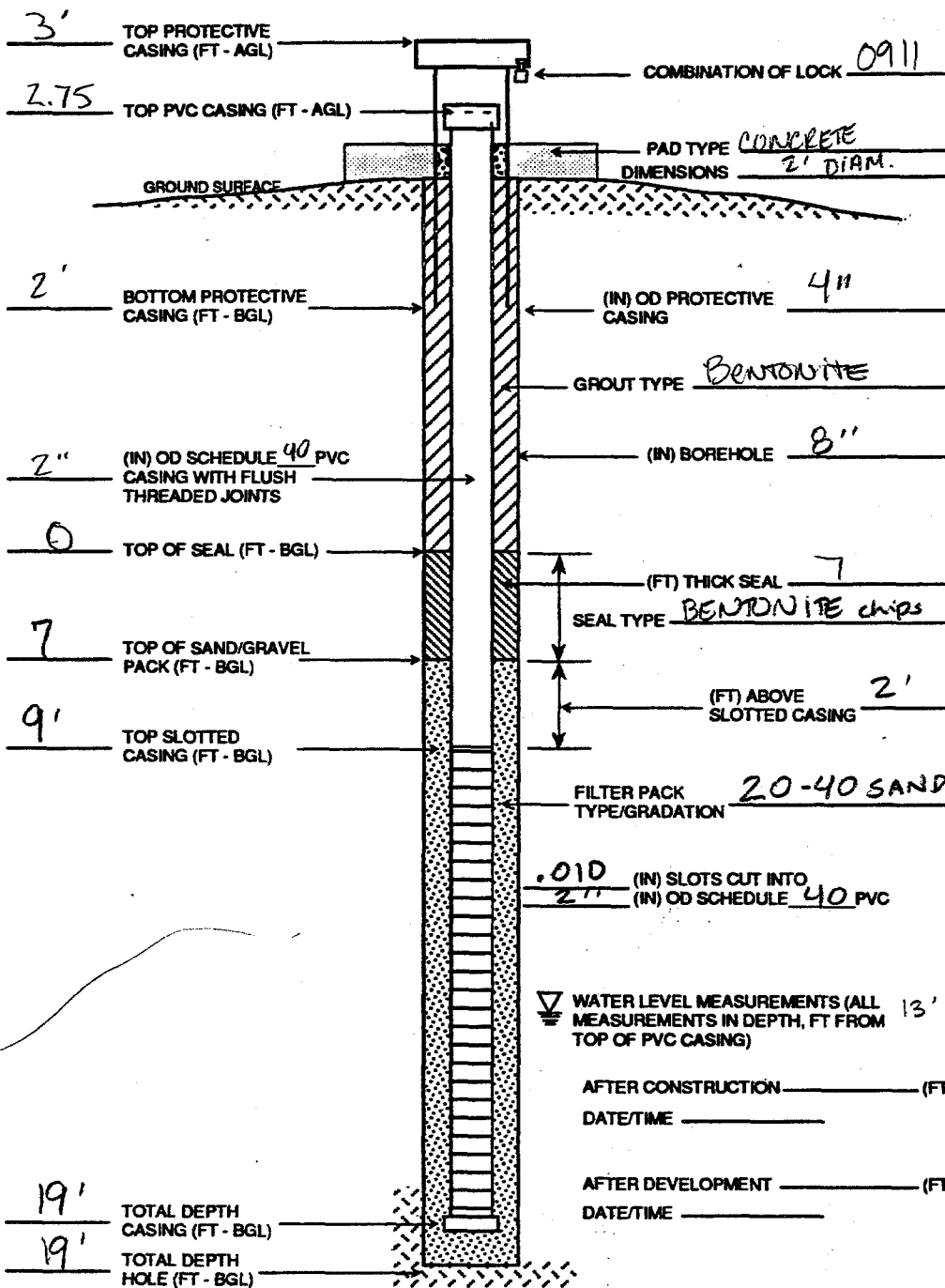
Flush Mount _____

Protective
Casing (ft) _____

Lock _____

MISC.: _____

NOTES



File: user name/project/File Name

Time: 00-XX-00 00:00

JOB No. 0000.00

MONTGOMERY WATSON
ANALYTICAL SERVICES

WELL CONSTRUCTION LOG

PROJECT NO.:

2198.0220

WELL NO.:

MW-7

SHEET

1 OF 1

PROJECT ST LAWRENCE IS.
GAMBELL, ALASKA SITE 1BCLIENT USACOE (AK) GEOLOGIST _____DATE 6-24-94 WEATHER Foggy, windyLOCATION COORDINATES 3578235.363/325184.791 ELEVATION DATUM _____
(Northing) (Easting) (MSL/Other)DRILLING METHOD HSA BORING SIZE 8"RIG TYPE CME-45CDRILLER/COMPANY DENALI DISCOVERYSURVEYED ELEVATIONS 10.84 GROUND SURFACE

TOP OF PROTECTIVE CASING

TOP OF PVC CASING

WELL SAMPLED? ☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____

Sand (lbs) _____

Grout (lbs) _____

Screen (ft) _____

Blank Casing (ft) _____

Bottom Cap (ea) _____

Top Cap (ea) _____

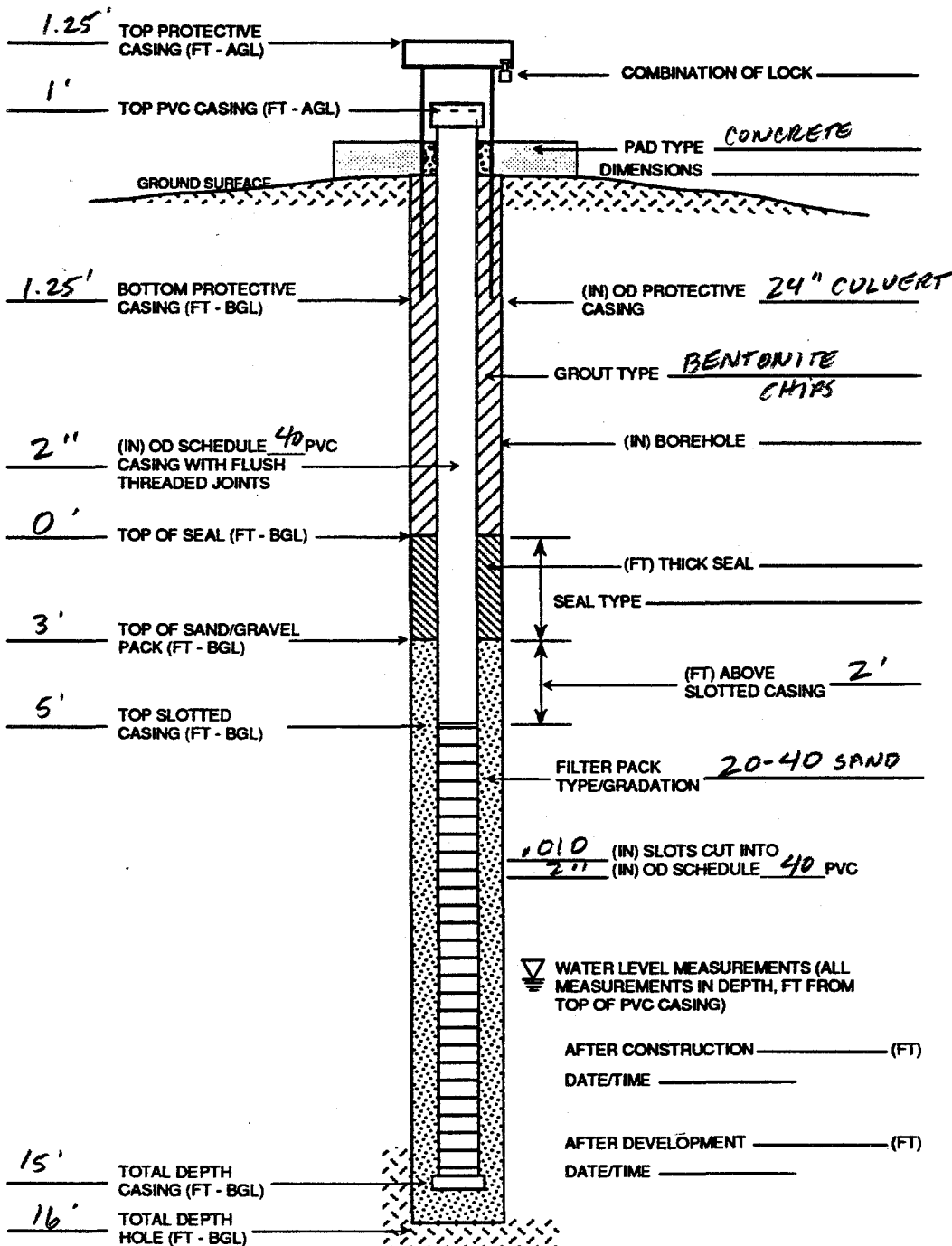
Flush Mount _____

Protective Casing (ft) _____

Lock _____

MISC.: _____

NOTES





MONTGOMERY WATSON

WELL CONSTRUCTION LOG

PROJECT NO.:
2198.0220WELL NO.:
MW-6SHEET
1 OF 1PROJECT GAMBELL, ALASKA SITE 1BCLIENT USACOE (AK) GEOLOGIST LDB/JDDATE 6/23/94 WEATHER RAIN & WINDLOCATION COORDINATES 3578201.294/325097.3151 ELEVATION DATUM (MUSCOGEE)DRILLING METHOD HSA BORING SIZE 8"RIG TYPE CME 45CDRILLER/COMPANY /DISCOVERYSURVEYED ELEVATIONS 14.49

GROUND SURFACE

TOP OF PROTECTIVE CASING

TOP OF PVC CASING

WELL SAMPLED? ☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____

Sand (lbs) _____

Grout (lbs) _____

Screen (ft) _____

Blank Casing (ft) _____

Bottom Cap (ea) _____

Top Cap (ea) _____

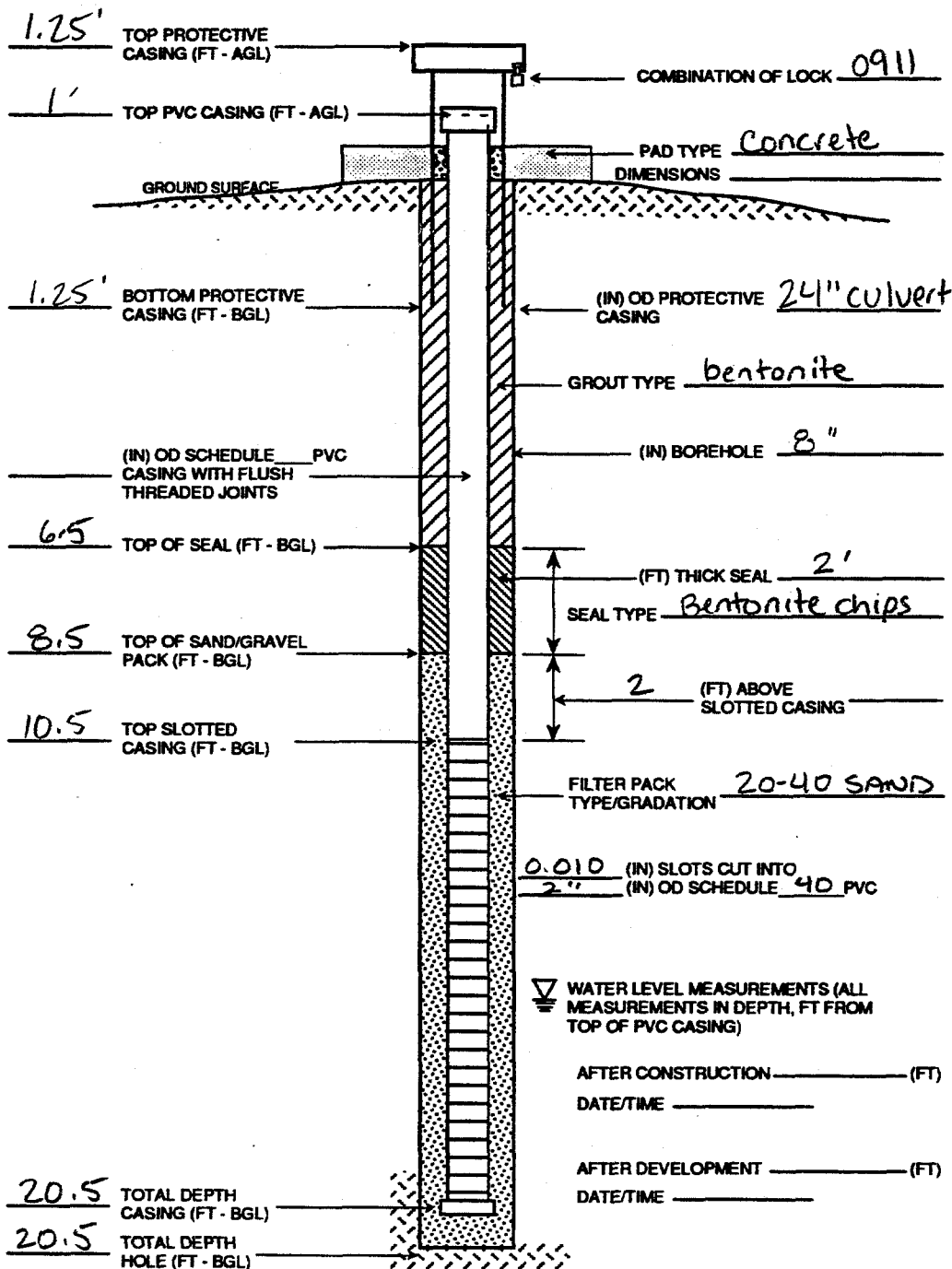
Flush Mount _____

Protective Casing (ft) _____

Lock _____

MISC.: _____

NOTES



WATER LEVEL MEASUREMENTS (ALL MEASUREMENTS IN DEPTH, FT FROM TOP OF PVC CASING)

AFTER CONSTRUCTION _____ (FT)

DATE/TIME _____

AFTER DEVELOPMENT _____ (FT)

DATE/TIME _____

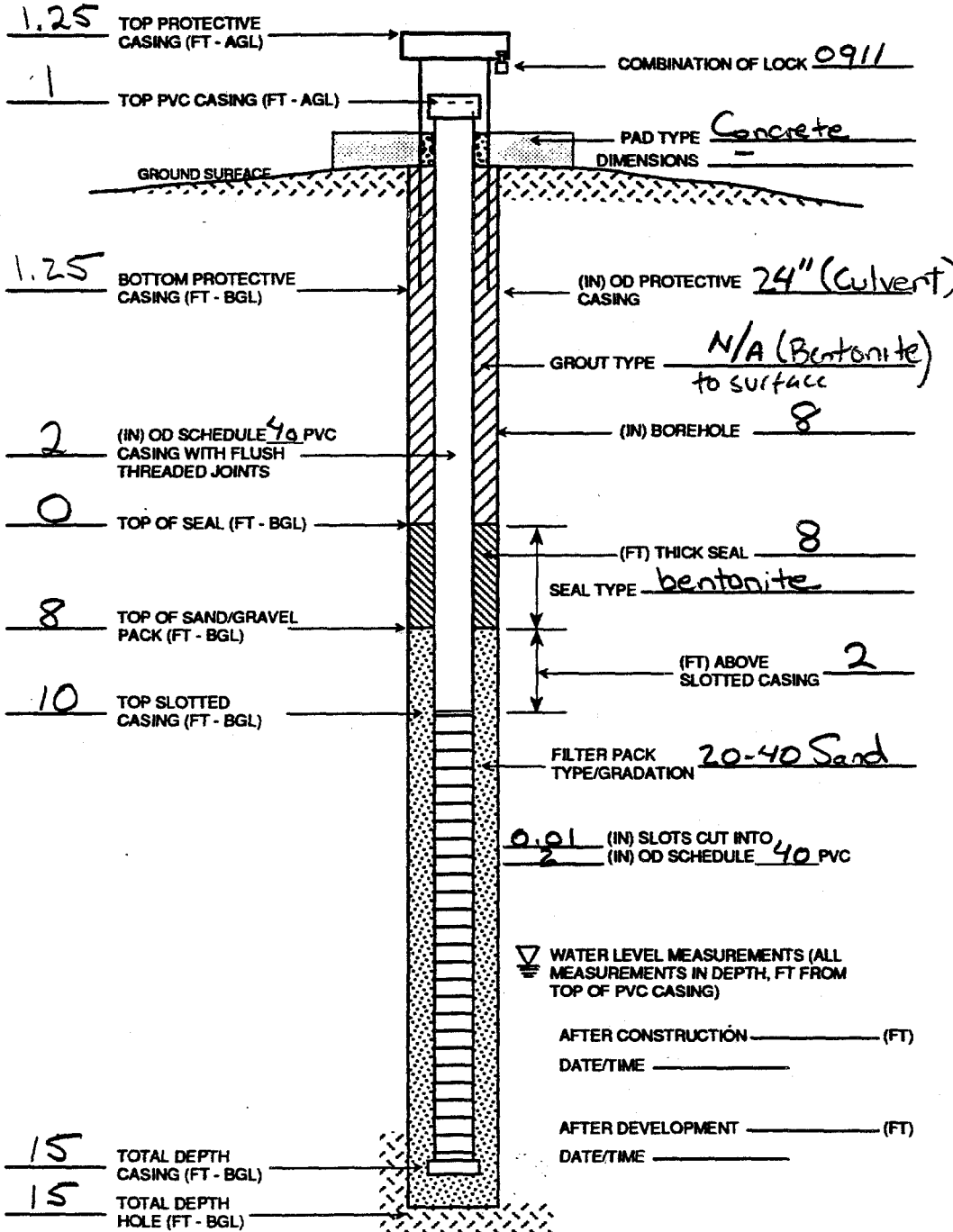
6/23/94
1130 - 1330

MONTGOMERY WATSON
ENGINEERS, ARCHITECTS

WELL CONSTRUCTION LOG

PROJECT NO.:
2198.0220WELL NO.:
MW-5SHEET
1 OF 1

PROJECT Gambell SITE 1A CLIENT USACOE (AK) GEOLOGIST DB/JD
DATE 6-22-94 WEATHER Stormy LOCATION COORDINATES 3578823.101 322573.6038 ELEVATION DATUM
DRILLING METHOD HSA BORING SIZE 8" RIG TYPE CME 45C DRILLER/COMPANY Dental/Discovery
SURVEYED ELEVATIONS 11.54 GROUND SURFACE TOP OF PROTECTIVE CASING TOP OF PVC CASING

WELL SAMPLED? ☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____
Sand (lbs) _____
Grout (lbs) _____
Screen (ft) _____
Blank Casing (ft) _____
Bottom Cap (ea) _____
Top Cap (ea) _____
Flush Mount _____
Protective Casing (ft) _____
Lock _____
MISC.: _____

NOTES

MONTGOMERY WATSON
Engineering, Inc.

WELL CONSTRUCTION LOG

PROJECT NO.:

2198.0220

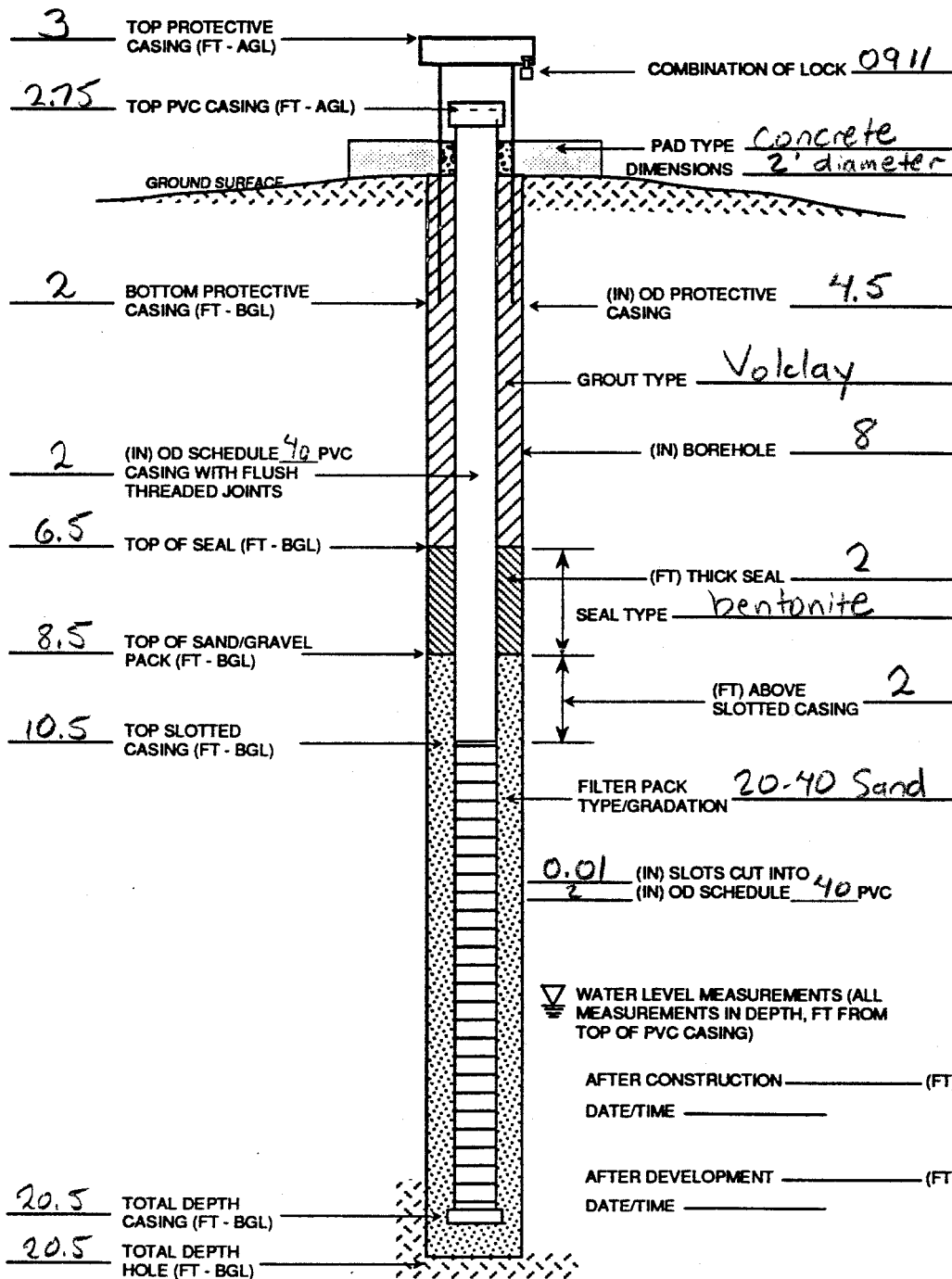
WELL NO.:

MW-4

SHEET

1 OF 1

PROJECT Gambell SITE 1A CLIENT USACOE (AK) GEOLOGIST DB/SD
DATE 6-22-94 WEATHER Windy, cloudy LOCATION COORDINATES 3578725.113/322355.084 ELEVATION DATUM (MSL/Other)
DRILLING METHOD HSA BORING SIZE 8" RIG TYPE CME 45C DRILLER/COMPANY Denali/Discovery
SURVEYED ELEVATIONS 17.74 GROUND SURFACE TOP OF PROTECTIVE CASING TOP OF PVC CASING

WELL SAMPLED? ☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____

Sand (lbs) _____

Grout (lbs) _____

Screen (ft) _____

Blank Casing (ft) _____

Bottom Cap (ea) _____

Top Cap (ea) _____

Flush Mount _____

Protective Casing (ft) _____

Lock _____

MISC.: _____

NOTES

Time: 00:00:00 00:00 File: user name/project/File Name

JOB No. 0000.00



MONTGOMERY WATSON

WELL CONSTRUCTION LOG

PROJECT NO.:

2198.0220

WELL NO.:

MW-3

SHEET

1 OF 1

PROJECT GambellSITE 1ACLIENT USACOE (AK)GEOLOGIST DB, JDDATE 6-18-94WEATHER Windy - Cloudy

LOCATION

COORDINATES

3578629.312/322243.2752

ELEVATION

DATUM

(MSLOW)

DRILLING
METHOD

HSA

BORING
SIZE

8"

RIG

TYPE

AME 45CDRILLER/
COMPANYDerali / DISCOVERSURVEYED
ELEVATIONS18.28GROUND
SURFACETOP OF PROTECTIVE
CASINGTOP OF PVC
CASING

WELL SAMPLED?

☐

YES

☐

NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____

Sand (lbs) _____

Grout (lbs) _____

Screen (ft) _____

Blank Casing (ft) _____

Bottom Cap (ea) _____

Top Cap (ea) _____

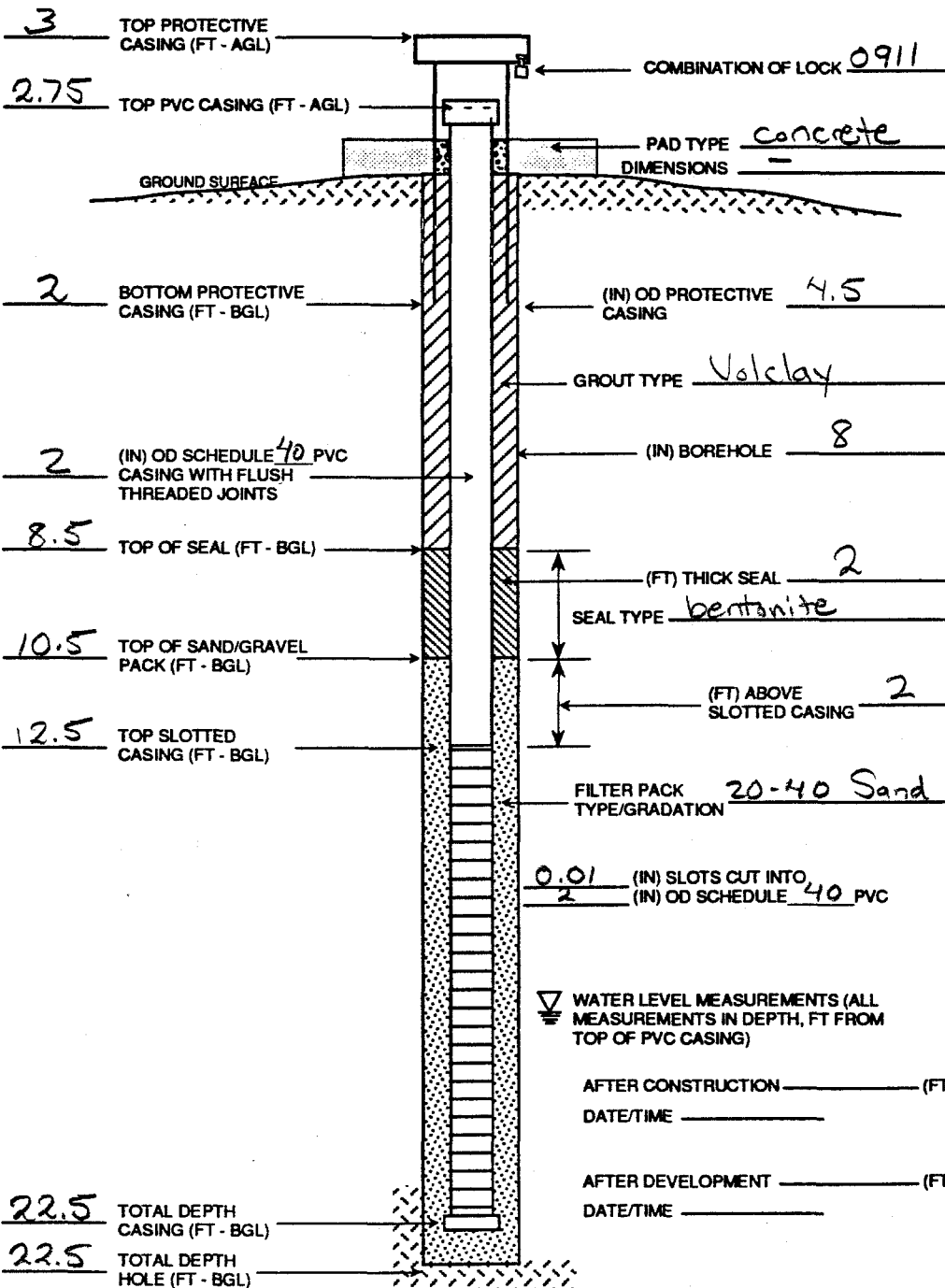
Flush Mount _____

Protective
Casing (ft) _____

Lock _____

MISC.: _____

NOTES

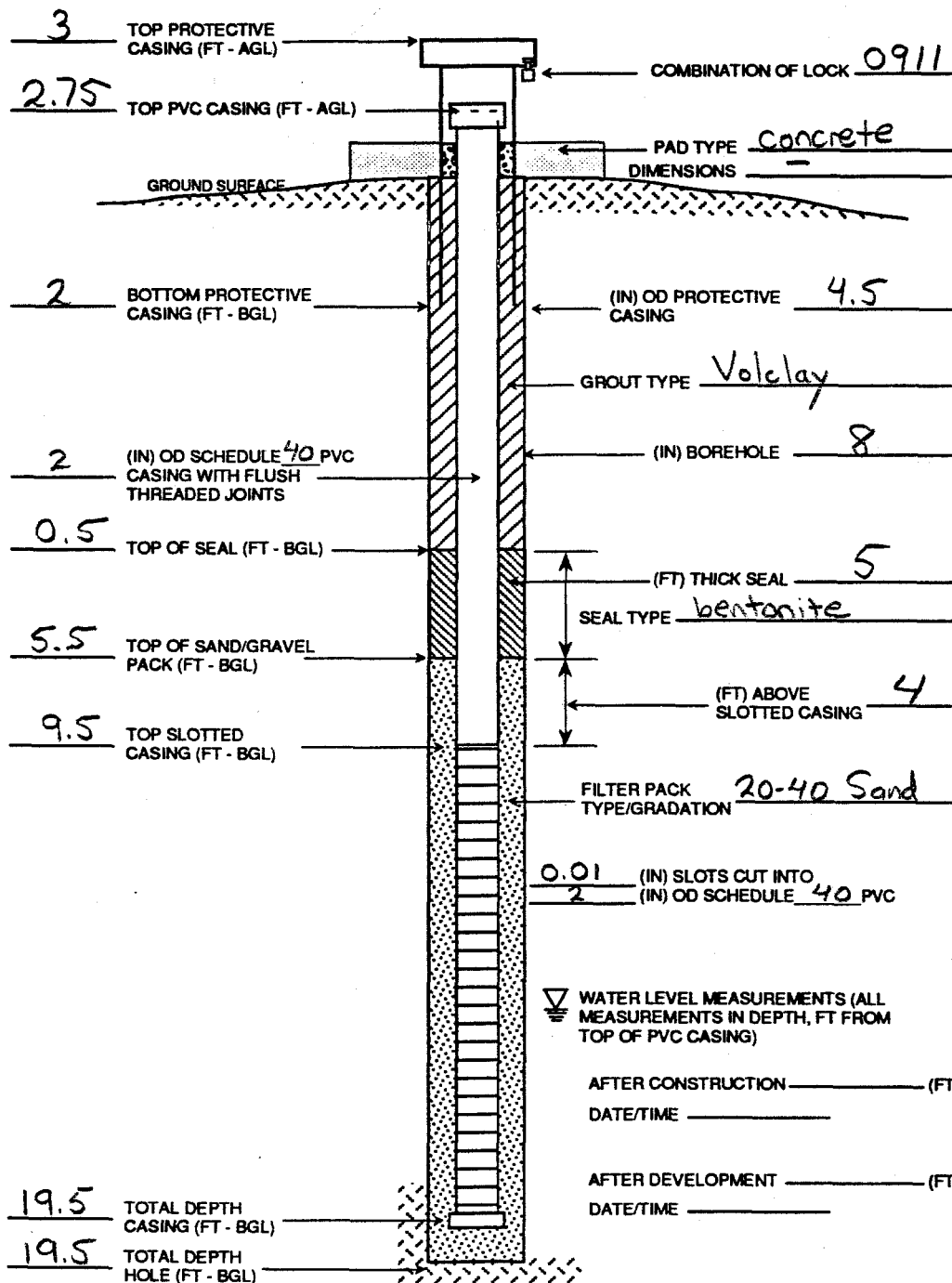


MONTGOMERY WATSON
Engineering, Inc.

WELL CONSTRUCTION LOG

PROJECT NO.:
2198.0220WELL NO.:
MW-2SHEET
1 OF 1

PROJECT Gambell SITE 1A CLIENT USACOE (AK) GEOLOGIST DB/JD
DATE 6-17-94 WEATHER Windy - Cloudy LOCATION COORDINATES 3578514.157/322695.944 ELEVATION DATUM (MSSL/Other)
DRILLING METHOD HSA BORING SIZE 8" RIG TYPE CME 45C DRILLER/COMPANY Derali/Discovery
SURVEYED ELEVATIONS 18.07 GROUND SURFACE TOP OF PROTECTIVE CASING TOP OF PVC CASING

WELL SAMPLED? ☐ YES ☐ NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____
Sand (lbs) _____
Grout (lbs) _____
Screen (ft) _____
Blank Casing (ft) _____
Bottom Cap (ea) _____
Top Cap (ea) _____
Flush Mount _____
Protective Casing (ft) _____
Lock _____
MISC.: _____

NOTES

▽ WATER LEVEL MEASUREMENTS (ALL MEASUREMENTS IN DEPTH, FT FROM TOP OF PVC CASING)

AFTER CONSTRUCTION _____ (FT)
DATE/TIME _____

AFTER DEVELOPMENT _____ (FT)
DATE/TIME _____

Time: 00-XXX-00 00:00 File: user name\project\file Name

JOB No. 0000.00

MONTGOMERY WATSON
Engineering, Inc.

WELL CONSTRUCTION LOG

PROJECT NO.:
2198.0220WELL NO.:
MW-1SHEET
1 OF 1PROJECT GambellSITE 1ACLIENT USACOE (AK)GEOLOGIST DB/JDDATE 6-17-94 WEATHER Cloudy, WindyLOCATION COORDINATES 3578381.179 322541.0594 ELEVATION DATUM

DRILLING METHOD

HSA

BORING SIZE

8"

RIG TYPE

CME 45C

DRILLER/COMPANY

Dengli/Discover

SURVEYED ELEVATIONS

16.32

GROUND SURFACE

TOP OF PROTECTIVE CASING

TOP OF PVC CASING

WELL SAMPLED?

YES NO

QUANTITY MATERIALS USED:

Bentonite (lbs) _____

Sand (lbs) _____

Grout (lbs) _____

Screen (ft) _____

Blank Casing (ft) _____

Bottom Cap (ea) _____

Top Cap (ea) _____

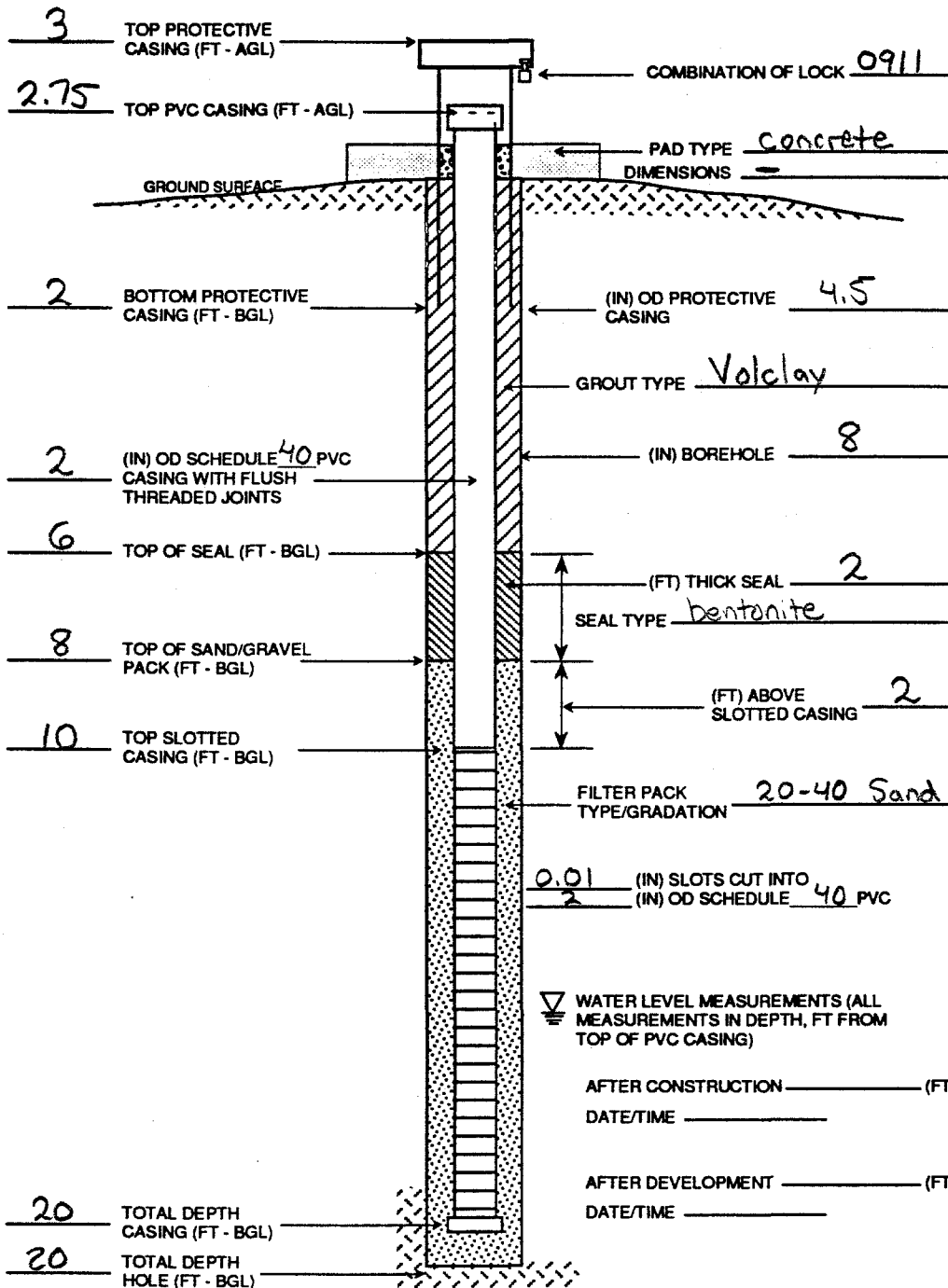
Flush Mount _____

Protective Casing (ft) _____

Lock _____

MISC.: _____

NOTES



File: user name/project/File Name

Time: 00:XXX.00 00:00

JOB No. 0000.00

Boring Logs

MONTGOMERY WATSON
CORPORATION

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.:
B-1/MW-1SHEET
1 OF 1PROJECT GambellSITE 1ACLIENT USAOE (AK)GEOLOGIST DB/JDDATE 6-17-94WEATHER Sunny & CloudyLOCATION
COORDINATES3578381.179/322541.059ELEVATION
DATUMDRILLING
METHODHSABORING
SIZE8"HAMMER
DROP (INLBS)30/340

RIG TYPE

CME 45CDRILLER/
COMPANYDenali / DISCOVERY

SAMPLES

SAMPLE
TYPEdiscreetSAMPLER
TYPE/DIAMETER3" splitTOTAL
DEPTH (FT)DEPTH TO
SWL (FT)TOP OF HOLE
ELEVATIONDEPTH
(FEET)

BLOWS (6 IN.)

% GRAVEL

% SAND

% FINES

MAX SIZE (IN.)

SOIL CLASS

O-19
back
PID
(PPM)SAMPLE
TIME

INTERVAL

SOIL DESCRIPTION
(ASTM 2488)WELL COMPLETED? ☒ YES ☐ NONORTH
↑

Site 1A

Grid
300E, 50N

MW-1

LOCATION SKETCH

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sample #

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11

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13



MONTGOMERY WATSON

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.:
B-2 / MW-2SHEET
1 OF 1PROJECT GambellSITE 1ACLIENT USACOE (AK)GEOLOGIST DB/JDDATE 6-17-94 WEATHER Foggy - WindyLOCATION COORDINATES 3578514.157/322695.9444 ELEVATION DATUMDRILLING METHOD HSABORING SIZE 8"

HAMMER DROP (IN/LBS)

30/340RIG TYPE CME 45CDRILLER/COMPANY Dena

DISCOVERY

SAMPLES

SAMPLE TYPE

discreet

SAMPLER TYPE/DIAMETER

3" split

TOTAL DEPTH (FT)

DEPTH TO SWL (FT)

TOP OF HOLE ELEVATION

DEPTH (FEET)

BLOWS (6 IN.)

% GRAVEL

% SAND

% FINES

MAX SIZE (IN.)

SOIL CLASS

PID (PPM)

TIME

INTERVAL

SOIL DESCRIPTION
(ASTM 2486)WELL COMPLETED? ☒ YES ☐ NO

NORTH

Site 1A

Grid
460E, 200N

MW-2

LOCATION SKETCH

POORLY GRADED GRAVEL WITH SAND: grey-blue, dry, loose, fine to coarse rounded gravel, medium to coarse-grained sand, mostly coarse-grained sand, moisture change to moist coarse grained gravel fraction decreases at 2.5 fbg

coarse grained gravel fraction increases

POORLY GRADED SAND WITH GRAVEL: brown, medium dense, very moist, fine subrounded gravel, fine to coarse grained sand, mostly fine and coarse grained sand, moisture change to wet

Boring terminated at 19.5 fbg - resistance to sampler advancement at 21'.
Groundwater encountered at approx. 15 fbg.
Installed 2" groundwater monitoring well.

File: user name/project/File Name

JOB No. 0000.0000



MONTGOMERY WATSON
A subsidiary of

SOIL BORING LOG

PROJECT NO.:
2198.0220

BORING NO.:
B-3/mw-3

SHEET
2 OF 2

PROJECT Gambell SITE 1A CLIENT USACOE (AK) GEOLOGIST DB/JP
DATE 6-18-94 WEATHER Windy, cloudy LOCATION COORDINATES 357 8629.312/322243.2752 ELEVATION DATUM (MSL/Other)
DRILLING METHOD HSA BORING SIZE 8" HAMMER DROP (IN/LBS) 30/340 RIG TYPE CME 45C DRILLER/COMPANY Denali DISCOVERY

SAMPLES discreet SAMPLE TYPE discreet SAMPLER TYPE/DIAMETER 3" split TOTAL DEPTH (FT) 30 DEPTH TO SWL (FT) 16.5 TOP OF HOLE ELEVATION 2752

DEPTH (FEET)	# SAMPLES	GRAIN SIZE				SOIL CLASS	PID (PPM)	SAMPLE		SOIL DESCRIPTION (ASTM 2488)	WELL COMPLETED? <input type="checkbox"/> YES <input type="checkbox"/> NO
		BLOWS (6 IN.)	% GRAVEL	% SAND	% FINES			TIME	INTERVAL		
21											<div>↑ NORTH</div> <p>Boring terminated at 22.5 fbg Groundwater encountered at approx. 16.5 fbg Installed 2" groundwater monitoring well.</p> <p>MW-3</p> <p>LOCATION SKETCH</p>
22											
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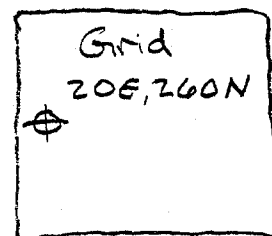
MONTGOMERY WATSON
Arlington, Virginia

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.:
B-3/MW-3SHEET
1 OF 1PROJECT GambellSITE 1ACLIENT USACOE (AK)GEOLOGIST DB/JDDATE 6-18-94 WEATHER Windy-FoggyLOCATION COORDINATES 3578629.312/322243.2752ELEVATION
DATUMDRILLING
METHOD HSABORING
SIZE 8"HAMMER
DROP (INLBS)30/340RIG TYPE CME 45CDRILLER/
COMPANYDena li /DISCOVERY# SAMPLES 4 SAMPLE
TYPE discreetSAMPLER
TYPE/DIAMETER 3" splitTOTAL
DEPTH (FT) 22.5DEPTH TO
SWL (FT)TOP OF HOLE
ELEVATIONWELL COMPLETED? ☒ YES ☐ NOSOIL DESCRIPTION
(ASTM 2486)

NORTH

Site 1A



MW-3

LOCATION SKETCH

DEPTH (FEET)	GRAIN SIZE				SOIL CLASS	PID (PPM)	SAMPLE	
	BLOWS (8 IN.)	% GRAVEL	% SAND	% FINES			TIME	INTERVAL
0	20	20	-	3	GP		0920	
1								
2								
3	2					0	0940	
4	2							
5	2					0	1000	
6	4							
7	6							
8								
9								
10	2					0	1008	
11	2							
12	4							
13								
14	10	90	-	75	SP			
15	6					0	1020	
16	10							
17	14							
18								
19								
20								
21								

POORLY GRADED GRAVEL WITH SAND: grey-blue, dry, loose, fine to coarse rounded gravel, maximum gravel size decreases to ~1-2" below 1 fbg (fining downward), medium to coarse grained sand, see notes for gravel composition description moisture change to moist at a pprox 2 fbg, ~2" layer of frozen pore water at 3 fbg

observe occasional layers, not exceeding 6", of clean fine gravel (well sorted at 0.75") and clean coarse-grained sand (well sorted at 0.3")

POORLY GRADED SAND: brown, moist, medium dense, fine subangular gravel, fine to coarse-grained sand, mostly medium and coarse-grained sand with fine grained sand filling voids moisture change to very moist

MONTGOMERY WATSON
Arlington, Texas

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.:
B-4/MW-4SHEET
1 OF 1PROJECT GambellSITE 1ACLIENT USACOE (AK)GEOLOGIST DB/JDDATE 6-20-94
6-22-94WEATHER Foggy-WindyLOCATION COORDINATES 3578725.113 322355.0843ELEVATION
DATUMDRILLING
METHOD

HSA

BORING
SIZE

8"

HAMMER
DROP (IN/LBS)

30/340

RIG TYPE CME 45CDRILLER/
COMPANYDental /DISCOVERY

SAMPLES

SAMPLE TYPE discreetSAMPLER TYPE/DIAMETER 3" splitTOTAL
DEPTH (FT)DEPTH TO
SWL (FT)TOP OF HOLE
ELEVATION

DEPTH (FEET)	GRAIN SIZE				SOIL CLASS	PID (PPM)	SAMPLE		SOIL DESCRIPTION (ASTM 2488)
	BLOWS (6 IN)	% GRAVEL	% SAND	% FINES			TIME	INTERVAL	
0		90	10	-	GP	0	0955 6/20		Poorly Graded Gravel: grey-blue, dry, loose, fine to coarse rounded gravel, coarse-grained sand, change to moist at ~2.
1									
2									
3	2						1000 6/20		Frozen pore water (medium sand sized crystals) from 3-6' fbg
4	5	20	80	-	SP	0			Poorly Graded Sand With Gravel: grey-blue, moist, loose, fine rounded gravel, fine to coarse grained sand, mostly medium and coarse-grained sand
5	2						1010 6/20		
6	5								
7									
8									
9		100	-	-	GP	0			Poorly Graded Gravel: grey, moist, loose, clean, well-sorted at ~1, rounded coarse gravel
10	2						1015 6/20		
11	7	10	85	5	SP				Poorly Graded Sand: grey, moist, medium dense, fine rounded gravel, very fine to coarse-grained sand, mostly coarse and fine grained sand, trace silt and clay
12									
13									
14									
15	6						1330 6/22		moisture change to wet
16	8								
17									
18									
19									
20	7								minimum 4" clean, very fine to fine-grained sand layer at 20 fbg (good marker bed, seen previously)
21	8								Boring terminated at 20.5 fbg. Groundwater encountered at approx. 14.5 fbg.

WELL COMPLETED? ☐ YES ☐ NO

NORTH

Site 1A

120E, 360N

MW-4

LOCATION SKETCH

File: user name/project/File Name

Time: 00:XX:00 00:00

JOB No. 0000.0000

MONTGOMERY WATSON
Engineering, Inc.

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.:
B-5/MW-5SHEET
1 OF 1PROJECT GambellSITE 1ACLIENT USACOE (AK)GEOLOGIST DB/JDDATE 6-22-94WEATHER Windy, GloomyLOCATION COORDINATES 3578823.101/322573.6030ELEVATION
DATUM

(M/L/Other)

DRILLING
METHOD HSABORING
SIZE 8"HAMMER
DROP (IN/LBS) 30/340RIG TYPE CME 45CDRILLER/
COMPANY Dental/Discovery

# SAMPLES	SAMPLE TYPE				SAMPLER TYPE/DIAMETER	TOTAL DEPTH (FT)	DEPTH TO SWL (FT)	TOP OF HOLE ELEVATION
	BLOWS (6 IN.)	% GRAVEL	% SAND	% FINES				
0								
1								
2								
3	4	90	5	5	1 GP	1642		
4	5							
5	3	10	85	5	75 SP	1700		
6	12							
7	3							
8								
9								
10	3					1750		
11	9							
12	11							
13								
14								
15								
16								
17								
18								
19								
20								
21								

SOIL DESCRIPTION
(ASTM 2486)

Poorly graded sand with gravel: grey blue, moist, loose, fine to coarse rounded gravel, medium to coarse grained sand.

Poorly graded gravel: grey blue, moist, loose, fine to coarse rounded gravel, mostly coarse gravel at ~1", trace fine to medium grained sand, trace silt.

Poorly graded sand: brown, very moist, medium dense, fine angular gravel, very fine fine and coarse grained sand, approx. 3" layer of frozen pore water crystals, medium sand sized, orange-rust mottled soil in places no greater than 0.5" in diameter, trace silt.

moisture change to wet gravel shape change to rounded angular medium-grained sand fraction appears coarse-grained sand fraction decreases.

Boring terminated at 15 fbg
Groundwater encountered at approx 9.5 fbg
Installed 2" groundwater monitoring well.

WELL COMPLETED? ☐ YES ☐ NO

Site 1A

Grid 340E, 490N

MW-5

LOCATION SKETCH

MONTGOMERY WATSON
Engineering, Inc.

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.:
B-6/MW-6SHEET
1 OF 1PROJECT GAMBELL, ST LAWR. SITE 1BCLIENT USACOE (AK)GEOLOGIST DB/506DATE 6-23-94 WEATHER Rain + windLOCATION COORDINATES 3578 201.294 325097.315 ELEVATION DATUM

DRILLING METHOD

HSA

BORING SIZE

8" O.D.

HAMMER DROP (IN/LBS) 30/340

RIG TYPE

CME-45C

DRILLER/COMPANY

DENALI DISCOVERY

SAMPLES

SAMPLE TYPE

DISCREET

SAMPLER TYPE/DIAMETER

3" SS

TOTAL DEPTH (FT)

DEPTH TO SWL (FT)

TOP OF HOLE ELEVATION

DEPTH (FEET)

BLOWS (6 IN.)

% GRAVEL

% SAND

% FINES

MAX SIZE (IN.)

SOIL CLASS

PID (PPM)

TIME

INTERVAL

SOIL DESCRIPTION

(ASTM 2488)

WELL COMPLETED? ☐ YES ☐ NO

NORTH

LOCATION SKETCH

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GPTD = 20.5 SCREEN 10.5 - 20.5
GW @ 14.5'

D. B. B. 4/23/94

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JOB No. 0000.0000

MONTGOMERY WATSON
Engineering, Science

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.:
B-7/MW-7SHEET
1 OF 1PROJECT GAMBELL, ALASKA SITE 1BCLIENT USACOE (AK)GEOLOGIST UOBDATE 6/23/94 WEATHER RAIN: WINDLOCATION
COORDINATES 3578235.33/325184.791ELEVATION
DATUMDRILLING
METHODHSABORING
SIZE8"HAMMER
DROP (IN/LBS)30/340RIG TYPE CME-75DRILLER/
COMPANYDEVALI DISCOVERY

SAMPLES

SAMPLE
TYPEDISCREETSAMPLER
TYPE/DIAMETER3"TOTAL
DEPTH (FT)DEPTH TO
SWL (FT)TOP OF HOLE
ELEVATIONDEPTH
(FEET)

BLOWS (B IN)

% GRAVEL

% SAND

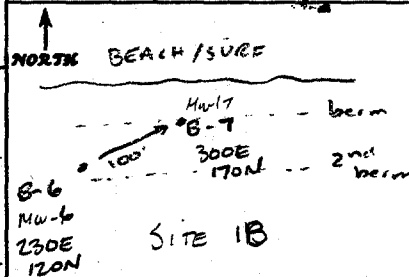
% FINES

MAX SIZE (IN)

SOIL CLASS

PID
(PPM)SAMPLE
TIME

INTERVAL

SOIL DESCRIPTION
(ASTM 2488)WELL COMPLETED? ☐ YES ☐ NO

LOCATION SKETCH

0

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

95

5

0

6"

GP

1430

CLEAN WASHED BEACH GRAVELS 1-6"

4

80

20

0

15

GP

0

1445

POORLY SORTED GRAVEL w/ SAND:

GREY-BLUE; LOOSE; MOIST (PRECIP);

GRAVELS TO 1.5", subrd, grad

fn-cs-fn over several inches sample

may have pink gray quartz

AS ABOVE: FN-MED GRAVELS; ICE CRYSTALS

IN BOTTOM 8" OF SAMPLER (5')

2

75

25

0

5

GP

D

1500

AS ABOVE: SUBRD med-cs gravel, clean

3

70

10

0

1

GP

1540

As above; subrd med-cs gravel, clean

14

50

40

10

GP

POORLY SORTED SAND w/ GRAVELS: Brown-grey; loose; wet

water & ice crystals to 2mm; sand fn-coarse; gravel fn-med,

subangular-subrd both present.

TD=16'

Pull augers up 1' & let gravels collapse in to set
base of screen @ 15' (Driller tells me ground water
is @ 9' bgs, not 10').

D. Olatun 6/23/94

File: user name\project\file name

Time: 05:00:00 00:00

JOB No. 0000.0000



MONTGOMERY WATSON

SOIL BORING LOG

PROJECT NO.:

2198.0220

BORING NO.:

B-8 / MW-8

SHEET

1 OF 1

PROJECT ST. LAWRENCE #
SAMBELL ALASKA

SITE

1B

CLIENT

USACOE (AK)

GEOLOGIST

D. BATATIANDATE 6-23-93WEATHER Rain

LOCATION

COORDINATES

3578103.611 / 32512.1494

ELEVATION

DATUM

DRILLING

METHOD

HSA

BORING

SIZE

8"

HAMMER

DROP (IN/LBS)

30/340

RIG TYPE

CME-45C

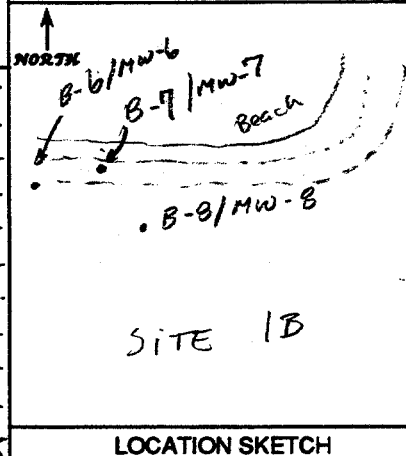
DRILLER/T. BOGER

COMPANY

DENALI DISCOVERY

# SAMPLES	SAMPLE TYPE					SAMPLER TYPE/DIAMETER	TOTAL DEPTH (FT)	DEPTH TO SWL (FT)	TOP OF HOLE ELEVATION		
DEPTH (FEET)	BLOWS (6 IN.)	GRAIN SIZE			SOIL CLASS	PID (PPM)	SAMPLE		SOIL DESCRIPTION (ASTM 2488)	WELL COMPLETED? <input type="checkbox"/> YES <input type="checkbox"/> NO	
		% GRAVEL	% SAND	% FINES			MAX SIZE (IN.)	TIME		INTERVAL	
0									BEACH DEPOSITS - CLEAN WASHED GRAVEL	<div><div>NORTH</div><div><div>B-6/MW-6</div><div>B-7/MW-7</div><div>Beach</div><div>B-8/MW-8</div></div></div> <div>SITE 1B</div> <div>LOCATION SKETCH</div>	
1											
2											
3	3	65	30	5	1"	G.P.	0	1745	POORLY GRADED GRAVEL w/ SAND: blue-gray; loose, moist (precipn); gravels to 1"; sub rounded; sand fn-co; sub g.		
4	4										
5	3						0	1800	POORLY GRADED (VERY WELL SORTED) GRAVEL w/ SAND: Brown, loose, moist; gravels to .25" or less; boxy w/ sub rdd corners; very even sizing; sands fn-med. shell fragments.		
6	4	60	35	5	.25						
7	7										
8											
9											
10	3	85	15	5	.5		0	1815	POORLY GRADED GRAVELS w/ SAND: Blue-gray; loose, moist (precipn); gravels to .5" above 10.5'; gravels to 1" below 10.5'. Coated w/ fines + sand but no real matrix. Sub rounded.		
11	7										
12	9										
13											
14											
15	85	15	5	1				1830	As above - gravels to 1"		
16	60	35	5						Well graded GRAVEL w/ SAND - Blue gray, loose, wet; gravels to .5"; sub rounded; sands fn-med.		
17											
18											
19									TD=19' GW @ 13' Base of screen @ 19' (9-19')		
20											
21											

D. Batatin 6/23/93



MONTGOMERY WATSON
Engineering, Science

SOIL BORING LOG

PROJECT NO.:

2198.0220

BORING NO.:

B-9/MW-9

SHEET

1 OF 1

PROJECT GAMBELL, ALASKA
ST. LAWRENCE IS

SITE 3 (FORMER COMM FAC)

CLIENT USACOE (AK)

GEOLOGIST D. BATATIAN

DATE 6-24-94 WEATHER cold, wind; fog (clearing)

LOCATION COORDINATES

3577746.088/325712.7234

ELEVATION DATUM

DRILLING METHOD

HSA

BORING SIZE

8"

HAMMER DROP (IN LBS)

30/340

RIG TYPE

CME-45C

DRILLER/COMPANY

T. BORER
DENALI DISCOVERY

# SAMPLES	SAMPLE TYPE					SAMPLER TYPE/DIAMETER	TOTAL DEPTH (FT)	DEPTH TO SWL (FT)	TOP OF HOLE ELEVATION		
DEPTH (FEET)	BLOWS (6 IN.)	GRAIN SIZE			SOIL CLASS	PID (PPM)	SAMPLE		SOIL DESCRIPTION (ASTM 2488)	WELL COMPLETED? <input type="checkbox"/> YES <input type="checkbox"/> NO	
		% GRAVEL	% SAND	% FINES			TIME	INTERVAL			
0											
1									sparse beach grass cover over sand; gravel - well sorted; wind winnowed		
2									SAND w/ GRAVEL, ORGANIC: Dark brown sandy soil matrix, cs. sand, rootlets.		
3	2	90	10	15	GP	1120	0		POORLY SORTED GRAVEL w/ SAND - GREY, loose, moist; gravels to 1.5" rdd to subdd.		
4	2										
5	2	90	10	0	1" GP	1130	0		POORLY GRADED GRAVELS; SAND - GREY + BROWN, loose, moist (recent precip); gravels subrounded, med size 1" (med). Coarse, subangular sand		
6	6										
7	9										
8					2" GP				incr. cobble size (2")		
9											
10	2	90	10	0	5" GP	0			POORLY GRADED GRAVELS - BROWN/GREY; loose, wet; gravels med fn, < 0.5" diameter, subdd. some coarse angular sand		
11	2										
12	7										
13											
14											
15	35	95	10		SP				POORLY SORTED SAND & GRAVELS - Brown, loose, saturated; SAND fn cs. mostly med grain, subdd; gravels med-cs, subdd. no sand matrix change over 26" intervals.		
16	4										
17	7										
18	15										
19											
20											
21											

Site 3

NORTH

100N, 200E

100E, 0N

CLIFFS

SDE, 60N

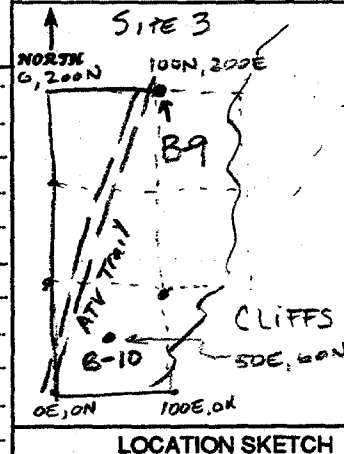
LOCATION SKETCH

TD 16 (SAMPLE) Bit @ 14.5

Install 2" monitor well w/ 10' screen (4-14')

C 1200 hr 6-25-94

D. Balaban 6/24-94



TDE/6 (sample) Bit @ 14.5

Install 3" monitor well w/ 10 screen (4-14')

C 1200 hr 6-25-94

D. Batatian 6/24-94

MONTGOMERY WATSON
Engineering, Science

SOIL BORING LOG

PROJECT NO.:

2198.0220

BORING NO.:

B-10 / MW-10

SHEET

1 OF 1

PROJECT GAMBELL, ALASKA
ST. LAWRENCE ISLAND SITE 3CLIENT USACOE (AK)

GEOLOGIST

D. BATATIANDATE 6-24-94 WEATHER overcast, lt. precip / mist

LOCATION

COORDINATES

3577644.072 / 325612.5996

ELEVATION

DATUM

DRILLING
METHODHSABORING
SIZE8"HAMMER
DROP (IN LBS)30/340

RIG TYPE

CME-45DRILLER/
COMPANYT. BOREZ / DISCOVERY

# SAMPLES	DEPTH (FEET)	GRAIN SIZE				SOIL CLASS	PID (PPM)	SAMPLE		TOTAL DEPTH (FT)	DEPTH TO SWL (FT)	TOP OF HOLE ELEVATION
		% GRAVEL	% SAND	% FINES	MAX SIZE (IN)			TIME	INTERVAL			
	0											
	1											
	2											
	3	1	80	15	45		0	1405				
	4	2										
	5	3										
	6	1	70	25	45		0	1415				
	7	3										
	8	6										
	9											
	10	4	80	2	45							
	11	4										
	12	5										
	13											
	14											
	15	8										
	16	9										
	17	10										
	18											
	19											
	20											
	21											

SOIL DESCRIPTION (ASTM 2488)

POORLY GRADED GRAVEL - 1 SAND - Blue; brown gravels, loose, moist, gravels evenly sized 0.25 in, sub rdd - rd

As above, incr sand content, decr. gravel size; sand med - cs; gravels < 0.25" sub rdd

As above, minor (5-10%) sand, med gravel evenly sized (poorly graded); med sand

Broken tri-rotte cable @ 1630 - replace @ well site; fixed @ 1730.

TD = 16.0' (w/ samples; drilled TD = 14.5')

Install 2" monitor well screened from 9-15'

D. Batatian 6-24-94

WELL COMPLETED? ☐ YES ☐ NO

NORTH

LOCATION SKETCH

File: user name/project/File Name

Time: 00:XX:00 00:00

JOB No. 0000.0000

MONTGOMERY WATSON
Albuquerque, New Mexico

SOIL BORING LOG

PROJECT NO.:
219B.0220BORING NO.:
B-11/MW-11SHEET
1 OF 1PROJECT GAMBELL, ALASKA
ST. LAWRENCE Is.

SITE 2

CLIENT USACOE (AK)

GEOLOGIST D. BATATIAN

DATE 6-25-94 WEATHER overcast, sl. mist

LOCATION COORDINATES 357775.836 / 325262.1821

ELEVATION DATUM

DRILLING METHOD HSA

BORING SIZE 8"

HAMMER DROP (IN/LBS) 30/340

RIG TYPE CME-45

DRILLER T. BORER

COMPANY

DISCOVERY

SAMPLES

SAMPLE TYPE

DISCREET

SAMPLER TYPE/DIAMETER

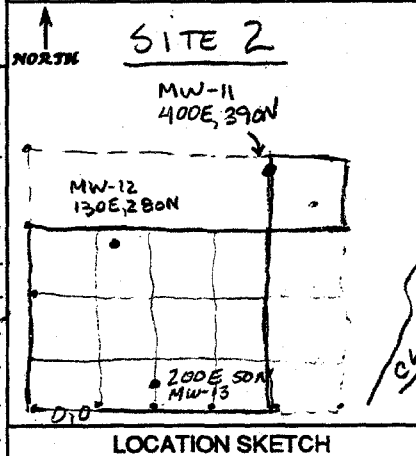
2" SS

TOTAL DEPTH (FT)

DEPTH TO SWL (FT)

TOP OF HOLE ELEVATION

DEPTH (FEET)	BLOWS (6 IN.)	GRAIN SIZE			SOIL CLASS	PID (PPM)	SAMPLE		SOIL DESCRIPTION (ASTM 2488)	WELL COMPLETED?	
		% GRAVEL	% SAND	% FINES			TIME	INTERVAL		YES	NO
0					GW				THIN COVER OF BEACH GRASS over WASHED MED-CS. GRAVELS		
1											
2	9	60	35	5	GP	D	1015	1/1	POORLY SORTED SAND + GRAVELS - blue-grey, loose sl. moist (recent precip), larger gravels are sub rdd w/ fr angular gravels, cs-med sand matrix.		
3	6							1/1			
4	5							1/1			
5	2	5	40	5	GP	D	1022	1/1	As above, gravels finer (<30"), sand content sl. higher		
6	5							1/1			
7											
8											
9											
10	5	65	35	5	GP		1040	1/1	As above, cleaner (finer)		
11	7							1/1			
12											
13											
14											
15	6				SM		1050	1/1	SILTY SAND - LT. BROWN, moderate, saturated, sands fr-CS, mostly med, silt+clay present ~15%, Prob. interbedded lens in gravels (poor recovery in sampler)		
16	7										
17	10										
18									TD = 16.5' w/ sampler C 1100 Drilled depth = 15' Install 2" monitor well w/ 10' screen (5-15')		
19											
20											
21											



D. Batatian 6/25/94

Parameters: VOC, GSO, DRO, TPH, PCB, Metals, Explosives

MONTGOMERY WATSON
Albuquerque, New Mexico

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.:
B-12 / MW-12SHEET
1 OF 1

PROJECT GAMBELL, ALASKA

SITE 2

CLIENT USACOE (AK)

GEOLOGIST D. BATATIAN

DATE 6-25-94 WEATHER Fog, lt wind; cold

LOCATION COORDINATES 3577723.573 / 324950.4456 ELEVATION DATUM

DRILLING METHOD HSA

BORING SIZE 8"

HAMMER DROP (IN/LBS) 30/340

RIG TYPE CME-45

DRILLER/ COMPANY T. BOKER (MIL/OWEN) DENALI DISCOVERY

DEPTH (FEET)	# SAMPLES	SAMPLE TYPE				SOIL CLASS	PID (PPM)	SAMPLER TYPE/DIAMETER		TOTAL DEPTH (FT)	DEPTH TO SWL (FT)	TOP OF HOLE ELEVATION	WELL COMPLETED?	
		GRAIN SIZE						TIME	INTERVAL				YES	NO
		BLOWS (8 IN.)	% GRAVEL	% SAND	% FINES	MAX SIZE (IN.)								
0														
1		25	45	0	3	GW								
2		8	15	10	5	GP	0		1245					
3		7												
4		10												
5														
6		2					0		1255					
7		8												
8		13												
9														
10		5				SP			1305					
11		9												
12		13												
13														
14														
15		85	10	5	1	GP			1320					
16														
17														
18														
19														
20														
21														

well graded gravels - clean washed beach deposits; loose, moist due to recent precip; gravels to 3"

POORLY GRADED GRAVELS w/ SAND - brown, loose, moist; reddish oxidation hue to sandy matrix; gravels evenly sized @ ~.3", subrad; sand fm - cs.

As above

SP - POORLY GRADED SANDS w/ GRAVELS - brown & blue; sands mostly coarse, angular; also fm - med sand; gravels subrad, to 1" diam; loose, moist.

POORLY SORTED GRAVELS w/ FROZEN ICE MATRIX - brown & blue; consolidated / dense, frozen below 15.5'; gravels subrad, to 1"

TD=16' (w/sample) Drilled depth=15' 1330 hrs.
Re drilled to 5' for sample.
Refusal @ 16' - FROZEN SOIL
Install 2" monitor well w/ 10' screen (5-15')

D. Batatian 6-25-94

PARAMETERS: VOC, GPO, DEO, TPH, PCBs, METALS, EXPLOSIVES

NORTH 0.400N

MW-11 400E 390N

MW-12 130E 200N

MW-13 200E, 50N

LOCATION SKETCH

Files: User name\project\file Name

Time: 00:00:00 00:00

JOB No. 0000.0000



MONTGOMERY WATSON

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.:
B-13ASHEET
1 OF 1PROJECT Cambell, AlaskaSITE 2CLIENT USACOE (AK)GEOLOGIST D. BatatanDATE 6-25-94 WEATHER part sun, wind, coldLOCATION COORDINATES 10' North of B-13BELEVATION
DATUMDRILLING
METHOD HSABORING
SIZEHAMMER
DROP (IN/LBS) 30/340RIG TYPE CME45DRILLER/COMPANY T. Borer / Denali DISCOVERY

SAMPLES

SAMPLE TYPE DISCREETSAMPLER TYPE/DIAMETER 2" SS

TOTAL DEPTH (FT)

DEPTH TO SWL (FT)

TOP OF HOLE ELEVATION

WELL COMPLETED? ☐ YES ☐ NO

DEPTH (FEET)

BLOWS (6 IN.)

% GRAVEL

% SAND

% FINES

MAX SIZE (IN.)

SOIL CLASS

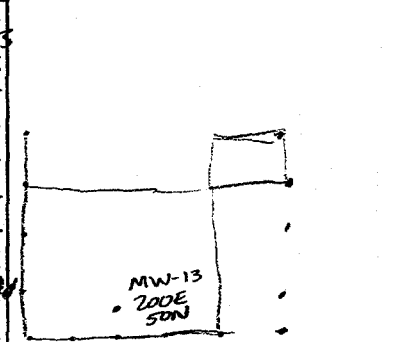
PID (PPM)

SAMPLE TIME

INTERVAL

SOIL DESCRIPTION
(ASTM 2488)

NORTH



LOCATION SKETCH

2
1400
ft.

202

203

WELL-GRADED GRAVELS: BEACH DEPOSITS
loose, moist, clean washed beach gravels
to 3"POORLY GRADED GRAVELS & SAND:
BLUE-GREEN & BROWN. loose, moist
gravels 3-25 in. evenly sized, sub-
sands 0.5 angularAs above, sl. finer in gravel size,
sand contentDifficult drilling - Ross freezes soil; sample to determine if so;
No ice or large cobbles in samplerWELL GRADED GRAVELS: BLUE & brown; loose, moist-wet;
gravels all sizes < 1"; coarse sand angularAugers disconnected @ top of 15th auger. Pull 2nd auger off
work on disengaging center rod before digging out auger - no good.
Will Pull 10' south & drill down to 15' for T.D.
Come back & retrieve auger later.

See log B-13B.

D. Batatan 6-25-94

File: user name/project/File Name

JOB No. 0000.0000

MONTGOMERY WATSON
Arlington, Virginia

SOIL BORING LOG

PROJECT NO.:
219B.0220BORING NO.:
B-13B/MW13SHEET
1 OF 1

PROJECT GAMBELL, ALASKA

SITE 2

CLIENT USACOE (AK) GEOLOGIST D. BATATIAN

DATE 6-25-93

WEATHER Part sun; 16-mph wind

LOCATION COORDINATES 3577509.87/324878.0128

ELEVATION DATUM

DRILLING METHOD HSA

BORING SIZE 8"

HAMMER DROP (IN/LBS) 30/340

RIG TYPE CME-45

DRILLER/COMPANY T. Borer/Deval/Discovery

DEPTH (FEET)	# SAMPLES	SAMPLE TYPE					SAMPLER TYPE/DIAMETER	TOTAL DEPTH (FT)	DEPTH TO SWL (FT)	TOP OF HOLE ELEVATION	WELL COMPLETED? <input type="checkbox"/> YES <input type="checkbox"/> NO
		BLOWS (6 IN.)	% GRAVEL	% SAND	% FINES	MAX SIZE (IN.)					
0											
1											
2											
3											
4											
5											
6											
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18											
19											
20											
21											

Not logged - moved 16' south from B-13 + re-drilled.

POORLY SORTED SANDS & GRAVELS - Brown & grey; loose to med dense where ice matrix present; wet - Gravels subrd < .5"; sands fn-cs.

As above

Gravels + sand in ice matrix (> 50% ice)

Refusal @ 25 blows

Install 2" monitor well screened 5-15'

D. Batatian 6-25-93

LOCATION SKETCH

MW-13B
200E
40N

File: user name\project\file Name

Time: 00-XX-00 00:00

JOB No. 0000.0000



MONTGOMERY WATSON

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.:
B-14 BACKGROUND
MW-14SHEET
1 OF 1PROJECT Cambell AlaskaSITE BACKGROUND nr 5CLIENT USACOE (AK)GEOLOGIST D. BATATIANDATE 6-26-94 WEATHER FOGLOCATION COORDINATES 3576688.218/324645.8819 ELEVATION DATUMDRILLING METHOD HSABORING SIZE B"HAMMER DROP (IN/LBS) 30/340RIG TYPE CME 45DRILLER/COMPANY T. Borer / DENAI

(M/L) (C/L) (DISCOVERY)

SAMPLES

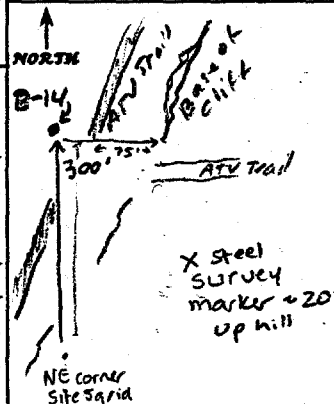
SAMPLE TYPE DISCREETSAMPLER TYPE/DIAMETER 2" SS

TOTAL DEPTH (FT)

DEPTH TO SWL (FT)

TOP OF HOLE ELEVATION

DEPTH (FEET)	GRAIN SIZE				SOIL CLASS	PID (PPM)	SAMPLE		SOIL DESCRIPTION (ASTM 2486)
	BLOWS (6 IN.)	% GRAVEL	% SAND	% FINES			TIME	INTERVAL	
0									
1									
2	3	100	15	5	GP	0	1000		POORLY SORTED GRAVELS w/ SAND - Blue & brown, loose, moist, gravels to .75-inch, subrd. some coarse sand & fine.
3	4								
4	4								
5									
6	8	15	0		GP	0.2	1020		POORLY SORTED GRAVELS w/ SAND Blue & grey, loose, wet; gravels med cs, ~ 6" layer of < .5-in gravels interbedded in gravels < 1-inch; subrd.
7									
8									
9									
10									
11									TD = 10.5 FT @ 1050 Set 2" monitor well w/ 6' screen from 3'-9'
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									

WELL COMPLETED? ☐ YES ☐ NO

LOCATION SKETCH

D. Batatian 6-26-94

MONTGOMERY WATSON
Engineering, Science

SOIL BORING LOG

PROJECT NO.:

2198.0220

BORING NO.:

B-15 / MW-15

SHEET

1 OF 1

PROJECT Gambell, Alaska

SITE

5

CLIENT USACOE (AK)GEOLOGIST D. BATATIANDATE 6-26-94WEATHER Fog (heavy)

LOCATION

COORDINATES 3576394.441/324399.1498

ELEVATION

DATUM

DRILLING

METHOD

HSA

BORING

SIZE

8"

HAMMER

DROP (IN/LBS)

30/340

RIG TYPE

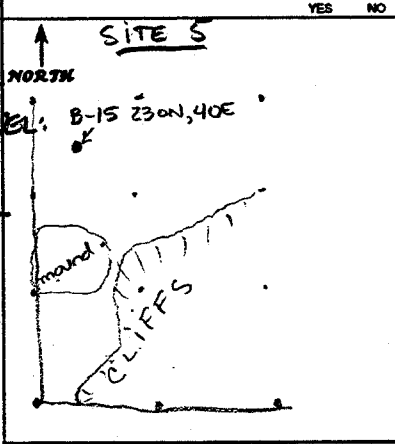
CME-45

DRILLER/

COMPANY

T. BOREV

DISCOVERY

# SAMPLES	SAMPLE TYPE					SAMPLER TYPE/DIAMETER		TOTAL DEPTH (FT)	DEPTH TO SWL (FT)	TOP OF HOLE ELEVATION	WELL COMPLETED? YES <input type="checkbox"/> NO <input type="checkbox"/>
	BLOWS (8 IN.)	% GRAVEL	% SAND	% FINES	MAX SIZE (IN.)	SOIL CLASS	PID (PPM)	TIME	INTERVAL	SOIL DESCRIPTION (ASTM 2488)	
0	25	60	15	1.5	SM					TENDER: TOPSOIL: SILTY SAND w/ GRAVEL: v. dk. brown, med. loose, sl. moist; sand fr-med, gravels fr-co, redd.	<div>LOCATION SKETCH</div> 
1											
2	25	15	0	.75	GP	0	12:00			POORLY SORTED GRAVEL w/ SAND: Blue + brown, loose, moist; clean washed gravels, subdrd.	
3	2										
4	2										
5	5	80	15	.75	GP	2	12:10			POORLY SORTED GRAVELS w/ SAND: Blue + brown, loose, moist; gravels < .75 in. & mostly < .5 inch, subdrd.	
6	6										
7	8										
8											
9											
10	5									As above. Frozen xls ice scattered in sample.	
11	5									TD=10.5' Install 2" monitor well w/ 7' screen from 3-10'	<div>D. Batatian 6-26-94</div>
12	10										
13											
14											
15											
16											
17											
18											
19											
20											
21											

Files: user name\project\file name

Time: 00:00:00 00:00

JOB No. 0000.0000

MONTGOMERY WATSON
Arlington, Virginia

SOIL BORING LOG

PROJECT NO.:

2198-0220

BORING NO.:

SB-1

SHEET

1 OF 1

PROJECT GAMBELL BASIN

SITE

5

CLIENT USACOE (AK)

GEOLOGIST

DATE 6-26-94

WEATHER fog & wind

LOCATION

COORDINATES 3576337.964/324331.7743

ELEVATION

DATUM

(MUSLOW)

DRILLING

METHOD

HSA

BORING

SIZE

8"

HAMMER

DROP (IN/LBS)

30/940

RIG TYPE

CME-45

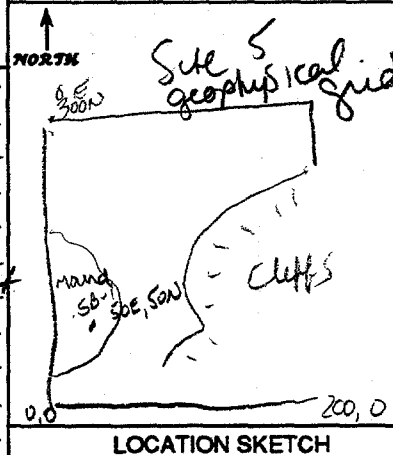
DRILLER/

COMPANY

T. BOREG

DISCOVERY

# SAMPLES	SAMPLE TYPE				SAMPLER TYPE/DIAMETER	TOTAL DEPTH (FT)	DEPTH TO SWL (FT)	TOP OF HOLE ELEVATION	WELL COMPLETED? <input type="checkbox"/> YES <input type="checkbox"/> NO
	BLOWS (6 IN.)	% GRAVEL	% SAND	% FINES					
DEPTH (FEET)									
0									
1									
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20									
21									

SOIL DESCRIPTION
(ASTM 2488)

TD = 6.5 FT W/ SAMPLER (DRILLED TO 5.0 FT)

ABANDONED BORING W/ VOLCLAY GROUT &
1' BENTONITE CAP.

D. Butatz 6-26-94

MONTGOMERY WATSON
Engineering, Inc.

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.:
SB-2SHEET
1 OF 1PROJECT GAMBELL, ALASKASITE 5CLIENT USACOE (AK)GEOLOGIST D. BARTANDATE 6-26-94 WEATHER Fog; WindLOCATION COORDINATES 3576330.827/324290.0051 ELEVATION DATUMDRILLING METHOD HSABORING SIZE 8"HAMMER DROP (IN/LBS) 30/340RIG TYPE CMG-45DRILLER/COMPANY T. BORER/Devel. DISCOVERY

SAMPLES

SAMPLE TYPE DISCREETSAMPLER TYPE/DIAMETER 2" SS

TOTAL DEPTH (FT)

DEPTH TO SWL (FT)

TOP OF HOLE ELEVATION

DEPTH (FEET)	GRAIN SIZE				SOIL CLASS	PID (PPM)	SAMPLE		SOIL DESCRIPTION (ASTM 2488)	WELL COMPLETED? <input type="checkbox"/> YES <input type="checkbox"/> NO
	BLOWS (6 IN.)	% GRAVEL	% SAND	% FINES			TIME	INTERVAL		
0										
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213

214

SPARSE COVER OF TUNDRA & BEACH GRASS, over well graded Gravel, loose, sl. moist to dry; gravel to 3", sub rd

POORLY SORTED SAND & GRAVEL: Brown, blue, loose, moist; gravel subrounded, to 3/4"

As above, wet

As above

TD = 3.0' (w/ sampler); DRILLED DEPTH = 5.0'

BORING ABANDONED w/ GROUT, 1' BENTONITE CAP

D. Bartan 6-26-94

LOCATION SKETCH

NORTH 05300N

Mound 5500 25E, 125N

Cliffs

0.0 200'E

MONTGOMERY WATSON
Engineering, Science

SOIL BORING LOG

PROJECT NO.:

298-0220

BORING NO.:

B-16/MW-16

SHEET

1 OF 1

PROJECT Cambell, Alaska SITE 5CLIENT USACOE (AK)GEOLOGIST D. BATATIANDATE 6-26-94 WEATHER overcast, lt. windLOCATION COORDINATES 3576253.214/324275.4374

ELEVATION DATUM

DRILLING METHOD

HSA

BORING SIZE

8"

HAMMER DROP (IN LBS)

30/340

RIG TYPE

CME-45

DRILLER/COMPANY

BOERDISCOVERY

SAMPLES

SAMPLE TYPE

DISCREETSAMPLER TYPE/DIAMETER 2" SS

TOTAL DEPTH (FT)

DEPTH TO SWL (FT)

TOP OF HOLE ELEVATION

DEPTH (FEET)

BLOWS (ft/in)

% GRAVEL

% SAND

% FINES

MAX SIZE (in)

SOIL CLASS

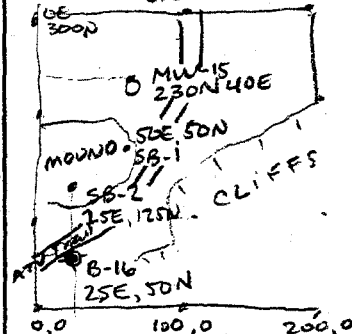
PID (PPM)

TIME

INTERVAL

SOIL DESCRIPTION
(ASTM 2488)WELL COMPLETED? ☐ YES ☐ NO

NORTH

SITE 5
GEOPHYSICAL GRID

LOCATION SKETCH

SPARSE COVER OF TUNDRA &
BEACH GRASS on well graded
gravels, loose, moist/dry; gravels to
2", subrd.

WELL GRADED GRAVELS w/ SAND - Blue &
brown, loose, moist; gravels
subrd, to 5 inch but mostly
3-inch.

As above; same size dominants
(~3-in)

Refusal @ 10.0' (T.D.)

Set 2" monitor well w/ 6 screen from 4'-10'

D. Batatian 6-26-94

MONTGOMERY WATSON
PORTLAND, OREGON

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.:
SB-3ASHEET
1 OF 1PROJECT Gambell AlaskaSITE 6CLIENT USACOE (AK)GEOLOGIST D. BATTATIANDATE 6-27-94WEATHER FOG / OVERCASTLOCATION COORDINATES 3576994.544 / 322528.981ELEVATION
DATUMDRILLING
METHOD

HSA

BORING
SIZE

8"

HAMMER
DROP (IN LBS)

30/340

RIG TYPE

CME/45

DRILLER/
COMPANYJ. Borer
Senari(M/D/Other)
DISCOVERY

SAMPLES

SAMPLE
TYPE

DISCREET

SAMPLER
TYPE/DIAMETER

2" SS

TOTAL
DEPTH (FT)DEPTH TO
SWL (FT)TOP OF HOLE
ELEVATIONDEPTH
(FEET)

BLOWS (6 IN.)

% GRAVEL

% SAND

% FINES

MAX SIZE (IN.)

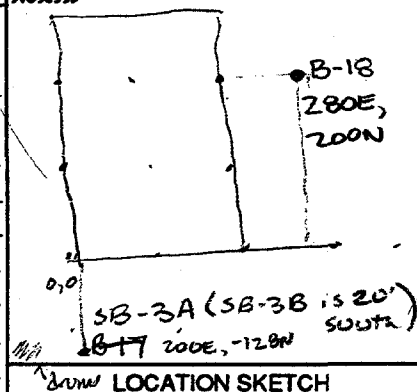
SOIL CLASS

PID
(PPM)SAMPLE
TIME

INTERVAL

SOIL DESCRIPTION
(ASTM 2488)WELL COMPLETED? ☐ YES ☐ NONORTH
↑

SITE 6

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15GW
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1205

WELL GRADED GRAVELS w/ SAND & blue-grey, loose dry, gravels subd. to 3.5'

As above, w/ black coating of oil or sludge on gravels. Driller thinks this is old septic area. Material washes off in water - poss. sludge. Collect bag for poss. sample grain size inc. ice in tip of sampler, grains coated. at 7.0'.

ice / FROZEN @ 7.5'

TD @ 9.0' due to frozen / ice. No water.

Abandon w/ grout & Move 20-30' south, drill again.

D Battatian 6-27-94

MONTGOMERY WATSON
Engineering, Inc.

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.:
SB-3BSHEET
1 OF 1PROJECT Cambell, Alaska SITE 6 CLIENT USACOE (AK) GEOLOGIST D. B. BATAVIADATE 6-27-94 WEATHER fog, overcast LOCATION COORDINATES _____ ELEVATION DATUM _____DRILLING METHOD HSA BORING SIZE 8" HAMMER DROP (IN/LBS) _____ RIG TYPE CME 143 DRILLER/COMPANY I. Borer, Denali DISCOVERY _____

SAMPLES _____ SAMPLE TYPE _____ SAMPLER TYPE/DIAMETER _____ TOTAL DEPTH (FT) _____ DEPTH TO SWL (FT) _____ TOP OF HOLE ELEVATION _____

DEPTH (FEET)	BLOWS (6 IN.)	GRAIN SIZE			SOIL CLASS	PID (PPM)	SAMPLE		SOIL DESCRIPTION (ASTM 2488)	WELL COMPLETED? YES <input type="checkbox"/> NO <input type="checkbox"/>
		% GRAVEL	% SAND	% FINES			TIME	INTERVAL		
0										<div>30' S. of SB-3A</div> <div>NORTH ↑</div> <div>LOCATION SKETCH</div>
1										
2										
3										
4										
5										
6										
7										
8										
9										
10	35					1545	1/1		Frozen gravels @ 10'	
11	35									
12									TO @ 11': No ground-water encountered. Abandon boring w/ grout, 1' bentonite cap	
13										
14										
15										
16										
17										
18										
19										
20										
21										

D. B. BATAVIA 6-27-94

MONTGOMERY WATSON
Engineering, Science

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.:
B-17/SB-4SHEET
1 OF 1PROJECT Gambell, Alaska SITE 17CLIENT USACOE (AK)GEOLOGIST D. BATATIANDATE 6-27-94 WEATHER fog, overcastLOCATION COORDINATES 3577897.699/322410.1592ELEVATION
DATUMDRILLING
METHOD

HSA

BORING
SIZE

8"

HAMMER
DROP (IN/LBS)

30/340

RIG TYPE CME-45DRILLER/
COMPANYT. Borer
Dorali DISCOVERY

# SAMPLES	SAMPLE TYPE					SAMPLER TYPE/DIAMETER	TOTAL DEPTH (FT)	DEPTH TO SWL (FT)	TOP OF HOLE ELEVATION	WELL COMPLETED? <input type="checkbox"/> YES <input type="checkbox"/> NO
	BLOWS (6 IN.)	% GRAVEL	% SAND	% FINES	MAX SIZE (IN.)					
DEPTH (FEET)										
SOIL DESCRIPTION (ASTM 2488)										
0	90/10	0	6							<div><div><div>NORTH</div><div>SITE 1A</div><div>MW-1 300E, 50N</div></div><div><div>SITE 17</div><div>400E 300N</div><div>B-17 SB-4</div></div><div>LOCATION SKETCH</div></div>
1										
2	5	85	10	5	2	GP	1645			
3	5									
4	5									
5							1655			
6	3	80	15	5	2	GP				
7	2									
8	4									
9										
10										
11	6	80	15	5		GP	1700			
12	6									
13	12									
14	3									
15	5									
16	28									
17										
18	15									
19	32									
20	14									

NORTH

SITE 1A

MW-1
300E, SDN

SITE 17

480E
300NB-17
SB-4

LOCATION SKETCH

SPARSE BEACH GRAVELS OVER CLEAN
WASHED GRAVELS, LOOSE, dry; gravel
subrd, to 6"DOLLY GRADED GRAVELS w/ SAND;
Blue & brown, loose, moist; w/ plant
rootlets; gravel subrd, to 2";As above - incr. gravel size to
1.5"As above, gravel size decr. to <1 inch. wet & ice crystals in
matrix.
~6" water on sampler tip.
Insufficient sample - drive 2nd spoon.No ice in sample, but hard drilling, decide to drill 5 ft more +
see if more in ice.

Frozen gravels. Refusal.

TD = 16.5
Abandon boring & report.

D. Batatian 6-27-94



MONTGOMERY WATSON

SOIL BORING LOG

PROJECT NO.:

2198.0220

BORING NO.:

SB-5

SHEET

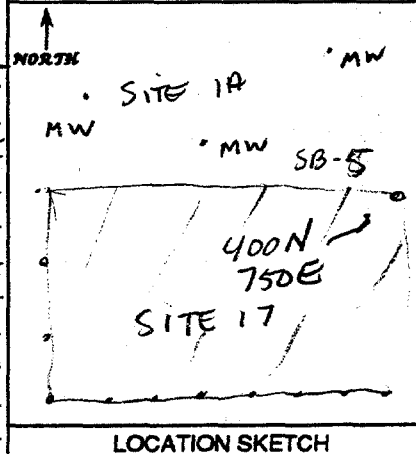
1 OF 2

PROJECT Gambell Alaska SITE 17 CLIENT USACOE (AK) GEOLOGIST D. BATADIANDATE 6-27-94 WEATHER FOG, WIND LOCATION COORDINATES 3578146.291 322404.101 ELEVATION DATUM (MLOcean)DRILLING METHOD HSA BORING SIZE 8" HAMMER DROP (INLBS) RIG TYPE CME/45 DRILLER/COMPANY Tim Borer Denali DISCOVERY

# SAMPLES	SAMPLE TYPE					SAMPLER TYPE/DIAMETER	TOTAL DEPTH (FT)	DEPTH TO SWL (FT)	TOP OF HOLE ELEVATION		
DEPTH (FEET)	BLOWS (6 IN.)	% GRAVEL	% SAND	% FINES	MAX SIZE (IN.)	SOIL CLASS	PID (PPM)	SAMPLE TIME	INTERVAL	SOIL DESCRIPTION (ASTM 2488)	WELL COMPLETED? YES NO
21	15	5	0	35	"GW			1900		NO VEGETATION OR TOPSOIL - CLEAN WASHED BEACH GRAVELS - well graded, loose, dry; gravels subrad, to 3.5"	
22											
23											
24	4	85	10	5	3	GP		1915		POORLY-GRADED GRAVELS w/ SAND; brown, loose, slightly moist, gravels subangular, evenly sized @ .25"; sand med-fn.	
25											
26	4	80	15	5	3	GP		1925		As above; similar gravel size	
27											
28											
29											
30							95'	1930			
31	10							1935			
32	20										
33	57										
34	55	35	10			SP/GP		1945		Refusal @ 11' w/ sampler. Only ~6" water above ice. Leave augers in ground w/ rig, cap borehole & shut down for evening.	
35										Will try - reach Victor to determine how to deal w/ frozen zones where no water is present.	
36											
37										1000 6/29/94 Tim reported yesterday that it appeared that the ice around/below the augers had melted & maybe we could install a well. On 6-29-94 we found a spoon from 11.5 - 13.0 ft but encounter ice & refusal. We will collect a ground water sample via a bailer or pump in the augers. Sample 12-94 GAM 154 WA 17 Gwe 9.6 ID=10.3. Sampler has SP/ Sand and gravels in matrix of ice crystals	
38											
39											
40											
41											
42											

LOCATION SKETCH

D. Bataine 6-27-94



1000 6/29/94 Tim reported yesterday that it appeared that the ice around/below the augers had melted + maybe we could install a well. On 6-29-94 we found a spasm from 11.5 - 13.0 ft but encounter ice + refusal. We will collect a ground water sample via a bailer or pump in the augers. Sample 12-94 GAM/154 WA 17 gwe 9.6, ID = 10.3. Sample 12-94 SP/156 sand and gravels in matrix of ice crystals.

D. Batadian 6-27-94



MONTGOMERY WATSON

SOIL BORING LOG

PROJECT NO.:
219B.0220BORING NO.:
SB-6SHEET
1 OF 1

PROJECT Gambell, Alaska

SITE 6

CLIENT USACOE (AK)

GEOLOGIST

D. Batatian

DATE 6-29-94

WEATHER Heavy Fog/Overcast

LOCATION COORDINATES 3577305.271 / 322654.205

ELEVATION

DATUM

DRILLING
METHOD

HSA

BORING
SIZE

8"

HAMMER
DROP (IN LBS)

RIG TYPE

ME/45

DRILLER/
COMPANYTim Borer
Denale DISCOVERY

# SAMPLES	SAMPLE TYPE					SAMPLER TYPE/DIAMETER	TOTAL DEPTH (FT)	DEPTH TO SWL (FT)	TOP OF HOLE ELEVATION
DEPTH (FEET)	BLOWS (6 IN)	GRAIN SIZE			SOIL CLASS	PID (PPM)	SAMPLE		WELL COMPLETED? <input type="checkbox"/> YES <input type="checkbox"/> NO
		% GRAVEL	% SAND	% FINES			TIME	INTERVAL	
SOIL DESCRIPTION (ASTM 2488)									
0									<div>↑ NORTH</div> <div>SITE L</div> <div>GEOPHYSICAL LOG</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> <div>200E, 200N</div> 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NORTH

SITE 6
GEOGRAPHICAL GRIDSB-6
200E
200N

200N 200E

Power
Plan

LOCATION SKETCH

JOB No. 0000.0000

File: user name/project/File Name

Time: 00-XX-00 00:00

Refusal @ 10.5'

Only ~ 2' water in well. Collect ground water sample using Geopump in auger.

Sample # 144 WA 06, 145 WA 06 (DUP)

(no split
Seal
Sent 9/22)

D. Batatian - 6-29-94

MONTGOMERY WATSON
Alaska, Alaska

SOIL BORING LOG

PROJECT NO.:

2198.0220

BORING NO.:

SB-7

SHEET

1 OF 1

PROJECT Gambel Alaska SITE 6 CLIENT USACOE (AK) GEOLOGIST D. BetataDATE 6-29-94 WEATHER overcast + windy foggy LOCATION COORDINATES 3577641.402/322784.6382 ELEVATION DATUMDRILLING METHOD HSA BORING SIZE 8" HAMMER DROP (IN/LBS) 30/340 RIG TYPE CME 45 DRILLER/COMPANY Tim Borer / DENALI / DISCOVERY# SAMPLES DISCREET SAMPLER TYPE/DIAMETER 2" S S TOTAL DEPTH (FT) 8.5 DEPTH TO SWL (FT) TOP OF HOLE ELEVATION

DEPTH (FEET)	BLOWS (6 IN.)	GRAIN SIZE			SOIL CLASS	PID (PPM)	SAMPLE		SOIL DESCRIPTION (ASTM 2488)	WELL COMPLETED? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
		% GRAVEL	% SAND	% FINES			TIME	INTERVAL		
0										<div>SITE 6</div> <div>SB-7 350E 500N</div> <div>LOCATION SKETCH</div>
1										
2	2	85	10	5	GP	1535			GP - Poorly Sorted Gravels -	
3	6								DK blue + dk gray; loose, moist (fog)	
4	8								subord; mostly coarse, 1-1.5"	
5									cobbles, rarely.	
6	2								As above, smaller gravels (~1")	
7	7								ice crystals	
8	18								Frozen last 6"	
9									ICE @ 7.5'	
10									TO = 8.5' Drill again to 10' looking for water. Ice.	
11									None - let sit for 10 mins. still no water.	
12									Abandon boring w/ frost & move rig.	
13									No ground water sample.	
14										
15										
16										
17										
18										
19										
20										
21										

D. Betata 6-29-94

MONTGOMERY WATSON
Arlington, Virginia

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.:
SB-8SHEET
1 OF 1PROJECT Greenbell AK SITE 6 CLIENT USACOE (AK) GEOLOGIST Chris Brown/L.D.B.DATE 6-29-94 WEATHER Overcast + Windy foggy LOCATION COORDINATES 3577547.92/322409.434 ELEVATION DATUM (MUSKOGEE)DRILLING METHOD HSA BORING SIZE 8" HAMMER DROP (IN/LBS) 39/340 RIG TYPE CME-45 DRILLER/COMPANY T. Borer/Discovery# SAMPLES Discreet SAMPLER TYPE/DIAMETER 2" SS TOTAL DEPTH (FT) 21 DEPTH TO SWL (FT) 9.0 TOP OF HOLE ELEVATION 28E, 200N

DEPTH (FEET)	BLOWS (6 IN.)	GRAIN SIZE			SOIL CLASS	PID (PPM)	SAMPLE		SOIL DESCRIPTION (ASTM 2488)	WELL COMPLETED? <input type="checkbox"/> YES <input type="checkbox"/> NO
		% GRAVEL	% SAND	% FINES			TIME	INTERVAL		
0										<p>LOCATION SKETCH</p>
1										
2	5	75	20	5	GP/LS	1730		very poorly graded gravel w/ sand; Brown + grey; loose moist, gravels mostly .25-.5 inch, subrad, except 3.0-3.5" gravels are coarser, to .5-1.75" sands coarse, angular.		
3	5									
4	6									
5	3					1750		well-graded gravels w/ sand; lg grey + brown, loose moist, gravels fn-med, <.75", mostly <.5", subrad - few sub 3.		
6	3									
7	4									
8										
9								ice ~ 9"		
10						1800		Drive spoon - refusal after ~ 6-12" TD = 9.0' gw ~ 7.9, ice/frozen soil below.		
11								Drive spoon to 10.5' much water, collect groundwater sample + split		
12						1800		146 WA 06, 147 WA 06 (NPDL split) (no replicate sent)		
13								D. Gubate 6-29-94		
14										
15										
16										
17										
18										
19										
20										
21										



MONTGOMERY WATSON

SOIL BORING LOG

PROJECT NO.:

2198-0220

BORING NO.:

B-17/MW-17

SHEET

1 OF 1

PROJECT Gambell, Alaska

SITE 12 (North Area)

CLIENT USACOE (AK)

GEOLOGIST D. Batatz

DATE 7/1/94

WEATHER rain

LOCATION between septic disposal area + pond

COORDINATES 3563536.258/323242.2898

ELEVATION DATUM

DRILLING METHOD

HSA

BORING SIZE

8"

HAMMER DROP (IN/LBS)

30/340

RIG TYPE

CME-45

DRILLER/COMPANY

T. Borer

DISCOVERY

SAMPLES

SAMPLE TYPE

Discreet

SAMPLER TYPE/DIAMETER

2" SS

TOTAL DEPTH (FT)

DEPTH TO SWL (FT)

TOP OF HOLE ELEVATION

DEPTH (FEET)

BLOWS (6 IN.)

% GRAVEL

% SAND

% FINES

MAX SIZE (IN.)

SOIL CLASS

PID (PPM)

TIME

INTERVAL

SOIL DESCRIPTION

(ASTM 2488)

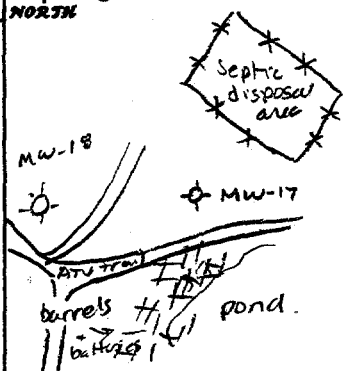
WELL COMPLETED?

YES

NO

NORTH

SITE 12 - North



LOCATION SKETCH

225
gotten

THIN TUNDRA SOIL OVER VERY POORLY
SORTED GRAVEL w/ SAND; SILT, brown-
grey, loose, moist; gravels very evenly
sized, fn, subangular, .25"

VERY POORLY GRADED (w. well sorted) GRAVELS
as above; brown, loose, moist, evenly
sized .15-.25" w. little fines, some sand
Ground water @ 2.5'

As above -
Grain size consistent
Frozen @ 6.0' - hard

TD @ 6.5 - Install 2" monitor well screened
1.5 - 6.5'. Culvert protective casing.

Possible hydrocarbons - seen in decm water
on 2.5' sampler.

Collect surface water sample from N. tip of small pond,
s. of barrels

#151 WA 12
DB 165

Temp 42.2 °F

Cond = 467

turb, ph to be meas. back @ office
(also filter metals)

D. Batatz 7-1-94

MONTGOMERY WATSON
Engineering, Science & Construction

SOIL BORING LOG

PROJECT NO.:
2198.0120BORING NO.:
B-18 / MW-18SHEET
1 OF 1

PROJECT Gambell, Alaska

SITE 12 - North Area

CLIENT USACE (AK)

GEOLOGIST O. Bateman

DATE 7/1/94

WEATHER rain / overcast

LOCATION COORDINATES 3563629.739 / 323113.8288

ELEVATION DATUM

DRILLING METHOD

HSA

BORING SIZE

8"

HAMMER DROP (IN/LBS)

30/340

RIG TYPE

CME-75

DRILLER / T. Borer

COMPANY Denali

DISCOVERY

SAMPLES

SAMPLE TYPE

Dissect

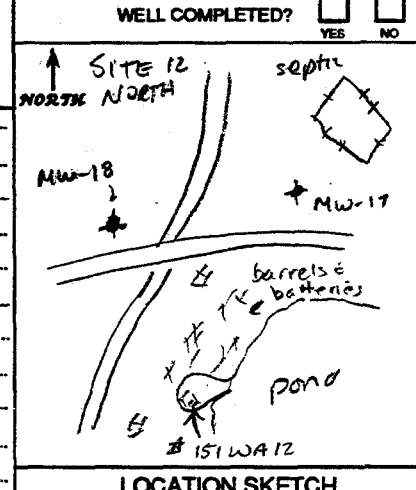
SAMPLER TYPE/DIAMETER

2" SS

TOTAL DEPTH (FT)

DEPTH TO SWL (FT)

TOP OF HOLE ELEVATION

DEPTH (FEET)	BLOWS (6 IN)	GRAIN SIZE				SOIL CLASS	PID (PPM)	SAMPLE		SOIL DESCRIPTION (ASTM 2488)	WELL COMPLETED? YES NO
		% GRAVEL	% SAND	% FINES	MAX SIZE (IN)			TIME	INTERVAL		
0											
1		70	20	10	3	GP/SC		1155		THIN TUNDRA BEACH GRASS COVER over POORLY GRADED (well sorted) gravels w/ sand, brown-grey, loose, moist, gravels evenly sized 1.25" sub angular	
2											
3	3	70	20	10	3	GP/SC	0	1200		POORLY GRADED GRAVELS w/ sand: Red brown-grey, loose, moist, gravels evenly sized, subangular; coarse from ~1.2 in. to ~1.25 inches over 2-3" depth.	
4	2										
5	3										
6	2										
7	9										
8	21									Frozen @ 6.5'	
9											
10											
11											
12											
13											
14											
15											
16											
17											
18											
19											
20											
21											

TD = 7.0' GW @ 4.0', Frozen ~ 6.5'
Set 2" well screened from 2-7', eject casing

O. Bateman 7-1-94



MONTGOMERY WATSON

SOIL BORING LOG

PROJECT NO.:

2198.0120

BORING NO.:

B-19/MW19

SHEET

1 OF 1

PROJECT Gambell, Alaska

SITE

8

CLIENT USACOE (AK)

GEOLOGIST

D. BATATIAN

DATE 7/1/94WEATHER rain / overcast / fog

LOCATION

COORDINATES 3562105.738 / 321655.205

ELEVATION

DATUM

DRILLING

METHOD

HSA

BORING

SIZE

8"

HAMMER

DROP (IN/LBS)

30/340

RIG TYPE CME-45

DRILLER/

COMPANY

T. BORU

DISCOVERY

SAMPLES

SAMPLE

TYPE

Discrete

SAMPLER

TYPE/DIAMETER

2" SS

TOTAL

DEPTH (FT)

DEPTH TO

SWL (FT)

TOP OF HOLE

ELEVATION

DEPTH
(FEET)

BLOWS (6 IN.)

% GRAVEL

% SAND

% FINES

MAX SIZE (IN.)

SOIL CLASS

PID (PPM)

SAMPLE

TIME

INTERVAL

SOIL DESCRIPTION

(ASTM 2488)

WELL COMPLETED? ☐ YES ☐ NO

NORTH

SITE 8

B-19 SON, 200E

Nayvaghag
Lake

LOCATION SKETCH

221

228

229

230

231

231

File: user name/project/File Name

Line: 00-XXX-00 00:00

JOB No. 0000.0000

Possible lense ~ 9.0'

As above, well not not saturated.
Coarse beach sand w/ gravels.Thin (2") poorly GRADED (well sorted) sand - lt brown, mod. dense, saturated
no gravelswell graded sand w/ gravels: brown-red, loose, saturated; sands
med-coarse, mostly v. coarse, subangular; gravels fine, subangular.
GW @ 9.0'

TD w/ sampler = 17.0'

Drilled TD = 15.0

Set 2" monitor well w/ 10' screen from 5-15'

D. Batatian 7-1-94

MONTGOMERY WATSON
Engineering, Science

SOIL BORING LOG

PROJECT NO.:

2198.0220

BORING NO.:

B-20 / MW-20

SHEET

1 OF 1

PROJECT Gambell, Alaska

SITE

13

CLIENT

USACOE (AK)

GEOLOGIST

D. Batatian

DATE 7-2-94WEATHER overcastLOCATION
COORDINATES356 4966.95 / 322 716.38 27

ELEVATION

DATUM

DRILLING
METHOD

HSA

BORING
SIZE

8"

HAMMER
DROP (IN/LBS)

30/340

RIG TYPE

CME-45

DRILLER/
COMPANY

T. BAKER / DISCOVERY

SAMPLES

SAMPLE
TYPE

Direct

SAMPLER
TYPE/DIAMETER

2" SS

TOTAL
DEPTH (FT)DEPTH TO
SWL (FT)TOP OF HOLE
ELEVATIONDEPTH
(FEET)

BLOWS (6 IN)

% GRAVEL

% SAND

% FINES

MAX SIZE (IN)

SOIL CLASS

PID
(PPM)SAMPLE
TIME

INTERVAL

SOIL DESCRIPTION

(ASTM 2488)

WELL COMPLETED?

YES

NO

NORTH
↑
Fruitman Lake

SITE 13

mound w/
gray water
pipesdebris
pile

pond

0,0

B-20 (140E, 50N)

LOCATION SKETCH

0

1

2

3

4

5

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14

15

16

17

18

19

20

21

70

5

5

2"

GW

1030

GW - well graded gravels: gray, loose,
sl. moist; gravels subrad. to 2"

4

70

20

10

GP

1045

Poorly graded gravels w/ sand;
red-brown, loose, moist; gravels
med-fn, 2.5" & mostly ~.25-in,
subangular.

17

70

20

10

GP

0

1100

Frozen gravels - hard

T.D. = 7.5 FT - Install 2" monitor well w/ 5' screen
from 2.5 - 7.5'

D. Batatian 7-2-94

MONTGOMERY WATSON
A THOMSON COMPANY

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.:
B-21 / MW-21SHEET
1 OF 1PROJECT Gambell, AlaskaSITE 13CLIENT USACOE (AK)GEOLOGIST D. BatataDATE 7-2-94WEATHER overcast, windy, cold!LOCATION COORDINATES 3565070.695 / 322772.978 ELEVATION DATUM

DRILLING METHOD

HSA

BORING SIZE

8"

HAMMER DROP (IN/LBS)

50/340

RIG TYPE

CME-45

DRILLER/COMPANY

T. Sore

DISCOVERY

SAMPLES

SAMPLE TYPE

Discrete

SAMPLER TYPE/DIAMETER

2" SS

TOTAL DEPTH (FT)

DEPTH TO SWL (FT)

TOP OF HOLE ELEVATION

DEPTH (FEET)

BLOWS (6 IN.)

% GRAVEL

% SAND

% FINES

MAX SIZE (IN.)

SOIL CLASS

PID (PPM)

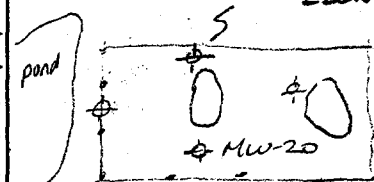
SAMPLE TIME

INTERVAL

SOIL DESCRIPTION
(ASTM 2488)WELL COMPLETED? ☐ YES ☐ NONORTH
Troutman Lake

SITE 13

Geophysical Grid

B-21 120E
220N

LOCATION SKETCH

234
233

234

55
2-7'

File: user name/project/File Name

Time: 00:XX-00 00:00

JOB No. 0000.0000

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2180
15
5
2
6W
123020
20
10
3
6P
124060
30
10
25
GP
1250

6W

6P

GP

1230

1240

1250

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1240

1250

WELL-GRADED GRAVELS - Gray, loose, sl.
moist, clean, washed beach gravels, subrd.
to 2", mostly 1/4" - 1/2" in. diam.Poorly graded gravels w/ sand:
Gray, loose, wet, gravels subrd. to
subangular to 3"As above, incr. sand content
Frozen gravelsTD = 7.0 GW @ 2.85' bgs.
Set 2" monitor well w/ 5' screen from 2-7'
Steel protective casing will stick up on extra 6"

D. Batata 7-2-94

MONTGOMERY WATSON
A GEOTECHNICAL COMPANY

SOIL BORING LOG

PROJECT NO.:

2198.0220

BORING NO.:

SB-9

SHEET

1 OF 1

PROJECT Gambell, Alaska SITE 13CLIENT USACOE (AK)

GEOLOGIST

D. BATATIANDATE 7-2-94WEATHER overcast, windy, cold

LOCATION

COORDINATES

356509.462/522647.4582

ELEVATION

DATUM

DRILLING
METHODHSABORING
SIZE8"HAMMER
DROP (IN/LBS)30/340

RIG TYPE

CME-45DRILLER/
COMPANYT. BorarDISCOVERY

DEPTH (FEET)	# SAMPLES	SAMPLE TYPE				SOIL CLASS	PID (PPM)	SAMPLER TYPE/DIAMETER		TOTAL DEPTH (FT)	DEPTH TO SWL (FT)	TOP OF HOLE ELEVATION	WELL COMPLETED? YES <input type="checkbox"/> NO <input type="checkbox"/>
		BLOWS (8 IN.)	% GRAVEL	% SAND	% FINES			TIME	INTERVAL				
0													
1													
2													
3													
4													
5													
6													
7													
8													
9													
10													
11													
12													
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16													
17													
18													
19													
20													
21													

Well-graded gravel - grey, loose, moist-dry; clean washed beach gravels. Subrounded, to 2"

Well-graded gravels w/ sand: loose, moist, and wet; gravels fr. coarse to .75"

Frozen gravels in bottom 1' of sample.

TD = 4.0 ft.

Very hard ice 2.5' & below.

Seems that pond is pooling on top of frozen ground?

Do not install well due to v. shallow ground water + shallow depth to ice.

Collect ground water sample through augers using Geopump.

94SAM 174 WA 12

NORTH

TROUT Lake

SITE 13

SB-9

250 x 400 geophysical grid

100'

LOCATION SKETCH

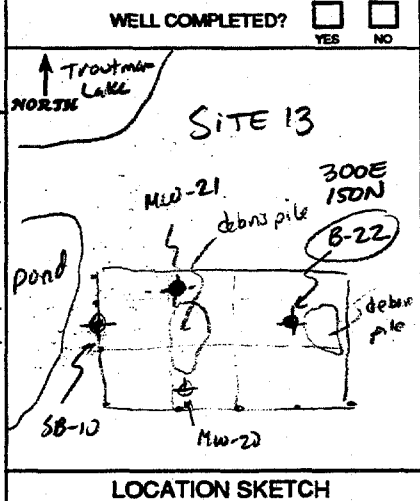
D. Batatian
7-2-94

MONTGOMERY WATSON
Engineering, Alaska

SOIL BORING LOG

PROJECT NO.:
2198-0220BORING NO.:
B-22/MW12SHEET
1 OF 1PROJECT Gambell Alaska SITE 13 CLIENT USACOE (AK) GEOLOGIST D. BATATIANDATE 7-2-94 WEATHER overcast, wind, fog LOCATION COORDINATES 3564930.512/322889.5385 ELEVATION DATUM (MDCover)DRILLING METHOD HSA BORING SIZE 8" HAMMER DROP (INLBS) 30/340 RIG TYPE CME-45 DRILLER/COMPANY T. Borer DISCOVERY

# SAMPLES		SAMPLE TYPE				SAMPLER TYPE/DIAMETER		TOTAL DEPTH (FT)	DEPTH TO SWL (FT)	TOP OF HOLE ELEVATION
DEPTH (FEET)	BLOWS (6 IN.)	% GRAVEL	% SAND	% FINES	MAX SIZE (IN.)	SOIL CLASS	PID (PPM)	TIME	INTERVAL	SOIL DESCRIPTION (ASTM 2486)
0						GW		1615		Well-graded gravels: Gray & blue; loose, almost to dry; gravels sub- red, to 1.5"; clean, washed beach gravels.
1										
2						GP	0	1630		Poorly graded gravel and sand: Red-brown, mod. loose, wet; gravels subangular, to .25", med- fine; sands med. v. coarse.
3	4					SP				
4	5									
5	6									
6	7									
7										As above; frozen @ 6.0 ft.
8	3					GP				TD = 7.5'
9	6									Install 2" monitor well, screened 2.5-7.5'
10	14									D. Batat 7-2-94
11	32									
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

# 236
test
chem.# 236
236
236

MONTGOMERY WATSON
A Subsidiary of

SOIL BORING LOG

PROJECT NO.:
2198-0220BORING NO.:
SB-10SHEET
1 OF 1

PROJECT Gambell, Alaska

SITE 17

CLIENT USACOE (AK)

GEOLOGIST D. BATAIAN

DATE 7-3-94 WEATHER Overcast

LOCATION COORDINATES 3578204.453/322741.536

ELEVATION DATUM (MGSN)

DRILLING METHOD

HSA

BORING SIZE 8"

HAMMER DROP (IN/LBS) 30/340

RIG TYPE CME-45

DRILLER/T. Borer

COMPANY Denali Discovery

SAMPLES

SAMPLE TYPE

Discreet

SAMPLER TYPE/DIAMETER 2"SS

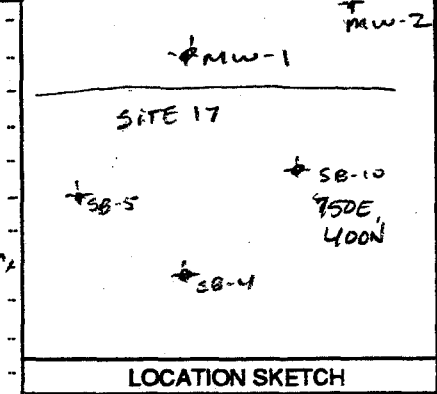
TOTAL DEPTH (FT)

DEPTH TO SWL (FT)

TOP OF HOLE ELEVATION

DEPTH (FEET)

BLOWS (6 IN.)	GRAIN SIZE			SOIL CLASS	PID (PPM)	SAMPLE TIME	INTERVAL
	% GRAVEL	% SAND	% FINES				
90	10	0	3	GP		0930	
90	5	5		GP	20	0945	
75	15	10				1000	
65	15	10	3	GP/LSP		1010	

SOIL DESCRIPTION
(ASTM 2486)WELL COMPLETED? ☐ YES ☐ NO

DEPTH (FEET)	BLOWS (6 IN.)	% GRAVEL	% SAND	% FINES	SOIL CLASS	PID (PPM)	SAMPLE TIME	INTERVAL
0	90	10	0	3	GP		0930	
1								
2								
3	90	5	5		GP	20	0945	
4								
5								
6	75	15	10				1000	
7								
8								
9								
10	65	15	10	3	GP/LSP		1010	
11								
12								
13							1100	
14								
15								
16								
17								
18								
19								
20								
21								

WELL-GRADED GRAVELS: Blue-gray, loose, moist; gravels med-coarse, to 3" subrd; CLEAN WASHED BEACH DEBRIS

POORLY GRADED GRAVELS - Blue-gray, loose, moist; gravels fm med, to 3-in, subangular to subrounded, clean; v. little silt or sand

As above, incr. sand content, fines

Gravels w/sand - poorly graded; gray-brown, loose, moist; gravels fm med, to 3-in, sub to subrd; sands fm cs, sub angular. Incr. sand, silt content, ice crystals in matrix.

TD @ 12.5' - Intended to put in well but we are clearly bottoming in hard ice from ~10-10.5' below. Collect groundwater sample in augers using Gear Pump. # 94 GAM180 WA 17

Abandon boring w/ grout. Done @ 1145

LOCATION SKETCH

North arrow pointing up.

SITE 1A

SITE 17

SB-10, SB-5, SB-4, MW-1, MW-2

D. Bataian 7-3-94

MONTGOMERY WATSON
Engineering, Science

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.:
SB-11SHEET
1 OF 1

PROJECT Gambell, Alaska

SITE 17

CLIENT USACOE (AK)

GEOLOGIST D. BATATIAN

DATE 7-3-94

WEATHER overcast / still winds

LOCATION
COORDINATES

357794.274 / 322862.990

ELEVATION
DATUMDRILLING
METHOD

HSA

BORING
SIZE

8"

HAMMER
DROP (IN LBS)

30/340

RIG TYPE

CMC-415 / Woburn

DRILLER / T. Borer

COMPANY Denali

DISCOVERY

SAMPLES

SAMPLE
TYPE

Dissect

SAMPLER
TYPE/DIAMETER

2" SS

TOTAL
DEPTH (FT)DEPTH TO
SWL (FT)TOP OF HOLE
ELEVATIONDEPTH
(FEET)

BLOWS (6 IN.)

% GRAVEL

% SAND

% FINES

MAX SIZE (IN.)

SOIL CLASS

PID (PPM)

SAMPLE
TIME

INTERVAL

SOIL DESCRIPTION
(ASTM 2488)WELL COMPLETED? ☐ YES ☐ NO

NORTH

SITE 17

SB-10
750E 400W

700E 400W

SB-11

SITE 17E

SITE U

900E

150W

LOCATION SKETCH

CLEAN, WASHED BEACH GRAVELS -
WELL-GRADED GRAVELS: Blue-gray,
loose, sl. moist; gravels subrd, to
4"

As above, gravels to 2"

POORLY GRADED GRAVELS w/ SANDS;
Blue-gray, loose, moist, gravels
subrd - subangular, med-fn, 4.3"
sands med - LS.

S- GP/SP, As above, ice crystals in matrix

Gravels as above, hard frozen 10.5'

TD = 11.0 - ice below

ground-water ~ 9.5

sample thru augers

#94GBM101 WA 17

D. Batatian 7-3-94

MONTGOMERY WATSON
Engineering, Inc.

SOIL BORING LOG

PROJECT NO.:

2198.0220

BORING NO.:

SB-12

SHEET

1 OF 1

PROJECT Gambell, AlaskaSITE 17CLIENT USACOE (AK)GEOLOGIST D. BATATIANDATE 7-3-94WEATHER overcast, fog

LOCATION

COORDINATES 3577976.104/322574.338

ELEVATION

DATUM

DRILLING
METHOD

HSA

BORING
SIZE

B"

HAMMER
DROP (INLBS)

30/340

RIG TYPE

CME-45

DRILLER/
COMPANYT. Borer,
Denali

DISCOVERY

SAMPLES

SAMPLE
TYPE

DISCREET

SAMPLER
TYPE/DIAMETER

2" SS

TOTAL
DEPTH (FT)DEPTH TO
SWL (FT)TOP OF HOLE
ELEVATIONDEPTH
(FEET)

BLOWS (6 IN.)

% GRAVEL

% SAND

% FINES

MAX SIZE (IN.)

SOIL CLASS

PID
(PPM)SAMPLE
TIME

INTERVAL

SOIL DESCRIPTION

(ASTM 2488)

WELL COMPLETED? ☐ YES ☐ NO

NORTH

SITE 1A

SITE 17

SB-12
WOODSON

SITE C

LOCATION SKETCH

Well graded gravels - blue-grey, loose,
sl. moist - dry; gravels med - coarse,
4" subrad.

Poorly graded gravels & sands -
grey + brown, loose, moist; gravels fine,
2-25-in, subangular; sands coarse - v.
coarse; subangular.

Poorly graded gravels w/ sm. s.
grey + brown, loose, ice frozen matrix; gravels med - fine, to
5-in, mostly 2-5-in, subangular to sub rounded. ~~loose sand~~
~~fill~~

As above; hard frozen

TD=110', gw @ ~ 9.5 ft, ice ~ 10x0 ft -

collect ground water sample in augers using Geo Pump

#182 WA17

Abandon boring using Volclay grout to 1' bgs,
Dentonite to surface -

D. Batatian 7-3-94

17118 (19) 21, 22, 23

MONTGOMERY WATSON
Albuquerque, New Mexico

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.:
B-24 SB 13SHEET
1 OF 1

PROJECT Gambell, Alaska

SITE 1B

CLIENT USACOE (AK)

GEOLOGIST D. BATATIAN

DATE 7-3-94

WEATHER Overcast

LOCATION COORDINATES 3576277.353/322118.689

ELEVATION DATUM

DRILLING METHOD HSA

BORING SIZE 8"

HAMMER DROP (IN LBS) 301340

RIG TYPE CME-45

DRILLER/COMPANY T. BORER DISCOVERY

SAMPLES

SAMPLE TYPE

DISCREET

SAMPLER TYPE/DIAMETER 2" SS

TOTAL DEPTH (FT)

DEPTH TO SWL (FT)

TOP OF HOLE ELEVATION

DEPTH (FEET)	GRAIN SIZE				SOIL CLASS	PID (PPM)	SAMPLE		SOIL DESCRIPTION (ASTM 2488)	WELL COMPLETED? YES NO
	BLOWS (6 IN.)	% GRAVEL	% SAND	% FINES			TIME	INTERVAL		
0	3				GP				POORLY GRADED GRAVELS - Blue & gray, loose, sl. moist, gravels v. coarse to cobbles, to most 2-4" subrd. Gravel below ~6" coated w/ black sludge (washes off in water) As above, still coating, black coating, also a bit of rootlets (?) grass?	
1	4									
2	5									
3	7									
4	8									
5	16									
6	1	60	30	10	5	60/30		POORLY GRADED GRAVELS & SAND: Brown, gray, med. loose, sl. moist; gravels subangular to subrounded, evenly sized .25", med-fine gravel; sands med-coarse to very coarse.		
7	2									
8	2									
9	2									
10	3									
11									Frozen hard @ 8.0'	
12									TD = 11.0' w/ Sampler GW @ 7.5' Hard ice @ 8.0' Collect ground water sample through auger #183 WA 18	
13										
14									Abandon boring w/ grout	
15										
16										
17										
18										
19										
20										
21										

MONTGOMERY WATSON
ANALYSTS, INC.

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.:
SB-75/MW-25SHEET
1 OF 1PROJECT Gambell, AlaskaSITE Site 7CLIENT USACOE (AK)GEOLOGIST D. BatatiaDATE 7-5-94WEATHER part sun, lt. windLOCATION COORDINATES 3576912.134/322032.698ELEVATION
DATUMDRILLING
METHODHSABORING
SIZE8"HAMMER
DROP (INLBS)30/340RIG TYPE CME-45DRILLER/
COMPANYT. BorerDISCOVERY

SAMPLES

SAMPLE
TYPEDissectSAMPLER
TYPE/DIAMETER2" SSTOTAL
DEPTH (FT)DEPTH TO
SWL (FT)TOP OF HOLE
ELEVATIONDEPTH
(FEET)

BLOWS (6 IN.)

% GRAVEL

% SAND

% FINES

MAX SIZE (IN.)

SOIL CLASS

PID
(PPM)SAMPLE
TIME

INTERVAL

SOIL DESCRIPTION
(ASTM 2488)WELL COMPLETED? ☐ YES ☐ NO

NORTH

Concrete
padMW-24
300E, 200N

Fuel line

SB-75/MW-25
300E, 100NHigh
School
Exc.

Old H.S.

LOCATION SKETCH

55

256

257
from
0.50
below

File: user name/project/File Name

Inch: 00-XXX-00 0030

JOB No. 0000.0000

1520

TD=14.0 FT

Install 2" monitor well screened 4-14'. GW ~
1500-1600

D. Batatia 7-5-94

MONTGOMERY WATSON
Alaska, Alaska

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.: ~~100-26~~
B-26 / MW-26SHEET
1 OF 1PROJECT Gambell AlaskaSITE 7CLIENT USACOE (AK)GEOLOGIST D. BATATIANDATE 7-5-94WEATHER Part sun, lt. windLOCATION
COORDINATESELEVATION
DATUMDRILLING
METHOD

HSA

BORING
SIZE

8"

HAMMER
DROP (IN/LBS)

30/340

RIG TYPE

CME-45

DRILLER/
COMPANY

T. Borer / DISCOVERY

# SAMPLES	SAMPLE TYPE					SAMPLER TYPE/DIAMETER	TOTAL DEPTH (FT)	DEPTH TO SWL (FT)	TOP OF HOLE ELEVATION		
DEPTH (FEET)	BLOWS (6 IN.)	% GRAVEL	% SAND	% FINES	MAX SIZE (IN.)	SOIL CLASS	PID (PPM)	TIME	INTERVAL	SOIL DESCRIPTION (ASTM 2488)	WELL COMPLETED? YES NO
0	15	5	0			GW		1630		GW - Well graded gravels: Blue-grey, loose, st. moist; gravels med-v. coarse subrd. to 3"; stained black w/ motor oil.	
1											
2											
3	2	85	10	5		GP	44	1635		Poorly graded gravels w/ sand. Blue-grey, gravels coarse - v. coarse, to 2"; subrounded, minor sand & silt. Black oil coating gravels - oil/tar	
4	2										
5	4										
6											
7	1	85	10	5		GP	68	1645		As above; oil coating persistent	
8											
9											
10											
11	12	70	20	10		GP	15	1700		As above. Gravel size decreasing, sand content increasing from 10-11 ft. Black coating present to ~ 11.0'	
12	30										
13	50	65	25	10						Hard frozen @ 11.0'	
14											
15	16	65	25	10		GP	0	1710		Hard frozen, gravels w/ sand; dense, frozen; gravels to .5 inches, subrd.; sands med-v. coarse, grey.	
16	34									TD = 15' w/ sampler. Drilled TD = 14' Build 2" monitor well screened 4-14'	
17											
18										Well pulled out during installation. Re-drilled + re-installed 7-6-94 + w/c checked -	
19										no ground water in well. well removed + abandoned 7-6-94	
20											
21											

LOCATION SKETCH

Site 7

(Former motor pool)

MW-24 concrete pad

MW-25 metal scrap pile

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NORTH

SITE 7

(Former motor pool)

MW-24
concrete padMW-25
metal scrap pile

LOCATION SKETCH

JOB No. 0000.000C
File: user name/project/File Name
Time: 00:XX:00 00:00

D. Batatian 7-5-94

MONTGOMERY WATSON
Engineering, Inc.

SOIL BORING LOG

PROJECT NO.:
2198.0220BORING NO.:
SB-17SHEET
1 OF 1PROJECT Gambell, AlaskaSITE 7CLIENT USACOE (AK)GEOLOGIST D. BATATIANDATE 7-6-94WEATHER overcast, low clouds, fogLOCATION
COORDINATESELEVATION
DATUMDRILLING
METHODHSABORING
SIZE8"HAMMER
DROP (IN/LBS)30/340RIG TYPE CME-45DRILLER/
COMPANYT. BorerDental DISCOVERY

SAMPLES

SAMPLE
TYPE DirectSAMPLER
TYPE/DIAMETER 2" SSTOTAL
DEPTH (FT)DEPTH TO
SWL (FT)TOP OF HOLE
ELEVATIONDEPTH
(FEET)

BLOWS (6 IN.)

% GRAVEL

% SAND

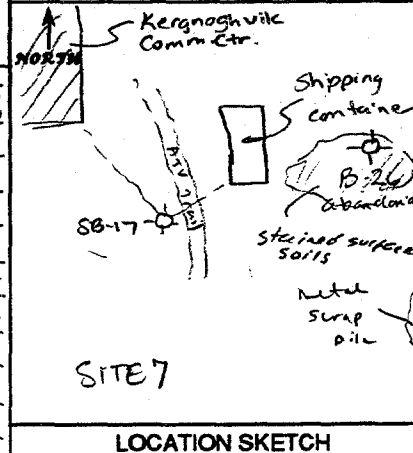
% FINES

MAX SIZE (IN.)

SOIL CLASS

PID
(PPM)SAMPLE
TIME

INTERVAL

SOIL DESCRIPTION
(ASTM 2489)WELL COMPLETED? ☐ YES ☐ NO

LOCATION SKETCH

0	5	5	0	GW	1005	Well-graded gravels - grey - loose, sl. moist, gravels subrd, to 2".
1						
2	5	80	15	5	60/50	1015 Poorly graded gravels & sands: Brown-red, sl. loose, sl. moist, gravels fine to med, < .25-in, subangular to subrounded, sands med. v. coarse.
3	4					
4	8					
5	10					
6	3	80	15	5	60/50	1025 As above, gravels coarser, to .5-inch, sl. wet; frozen ice crystals in matrix. Hand frozen @ 6.5.
7	5					
8	4					
9	20					
10		80	15	5	60/50	1045 As above, hand frozen
11						
12						TO = 11.0 w/ sampler No ground water encountered. No visible signs of soil contamination.
13						Boring abandoned w/ error. on 12/1
14						
15						
16						
17						
18						
19						
20						
21						

D. Batatian 7-6-94

MONTGOMERY WATSON
Engineering, Inc.

SOIL BORING LOG

PROJECT NO.:

2198.0220

BORING NO.:

68-18/MW-27

SHEET

1 OF 1

PROJECT Gambell Alaska

SITE

7 - MOTOR POOL

CLIENT

USACOE (AK)

GEOLOGIST

D. BATATIAN

DATE 7-6-94WEATHER Overcast low fog, wind cold

LOCATION

COORDINATES

3576864.973

321846.981

ELEVATION

DATUM

DRILLING
METHOD

HSA

BORING
SIZE

8"

HAMMER
DROP (IN LBS)

30/340

RIG TYPE

CME-45

DRILLER/
COMPANY

T. Borer

DISCOVERY

SAMPLES

SAMPLE
TYPE

Dissect

SAMPLER
TYPE/DIAMETER

2" SS

TOTAL
DEPTH (FT)DEPTH TO
SWL (FT)TOP OF HOLE
ELEVATION

DEPTH (FEET)	GRAIN SIZE				SOIL CLASS	PID (PPM)	SAMPLE		SOIL DESCRIPTION (ASTM 2498)	WELL COMPLETED?	
	BLOWS (6 IN)	% GRAVEL	% SAND	% FINES			TIME	INTERVAL		YES	NO
0											
1											
2											
3	5	80	15	5	GW	0	1200		GW - well-graded gravels - grey, loose, sl. moist; gravels med. - v. coarse to 3.5-in. sub. red.		
4	1										
5	10	75	20	5	6 1/2 SR				Poorly graded gravels + sands - brown, red, sl. loose to frozen, wet/frozen; gravels subangular to subrounded, med-coarse to .5-in. from c. 6'		
6	2										
7	3										
8											
9											
10	20	75	20	5	6 1/2 SR	0	1235				
11	50										
12											
13											
14											
15											
16											
17											
18											
19											
20											
21											

NORTH

SB-17

SB-18

MW-26 (A Borehole)

MW-25

METAL SCRAP PILE

SITE 7

LOCATION SKETCH

TD=11.0' Ground-water @ 6'

Install 2" monitor well w/ 8" screen from 3'-11'

(Prob should have used a 5" screen, 4'-9')

D. Batatian 7-6-94

MONTGOMERY WATSON
A Subsidiary of

SOIL BORING LOG

PROJECT NO.:
2198-0220BORING NO.:
SB-19SHEET
1 OF 1PROJECT GAMBELL, ALASKASITE 16 Municipal Bldg.CLIENT USACOE (AK)GEOLOGIST D. BATATIANDATE 7-6-94WEATHER low fog; cold; heavy weatherLOCATION
COORDINATESELEVATION
DATUMDRILLING
METHOD

HSA

BORING
SIZE

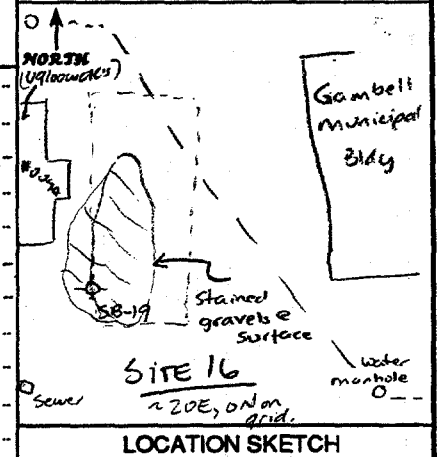
8"

HAMMER
DROP (IN LBS)

301340

RIG TYPE CME-45DRILLER/
COMPANYT. Butler
Drill DISCOVERY

SAMPLES

SAMPLE
TYPEDiscreteSAMPLER
TYPE/DIAMETER2" SSTOTAL
DEPTH (FT)DEPTH TO
SWL (FT)TOP OF HOLE
ELEVATIONWELL COMPLETED? ☐ YES ☐ NOSOIL DESCRIPTION
(ASTM 2488)

DEPTH (FEET)	BLOWS (# IN)	% GRAVEL	% SAND	% FINES	MAX SIZE (IN)	SOIL CLASS	PID (PPM)	SAMPLE TIME	INTERVAL
0	100	0	0	25	GW			1500	
1									
2									
3	78	15	7	1"	GP	0		1530	
4									
5	20	15	5	75	GP	0		1540	
6									
7									
8									
9									
10	23	20	10	5	GP	15		1550	
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									

Well graded gravels - grey, loose, dry to sl. moist, gravels subgrade - rd, coarse, v. coarse, to 2.5". Soils below 6" are dark grey w/ oil coating.

Poorly graded gravels w/ sand: Brown & grey, loose, sl. moist, gravels subgrade, med. - v. coarse, to 1-inch. Rusty chips of gravel. No oil staining.

As above, no staining. Ice in matrix - 6.5'

As above, hard frozen ice (interstitial). Sl. med. sand content, sl. decreased gravel size

TD = 11.5 No ground water encountered
No well installed.
No obvious contamination.
Boring abandoned w/ grout

D. Batatian 7-6-94

Particle Size Analyses



DEPARTMENT OF THE ARMY
NORTH PACIFIC DIVISION LABORATORY
CORPS OF ENGINEERS
1491 N.W. GRAHAM AVENUE
TROUTDALE, OREGON 97060-9503

RECEIVED

JUL 25 1994

ANCH.

MONTGOMERY WATSON

July 22, 1994

Victor Harris
Montgomery Watson
4000 Credit Union Drive, Suite 600
Anchorage, Alaska 99503

Mr. Harris:

Enclosed is report of mechanical analysis for 6 samples from the Gambell-St. Lawrence Island project sampled by Montgomery Watson. Sample 94-GAM-262SL16 was not received in shipment. Included are:

a) Enclosure 1, Summary of Water Content and Soil Classification.

b) Enclosures 2 through 7, Report of Particle Size Analysis and Classification Tests, one for each sample submitted.

Enclosures

Timothy J. Seeman
Timothy J. Seeman, Director
North Pacific Division Laboratory

CENPD-PE-GT-L (94-369)

GAMBELL - ST. LAWRENCE ISLAND

Summary of Water Content and Soil Classification

<u>Sample</u>		<u>Depth, ft.</u>	<u>Water Content, %</u>	<u>Soil Classification</u>	
<u>Location</u>	<u>No.</u>			<u>ASTM D-2487</u>	<u>TM5-818-2</u>
94GAM13	SL01A	--	6.5	GW	NFS
94GAM225	SL12	2.5	16.1	SP	NFS
94GAM228	SL08	5.0	2.3	SP	NFS
94GAM236	SL13	2.5	2.5	SP	NFS
94GAM238	SL17	--	2.0	SP	NFS
94GAM272	SL16	--	1.5	GP	NFS

CENPDL No. 4987, received 19 June through 11 July 1994.

* * * CORPS OF ENGINEERS - NORTH PACIFIC DIVISION LABORATORY * * *

GAMBELL - ST. LAWRENCE ISLAND (94-369)

Boring: -- Sample: **SL01A** Depth: -- Lab No.: 36901

Sieve Analysis			Hydrometer Analysis				
Cumulative			Sample Weight: 103.55 gr. Start Time: 0000				
Sieve	Grams Retained	Percent Passing	Time	Temp (C)	Hydrometer Reading	Diameter in mm	Percent Finer
3 In.	0.00	100.0	1	20.0	10.6	0.0511	1.6
2 In.	0.00	100.0	3	20.0	8.1	0.0299	1.3
1.5 In.	0.00	100.0	10	20.0	7.1	0.0165	1.1
1 In.	0.00	100.0	100	20.0	3.4	0.0069	0.6
3/4 In.	0.00	100.0	200	20.0	3.3	0.0049	0.6
1/2 In.	158.06	94.8					
3/8 In.	434.46	85.7					
No. 4	1613.20	46.9					
No. 10	2574.20	15.3					
Pan	3039.60	0.0					
No. 16	25.60	11.5					
No. 30	40.30	9.4					
No. 50	48.43	8.2					
No. 100	70.11	4.9					
No. 200	89.98	2.0					
Pan	103.55	0.0					

D85: 9.37 D60: 5.94 D50: 5.01 D30: 3.26 D15: 1.96 D10: 0.78 mm

Cu: 7.60 Cc: 2.29

Liquid Limit: NP Plasticity Index: NP
Fines Type Used for Classification: ML, SILT

Gravel: 53.1% Sand: 44.9% Fines: 2.0%

ASTM D 2487 Classification

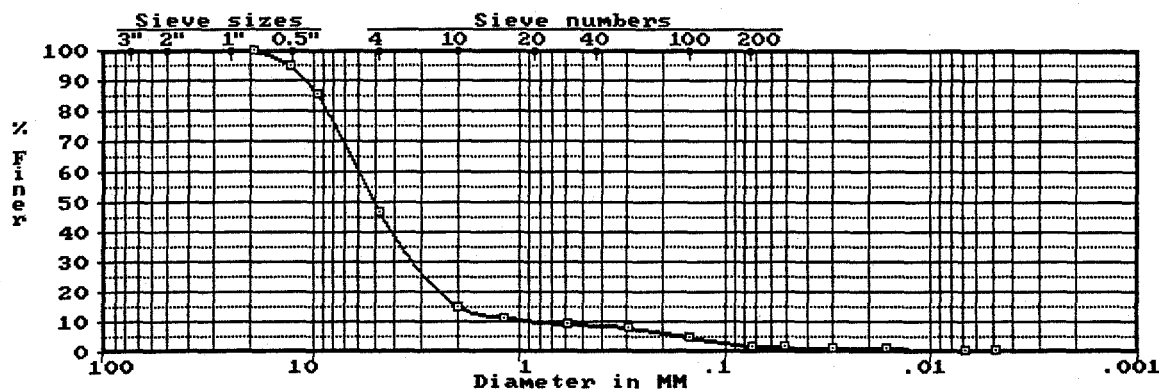
GW Well-graded GRAVEL with sand

TM 5-818-2 Frost Classification

Percent finer than 0.02 mm: 1.2 Frost Classification: **NFS**

Comments

- 94GAM13
- 6/17/94 - 1145 HRS
- WATER CONTENT = 6.5%



GAMBELL - ST. LAWRENCE ISLAND (94-369)

Boring: B17 Sample: SL12 Depth: 2.5' Lab No.: 36902

Sieve Analysis			Hydrometer Analysis				
Cumulative			Sample Weight: 129.79 gr. Start Time: 0000				
Sieve	Grams Retained	Percent Passing	Time	Temp (C)	Hydrometer Reading	Diameter in mm	Percent Finer
3 In.	0.00	100.0	1	20.0	2.2	0.0535	1.6
2 In.	0.00	100.0	3	20.0	2.2	0.0309	1.6
1.5 In.	0.00	100.0	10	20.0	2.1	0.0169	1.5
1 In.	0.00	100.0	100	20.0	0.9	0.0070	0.8
3/4 In.	0.00	100.0	200	20.0	0.4	0.0049	0.5
1/2 In.	0.00	100.0					
3/8 In.	0.00	100.0					
No. 4	6.03	99.1					
No. 10	160.44	75.8					
Pan	664.10	0.0					
No. 16	99.23	17.9					
No. 30	125.68	2.4					
No. 50	126.63	1.8					
No. 100	127.07	1.6					
No. 200	127.07	1.6					
Pan	129.79	0.0					

D85: 2.82 D60: 1.74 D50: 1.59 D30: 1.32 D15: 1.04 D10: 0.83 mm
Cu: 2.10 Cc: 1.21

Liquid Limit: NP Plasticity Index: NP
Fines Type Used for Classification: ML, SILT

Gravel: 0.9% Sand: 97.5% Fines: 1.6%

ASTM D 2487 Classification

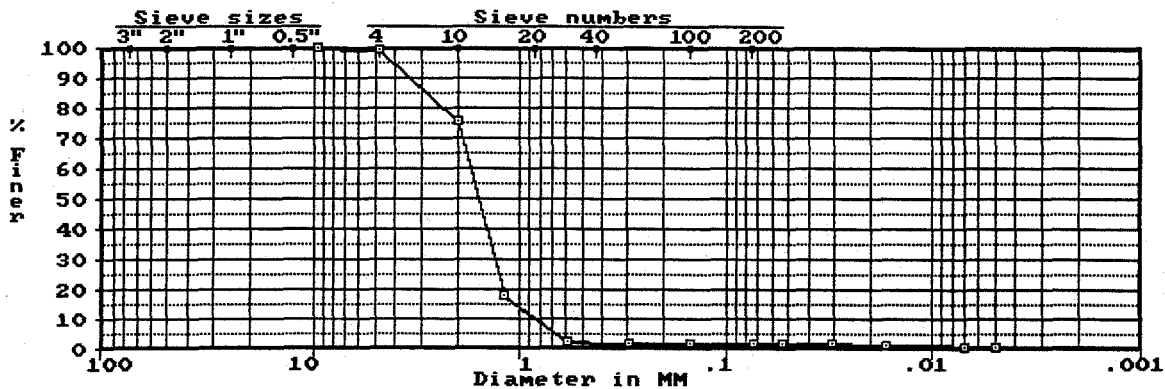
SP Poorly graded SAND

TM 5-818-2 Frost Classification

Percent finer than 0.02 mm: 1.5 Frost Classification: **NFS**

Comments

- 94GAM225
- 7/1/94 - 1030 HRS
- WATER CONTENT = 16.1%



* * * CORPS OF ENGINEERS - NORTH PACIFIC DIVISION LABORATORY * * *

GAMBELL - ST. LAWRENCE ISLAND (94-369)

Boring: B19 Sample: SL08 Depth: 5.0' Lab No.: 36903

Sieve Analysis			Hydrometer Analysis				
Cumulative			Sample Weight: 71.16 gr.		Start Time: 0000		
Sieve	Grams Retained	Percent Passing	Time	Temp (C)	Hydrometer Reading	Diameter in mm	Percent Finer
3 In.	0.00	100.0	1	20.0	2.8	0.0533	1.7
2 In.	0.00	100.0	3	20.0	2.4	0.0309	1.5
1.5 In.	0.00	100.0	10	20.0	2.4	0.0169	1.5
1 In.	0.00	100.0	100	20.0	1.4	0.0069	1.0
3/4 In.	0.00	100.0	200	20.0	1.4	0.0049	1.0
1/2 In.	0.00	100.0					
3/8 In.	13.80	98.8					
No. 4	188.30	84.3					
No. 10	743.20	37.8					
Pan	1195.79	0.0					
No. 16	23.73	25.2					
No. 30	50.30	11.1					
No. 50	60.93	5.4					
No. 100	65.96	2.8					
No. 200	67.85	1.8					
Pan	71.16	0.0					

D85: 4.86 D60: 3.03 D50: 2.51 D30: 1.49 D15: 0.74 D10: 0.54 mm
Cu: 5.63 Cc: 1.37

Liquid Limit: NP Plasticity Index: NP
Fines Type Used for Classification: ML, SILT

Gravel: 15.7% Sand: 82.5% Fines: 1.8%

ASTM D 2487 Classification

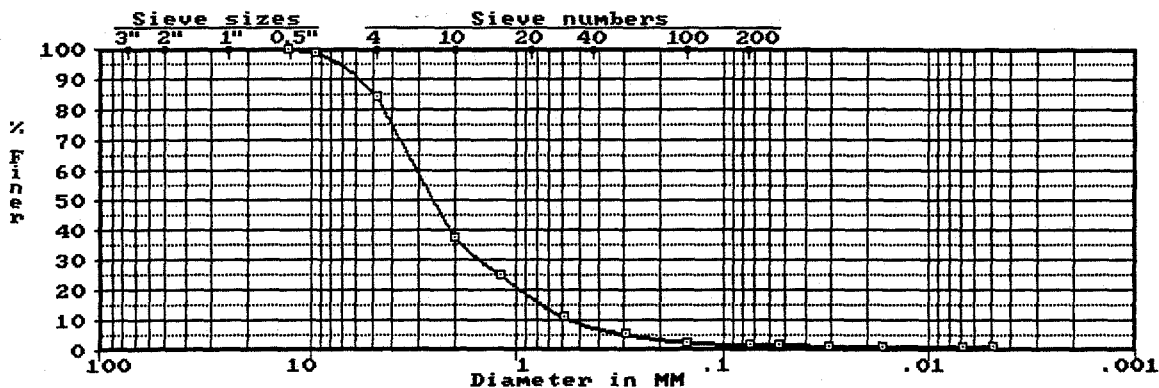
SP Poorly graded SAND with gravel

TM 5-818-2 Frost Classification

Percent finer than 0.02 mm: 1.5 Frost Classification: NFS

Comments

- 94GAM228
- 7/1/94 - 1545 HRS
- WATER CONTENT = 2.3%



*** CORPS OF ENGINEERS - NORTH PACIFIC DIVISION LABORATORY ***

GAMBELL - ST. LAWRENCE ISLAND (94-369)

Boring: B22 Sample: SL13 Depth: 2.5' Lab No.: 36904

Sieve Analysis			Hydrometer Analysis				
Cumulative			Sample Weight: 90.17 gr.		Start Time: 0000		
Sieve	Grams Retained	Percent Passing	Time	Temp (C)	Hydrometer Reading	Diameter in mm	Percent Finer
3 In.	0.00	100.0	1	20.0	3.1	0.0532	1.2
2 In.	0.00	100.0	3	20.0	3.1	0.0307	1.2
1.5 In.	0.00	100.0	10	20.0	3.1	0.0168	1.2
1 In.	0.00	100.0	100	40.0	1.9	0.0056	0.8
3/4 In.	0.00	100.0	200	40.0	1.4	0.0040	0.7
1/2 In.	0.00	100.0					
3/8 In.	0.00	100.0					
No. 4	43.40	91.0					
No. 10	331.50	31.6					
Pan	484.50	0.0					
No. 16	72.09	6.3					
No. 30	80.56	3.4					
No. 50	82.85	2.6					
No. 100	85.01	1.8					
No. 200	86.53	1.3					
Pan	90.17	0.0					

D85: 4.31 D60: 2.94 D50: 2.56 D30: 1.95 D15: 1.47 D10: 1.30 mm
Cu: 2.26 Cc: 0.99

Liquid Limit: NP Plasticity Index: NP
Fines Type Used for Classification: ML, SILT

Gravel: 9.0% Sand: 89.7% Fines: 1.3%

ASTM D 2487 Classification

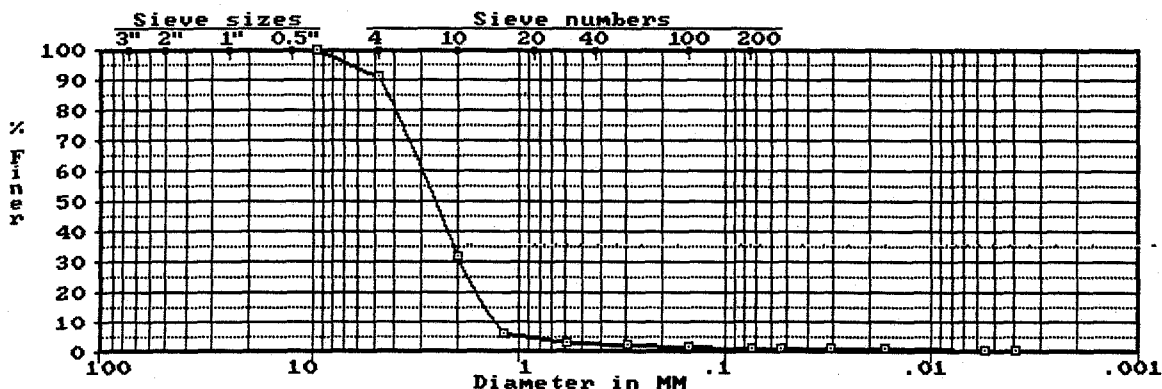
SP Poorly graded SAND

TM 5-818-2 Frost Classification

Percent finer than 0.02 mm: 1.2 Frost Classification: **NFS**

Comments

- 94GASM236
- 7/2/94 - 1630 HRS
- WATER CONTENT = 2.5%



* * * CORPS OF ENGINEERS - NORTH PACIFIC DIVISION LABORATORY * * *

GAMBELL - ST. LAWRENCE ISLAND (94-369)

Boring: SB10 Sample: SL17 Depth: -- Lab No.: 36905

Sieve Analysis			Hydrometer Analysis				
Cumulative			Sample Weight: 28.58 gr.		Start Time: 0000		
Sieve	Grams Retained	Percent Passing	Time	Temp (C)	Hydrometer Reading	Diameter in mm	Percent Finer
3 In.	0.00	100.0	1	20.0	1.1	0.0538	0.3
2 In.	0.00	100.0	3	20.0	1.1	0.0311	0.3
1.5 In.	0.00	100.0	10	20.0	1.1	0.0170	0.3
1 In.	0.00	100.0	100	20.0	1.0	0.0069	0.3
3/4 In.	0.00	100.0	200	20.0	0.9	0.0049	0.2
1/2 In.	3.80	99.5					
3/8 In.	36.80	95.2					
No. 4	264.20	65.3					
No. 10	721.70	5.1					
Pan	760.80	0.0					
No. 16	22.99	1.0					
No. 30	25.08	0.6					
No. 50	26.02	0.5					
No. 100	26.53	0.4					
No. 200	26.95	0.3					
Pan	28.58	0.0					

D85: 7.05 D60: 4.46 D50: 3.92 D30: 2.97 D15: 2.36 D10: 2.17 mm
Cu: 2.05 Cc: 0.91

Liquid Limit: NP Plasticity Index: NP
Fines Type Used for Classification: ML, SILT

Gravel: 34.7% Sand: 65.0% Fines: 0.3%

ASTM D 2487 Classification

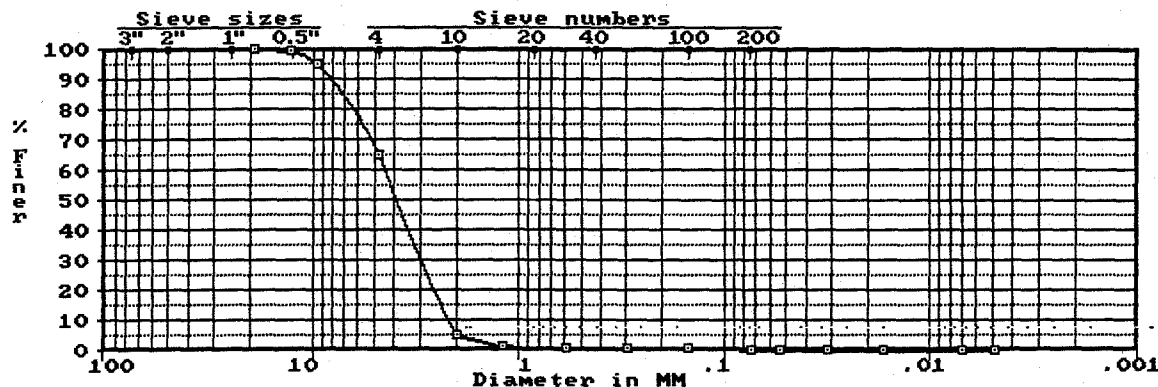
SP Poorly graded SAND with gravel

TM 5-818-2 Frost Classification

Percent finer than 0.02 mm: 0.3 Frost Classification: NFS

Comments

- 94GAM238
- 7/3/94 - 0945 HRS
- WATER CONTENT = 2.0%



GAMBELL - ST. LAWRENCE ISLAND (94-369)

Boring: -- Sample: SL16 Depth: -- Lab No.: 36906

----- Sieve Analysis -----

Sieve	Cumulative Grams Retained	Percent Passing
3 In.	0.00	100.0
2 In.	0.00	100.0
1.5 In.	0.00	100.0
1 In.	58.93	96.8
3/4 In.	219.70	87.9
1/2 In.	530.52	70.9
3/8 In.	1047.48	42.5
No. 4	1790.55	1.8
No. 10	1820.43	0.1
Pan	1822.50	0.0
No. 16	0.67	0.1
No. 30	1.09	0.1
No. 50	1.32	0.0
No. 100	1.45	0.0
No. 200	1.54	0.0
Pan	1.97	0.0

No hydrometer analysis.

D85: 17.2 D60: 11.3 D50: 10.2 D30: 8.11 D15: 6.43 D10: 5.83 mm
Cu: 1.94 Cc: 1.00

Liquid Limit: NP Plasticity Index: NP
Fines Type Used for Classification: ML, SILT

Gravel: 98.2% Sand: 1.8% Fines: 0.0%

----- ASTM D 2487 Classification -----

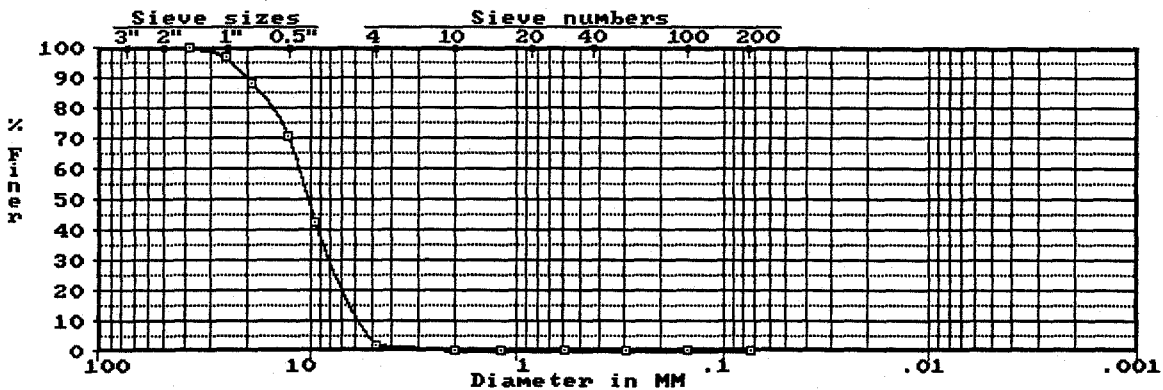
GP Poorly graded GRAVEL

----- TM 5-818-2 Frost Classification -----

Percent finer than 0.02 mm: 0.0 Frost Classification: **NFS**

----- Comments -----

- 94GAM272
- 7/5/94 MARKED ON TRANSMITTAL/7/6/94 MARKED ON BAG - 1530 HRS
- WATER CONTENT = 1.5%



Appendix D

Audits and USACE NPD Laboratory CQAR



MONTGOMERY WATSON



DEPARTMENT OF THE ARMY
NORTH PACIFIC DIVISION LABORATORY
CORPS OF ENGINEERS
1491 N.W. GRAHAM AVENUE
TROUTDALE, OREGON 97060-8503

RECEIVED
SEP 27 1994
ANCH.

September 26, 1994

MONTGOMERY WATSON

Victor Harris
Montgomery Watson
4000 Credit Union Drive
Anchorage, Alaska 99503

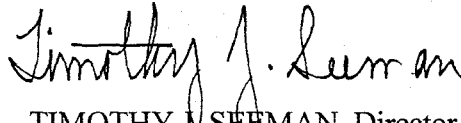
Dear Mr. Harris:

Enclosed, completing all analyses requested to date are reports of analytical data for the Gambell St. Lawrence Island project, sampled by Montgomery Watson on June 17 through July 9, 1994. Reference original report numbers K943745a, K943804a, K943850a, K943874a, K943890a, K943897a, K943927a, K943950a, K943989a, K944016a, K944031a, K944065a, K944120a and K944134a from Columbia Analytical Services, Inc. and original report numbers 94.02622, 94.02665, 94.02762, 94.02765, 94.02840, 94.02823, 94.02916, 94.02956, 94.02858 from NET Pacific, Inc. Included are the following:

- a. Enclosure 1, Original Chemical Quality Assurance Report.
- b. Enclosure 2, Original report numbers 470, 470E-2, 470E-3, 470E-4, 470E-5, 470E-6, 470E-7, 470E-8 and 470E-9 from U.S. Army Corps of Engineers North Pacific Division Laboratory.
- d. Enclosure 4, Original Chain of Custody records and CENPD-PE-GE-L sample Cooler Receipt forms.

Please contact Dr. Ajmal M. Ilias at (503) 669-0246 if you have any questions.

Sincerely,


TIMOTHY J. SEEMAN, Director
North Pacific Division Laboratory

Enclosures

CHEMICAL QUALITY ASSURANCE REPORT

GAMBELL - ST. LAWRENCE ISLAND

1. SUMMARY:

a. All data are accepted except for the data of analytes detected in the laboratory method, trip and rinsate blanks. Holding times of 21 soil and 21 water samples were exceeded by 1 to 5 days for gasoline range organics (GRO) and mercury. The VOC data of sample - 260SL07 and -260SL07, should be considered high estimates based on high surrogate recoveries. Low levels of DRO may not have been detected if present in samples, 258SL07, -259SL07 and -155WA013, based on low surrogate recoveries. Low levels of PCBs, DRO, arsenic, selenium, nickel, antimony, thallium may not have been detected in some soil samples due to low matrix spike and/or laboratory control recoveries. The water DRO data in two reports should be considered estimates based on out-of-control relative percent differences (RPDs). The soil arsenic, barium, chromium, copper and lead data should be considered estimates due to out-of-control RPDs in nine reports. Water and soil zinc data should be considered estimates based on out-of-control RPDs.

b. All data comparisons are presented in Tables II-a through II-h, III, IV and VI through XXVIII. All data agree and are comparable with the following exceptions: Acetone data in Tables XV-1, XVI-1 and XXVII-1. Dioxin/Furan data in Table X-3. Diesel range organics (DRO) data in Table XXVII-5 and total recoverable petroleum hydrocarbons (TRPH) data in six comparisons (Tables VII-5, VIII-5, XVIII-5, XIX-5, XXIV-5 and XVI-6). Zinc data in Tables III-6, IV-7, VII-6 and one of the two project copper and total suspended solids (TSS) data in Tables XI-4 and IV-8 did not agree with the QA data, respectively. For details of data disagreements refer to the respective table summary and paragraph 8.

2. BACKGROUND: The samples were collected June 17 through July 9, 1994 and were received by the analytical laboratories June 20 through July 11, 1994.

3. OBJECTIVES:

a. One hundred thirty-nine soil samples, eleven water samples, ten rinsate blanks and fifteen trip blanks were collected from various locations to determine the extent of chemical contamination on the site.

b. Seventeen QA soil samples, five water samples, ten rinsate blank and fifteen trip blanks were submitted to evaluate the project laboratories' data.

CENPD-PE-GE-L (94-369)
Chemical Quality Assurance Report

4. PROJECT ORGANIZATION:

- a. The samples were collected by Montgomery Watson, Anchorage, Alaska.
- b. The project samples were analyzed by Columbia Analytical Services, Inc. and subcontract laboratories, Alta Analytical Laboratory, Inc., El Dorado Hills, California and Roy F. Weston, Inc., Lionville, Pennsylvania.
- c. The QA samples were analyzed by NET Pacific, Inc., Santa Rosa, California and U.S. Army Corps of Engineers North Pacific Division Laboratory, Troutdale, Oregon and subcontract laboratories, Maxwell S-Cubed Division, San Diego, California and Enseco Corning Environmental Services, Sacramento, California.

5. ANALYTICAL REFERENCES:

Number	Title	Date
a. SW-846, Third Edition	Test Methods for Evaluating Solid Waste	8/93
b. GRO and DRO	State of Alaska Interim TPH Methods	2/93

6. EVALUATION OF THE PROJECT LABORATORIES' DATA:

- a. Surrogate Recoveries: All surrogate and/or internal standard recoveries were within EPA, State of Alaska Department of Environmental Conservation (ADEC) or laboratory established (LE) QC limits and are acceptable with the following exceptions. Two out of three volatile organics (VOC) surrogate recoveries were above EPA QC limits for samples, -260SL07 and -261SL07, due to matrix interference (CAS report K944065a). The VOC data should be considered as overestimates. One out of three VOC surrogate recoveries, for sample -005WA, was slightly below EPA QC limits, data are accepted (CAS report K943874a). One out of six semi-volatile organics (BNA) surrogate recoveries, for sample -34SS04, was marginally above EPA QC limits (CAS report K943804a). The BNA data are accepted based on the remaining five acceptable recoveries. The diesel range organics (DRO) surrogate recovery, o-terphenyl, was below

CENPD-PE-GE-L (94-369)
Chemical Quality Assurance Report

ADEC QC limits for samples, -258SL07 and -259SL07 (CAS report K944065a). Low levels of DRO may not have been detected if present in the samples. The DRO surrogate recovery for sample, -155WA013, was below ADEC QC limits (CAS report K944016A). Low levels of DRO may not have been detected if present in the sample. The explosives surrogate recoveries of water and/or soil samples in Weston report 9407L240 and 9407L153, were not submitted. The extraction efficiency could not be completely determined for these samples.

b. Matrix Spike (MS), Matrix Spike Duplicates (MSD) Recoveries and Laboratory Control Sample (LCS) and Laboratory Control Sample Duplicate (LCD) Recoveries: All MS, MSD and LCS recoveries were within EPA, ADEC or LE QC limits and are acceptable with the following exceptions. The water LCS recovery, aroclor 1260, was below LE QC limits (K943745a). Low levels of PCBs may not have been detected if present in the samples. One of two soil DRO matrix spike recoveries was below ADEC QC limits (CAS report K944065a). The DRO data are accepted based on the remaining acceptable recovery. The water DRO LCS/LCD recoveries were below ADEC QC limits (CAS report K944120a and referenced in report K944134a). The DRO data should be considered low estimates. The soil MS recovery for arsenic and lead in CAS report K943745a, were above EPA QC limits (CAS report K943745a) which were not considered significant as the spike levels were greater than four times the sample concentration. The soil MS recovery for arsenic was below EPA QC limits in CAS report K943804a. The arsenic data should be considered low estimates. The soil MS recovery for thallium was below EPA QC limits of CAS report K943890a. The thallium data of samples, -97SL03 and -98SL03, should be considered low estimates and in all other samples of this report, low levels may not have been detected if present in the samples. The soil MS recovery for silver was slightly below EPA QC limits, data are accepted (CAS report K944016a). The soil MS recoveries for nickel and selenium were above EPA QC limits of CAS reports K944031a and K944320a, respectively. Since nickel and selenium were not detected in the samples, the data are not adversely affected. The soil MS recovery of antimony was below EPA QC limits of CAS report (K944320a). Low levels of antimony may not have been detected if present in the sample. The water MS recoveries for antimony, selenium, silver and thallium were below EPA QC limits due to matrix interferences (CAS report K943989a). Low levels of these metals may not have been detected if present in the samples. The MS recoveries for dissolved barium, cadmium, chromium, nickel, selenium were below EPA QC limits due to matrix interferences. The dissolved metals data are accepted except for the data of thallium, where low levels may not have been detected if present in the samples (CAS report K943890a). Matrix spike analyses of the following reports could not be performed due to

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insufficient sample provided: 8270 water matrix - K943804a and K943890a; 8080 water matrix - K943745a, K943874a, K943890a, K943950a and K943989a; 8330 water matrix - Weston report 9407L240; 8330 soil matrix - Weston report 9407L153; 8290 soil and water matrix - K943804a and K944120a and DRO water matrix - K943745a, K943874a, K943890a, K943897a, K943927a, K943950a, K943989a, K944016a, K944031a, K944120a and K944134a. The accuracy and precision of the analyses of the respective reports could not be completely determined.

c. Laboratory Duplicates: All relative percent differences (RPD) were within EPA, ADEC or LE QC limits and are acceptable with the following exceptions. The PCB MS/MSD associated RPD was above EPA QC limits due to low, but acceptable MS recovery, data are accepted. One out of two soil DRO RPDs was above ADEC QC limits or could not be calculated due to the non-homogeneous nature of the samples in CAS reports K943745a, K943804a, K943897a, K943927a, K944065a and K944134a. The DRO data of the respective reports are accepted based on the remaining acceptable RPD result. The water DRO RPD of CAS report K944120a and referenced in report K944134a, was above EPA QC limits. The DRO data of these reports should be considered estimates. The soil arsenic, barium, chromium, copper and lead RPDs of CAS reports, K943745a, K943890a, K943897a, K944016a, K944031a, K944065a, K944120a, K944134a and K944320a, were above EPA QC limits due to non-homogeneous nature of the samples. The data of these metals in the respective reports, should be considered estimates. The soil zinc RPDs in CAS reports, K943745a, K943804a, K943897a and K944320a, were above EPA QC limits. The zinc data should be considered estimates. The water zinc RPD was above EPA QC limits (CAS report K943950a). The zinc data should be considered estimate. The soil sulfate RPD of CAS report K943890a and referenced in report K943897a was above EPA QC limits but was not considered significant as the duplicate sample results were less than three times the method reporting limit.

d. Project Blind Duplicates: Project blind duplicate data are shown in Tables III through V and VII through XXIV. All data agree except for the following. The data of total suspended solids (TSS) in Table IV-8 and dissolved metals (barium, lead and zinc) did not agree. The TSS data disagreement is probably either due to a sample switch in the field or in the laboratory. One of the project TSS data agree with the QA data which would indicate if there was any TSS in sample -138WA-BK1 (one of the two blind duplicates) which would have been detected. The dissolved metal disagreement in Table

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V-6 could not be resolved analytically as the laboratory did not submit MS recoveries for dissolved metals. The higher levels of these metals were found in the total sample which indicates either one of the blind duplicates was not completely filtered or some sort of cross contamination occurred during filtration in one of the two blind duplicate samples.

e. Laboratory Blanks: All laboratory method blanks were free of targeted analytes with the following exceptions. Bis (2-ethylhexyl) phthalate was detected in one out of six water BNA method blanks at a concentration of 66 ppb. Since no BNA targeted analytes were detected in the associated sample, the data are not adversely affected. DRO was detected in one water method blank at a concentration of 56 ppb (CAS report K944120a and referenced in report K944134a). The DRO data of samples, -192WA07, -196WA13 and -197WA13, should be considered due to laboratory contamination. DRO was also detected at 212 ppb in the water method blank of CAS report K944065a. However, the laboratory stated that the method blank contained an oil component that partially eluted in the diesel range. The laboratory contaminant was not detected in the samples. Therefore, the DRO data of the associated samples are not adversely affected.

f. Trip Blanks: Trip blank data are shown in Table I-a through I-o. The trip blanks were free of targeted analytes indicating that cross-contamination did not occur during sample shipment and storage with the following exceptions. Up to 3 ppb of methylene chloride was found in the trip blanks (-68WA04, -72WA01, -132WA03, -134WA02, -142WA05, -152WA05, -156WA01B, -166WA12, -172WA12, -189WA13, -194WA07 and 264WA07) and should be considered due to laboratory contamination.

g. Rinsate Blanks: All rinsate blank data are shown in Tables II-a through II-h. Rinsate blanks were free of targeted analytes indicating that complete decontamination procedures were utilized during sampling with the following exceptions. The following contaminants were found in the respective rinsate blanks: 0.7 ppb of total xylenes in rinsate blank -66WA; 16 ppb of zinc in rinsate blank -70WA01; 0.6 ppb of total xylenes in rinsate blank -122WA03; 3 ppb of lead and 0.2 ppm of nitrate as nitrogen in rinsate blank -150WA06 and 88 ppb of DRO and 94 ppq of OCDD in rinsate blank -192WA (Table II-h-4). Data of these analytes should be considered with caution.

h. Holding Times, Detection Limits, Chain of Custody (COC) Records and Sample Cooler Receipt (SCR) Forms: All holding times, detection limits, COC records and SCR forms met method or U.S. Army Corps of Engineers (USACE) ER-1100-1-263 regulations with the following exceptions. The following samples were analyzed 1 to 5 days past method holding time: GRO samples - 220SL, -224SL, -225SL12, -226SL12, -

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242SL17 through -244SL17, -246SL18, -248SL18, -227SL08, -128WA03, -126WA01B, -127WA03, -132WA03, -155WA01B, -156WA01B, -165SW128, -166WA12, -168WA12, 169WA12, -170WA08, -172WA12, -174WA13, -176WA13, -180WA17 through -182WA17, -183WA18 and total and dissolved mercury samples - 205SLBK1 through -207SLBK1, -210SL05 through -214SL05, -216SL05 through -218SL05, -127WA03, -128WA03 and -126WA01B.

i. Overall Evaluation of the Project Laboratories' Data: All data are accepted except for the data of analytes detected in the laboratory method, trip and rinsate blanks. The VOC data of sample -260SL07 and -260SL07, should be considered high estimates due to high surrogate recoveries. Low levels of DRO may not have been detected if present in samples, 258SL07, -259SL07 and -155WA013 based on low surrogate recoveries. Low levels of PCBs and DRO may not have been detected based on low LCS recoveries. Low levels of arsenic, selenium and nickel may not have been detected also based on low MS recoveries. Antimony may not have been detected in two reports based on low MS recovery. Thallium may not have been detected in 12 soil samples and should be considered estimates in two soil samples due to low MS recoveries. Thallium also may not have been detected in two other reports based on low MS recoveries. The water DRO data of two reports should be considered estimates due to high RPDs. The soil arsenic, barium, chromium, copper and lead data should be considered estimates due to high RPDs in nine reports. Water and soil zinc should be considered estimates due to high RPDs. Holding times of 21 soil and 21 water samples were exceeded by 1 to 5 days for mercury and GRO methods. Matrix spike analyses of several water methods could not be performed due to insufficient sample provided; LC recoveries were substituted, where applicable.

8. EVALUATION OF THE QA LABORATORIES' DATA:

a. Surrogate Recoveries: All surrogate recoveries were within EPA or ADEC QC limits and are acceptable with the following exceptions. One out three VOC surrogate recoveries was above EPA QC limits due to matrix interference for sample -114SL02 (NET report 94.02765). A reanalysis was performed on this sample with similar recovery, indicating matrix interference. The VOC data are accepted based on the remaining two acceptable recoveries. The GRO surrogate recovery, bromofluorobenzene, was below ADEC QC limits for sample, -44SS16 (NET report 94.02665). Low levels of GRO may not have been detected if present in this sample. Both DRO surrogate recoveries were above ADEC QC limits for sample -219SL05 (NPD report 470-E3).

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The DRO data of this report should be considered high estimates. One of the two DRO surrogate recoveries for sample, -90SL01B, was below ADEC QC limits (NPDL report 470-E6). The DRO data of this report are accepted based on the remaining acceptable recovery.

b. MS, MSD, and LCS Recoveries: All MS, MSD and LCS recoveries were within EPA, ADEC or LE QC limits and are acceptable except for the following:

I. VOC, BNA and PCB: One out of ten water VOC MS/MSD recoveries was above EPA QC limits (NET report 94.02840). The VOC data are accepted based on the remaining nine acceptable recoveries. Four out of twenty-two BNA water LCS recoveries were below EPA QC limits (NET report 94.02956). The BNA data are accepted based on the eighteen remaining acceptable recoveries. The water PCB LCD recovery was marginally below LE QC limits (NET report 94.02956). The PCB data of this report are accepted based on the remaining acceptable LCS recovery. The water PCB LCS recovery of NET report 94.02916 and referenced in report 94.02858, was below LE QC limits. The PCB data of these reports are accepted based on the acceptable MS and surrogate recoveries. The soil PCB LCS recovery of NET report 94.02858, was below LE QC limits. The PCB data of this report are accepted based on the acceptable MS and surrogate recoveries.

II. DRO and TRPH: Both water DRO MS and MSD recoveries were below ADEC QC limits (NPDL report 470-E8). The DRO data are accepted based on the acceptable LCS and surrogate recoveries. The soil DRO MS and MSD recovery of NPDL report 470-E2 and referenced in report 470-E6, were below ADEC QC limits. The DRO data of these reports are accepted based on the acceptable LCS and surrogate recoveries. The soil DRO MS recovery of NPDL report 470-E3 and referenced in report 470-E4, was below ADEC QC limits. The DRO data of these reports are accepted based on the remaining acceptable MSD recovery. The water DRO MS and MSD recoveries of NPDL report 470-E4 and referenced in report 470E-7, could not be calculated due to high concentration (sample concentration greater than four times the amount spiked). The water DRO MS and MSD recovery of NPDL report 470-E2, could not be calculated due to the laboratory advertently spiking the sample twice. The soil TRPH MS and MSD recoveries of NET report 94.02765, could not be calculated due to high concentration (sample concentration greater than ten times the amount spiked). The water TRPH LCS recovery was below EPA QC limits (NET report 94.02916). The TRPH data of this report are accepted based on the acceptable matrix spike recoveries.

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III. Total Metals: The water MS and MSD recoveries of antimony were below EPA QC limits (NET report 94.02840) based on acceptable LCS recovery, data are accepted. The soil batch MS and MSD recoveries of antimony were below EPA QC limits (NET reports 94.02762 and 94.03114). Low levels of antimony may not have been detected, if present, in the samples. The soil LCS recovery of antimony was below EPA QC limits (NET report 94.02858). The antimony data of this report are accepted based on the acceptable MS/MSD recoveries. The soil MS and MSD recovery of arsenic were above EPA QC limits due to matrix interference (NET report 94.02956). The arsenic data of this report should be considered overestimates. The water batch MSD recovery of arsenic was slightly below EPA QC limits, data are accepted (NET report 94.02916). The MS and MSD recoveries of arsenic were 41.5 and 167.8 percent, respectively, due to suspected matrix interference (NET report 94.02622 and referenced in report 94.02665). The arsenic data of this report should be considered questionable. The soil batch MS and MSD recoveries for arsenic of NET reports 94.02762 and 94.03114, could not be calculated due to high concentration (sample concentration greater than four times the amount spiked). The soil MSD recovery of barium was below EPA QC limits (NET report 94.03114). The barium data are accepted based on the acceptable MS recovery. The soil lead batch MS recovery was above EPA QC limits (NET report 94.02622 and referenced in report 94.02665). The lead data are accepted based on the acceptable MSD recovery. The soil batch MS and MSD recoveries for lead could not be calculated in NET reports 94.02956, 94.02858, 94.02762, 94.02765 and 94.03114, due to high concentration (sample concentration greater than four times the amount spiked). The soil batch MS and MSD recovery of selenium was below EPA QC limits (NET reports 94.02762, 94.02858 and 94.03114). The dissolved lead and selenium MS and MSD recoveries were below EPA QC limits (NET report 94.02762). Low levels of these dissolved metals may not have been detected if present in the sample. The water MSD recovery of zinc was marginally below EPA QC limits (NET report 94.02622). The zinc data are accepted based on the acceptable MS recovery.

c. Laboratory Duplicates: All RPDs were within EPA, ADEC or LE QC limits and are acceptable with the following exceptions. One out of five water VOC RPDs was above EPA QC limits (NET report 94.02840). The VOC data are accepted based on the remaining four acceptable RPD results. Two out of eleven water BNA RPDs were above EPA QC limits (NET report 94.02956). The BNA data are accepted based on the remaining nine acceptable RPD results. One out of eleven soil BNA RPDs was above EPA QC limits (NET report 94.03114). The BNA data of this report are accepted based on the remaining ten acceptable RPD results. The soil DRO RPD was marginally above ADEC QC limits, data are accepted (NPDL report 470-E3 and referenced in report 470-

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E4). The water DRO RPD was above ADEC QC limits, data should be considered an estimate (NPDL report 470-E5). Two out of two soil batch arsenic and lead RPDs were above EPA QC limits (NET report 94.02622 and referenced in report 94.02665). Arsenic and lead data in these reports should be considered estimates. One of two soil batch nickel, chromium and copper RPDs was above EPA QC limits (NET report 94.02665). One of two soil batch selenium RPDs was above EPA QC limits (NET report 94.02762). One of two soil arsenic, copper and zinc RPDs was above EPA QC limits (NET report 94.02858). The data of these metals are accepted based on the remaining one acceptable RPD result. One of two soil batch arsenic and lead RPDs was above EPA QC limits (NET reports 94.02956 and 94.03114). One of two soil batch antimony RPDs was above EPA QC limits (NET report 94.03114). Data of these metals in the respective reports were also accepted based on one remaining acceptable RPD.

d. Laboratory Blanks: All laboratory method blanks were free of targeted analytes indicating that cross-contamination did not occur during analysis with the following exceptions. Up to 7.6 ppb of methylene chloride and 5.2 ppb of acetone were detected in the soil VOC method blanks. The methylene chloride data of samples, -230SL08 and -240SL17 and acetone data of sample, -114SL02, should be considered due to laboratory contamination. Up to 3.9 ppb of methylene chloride and 3.1 ppb of acetone were detected in the water VOC method blanks. The methylene chloride data of associated samples, -265WA07, -195WA07, -190WA13, -157WA01B, -167WA12 and -173WA12 and acetone data of sample, -193WA, should be considered due to laboratory contamination. One out of eight water DRO method blanks contained 40 ppb of DRO. The DRO data of sample -151WA06 (rinsate blank), should be considered due to laboratory contamination. Up to 11 ppm of TRPH was detected in three out of seven soil method blanks. The TRPH data of samples, -21SL01A, -44SS16 and -83SL01A, should be considered due to laboratory contamination. Total lead was found at a concentration of 45 ppb in one water method blank and 3.3 ppm in one soil method blank. Lead data of -270SL07 and -265SL07, should be considered due to laboratory contamination. Since lead was not detected in the associated sample, -106WA01A, the data of this sample are not adversely affected.

e. Trip Blanks: The trip blanks were free of targeted analytes indicating that cross-contamination did not occur during sample shipment and storage with the following exceptions. Up to 2.4 ppb of methylene chloride was detected in the trip blanks, -109WA01A, -133WA03, -143WA05, -153WA05, -157WA01B, -167WA12, -173WA12, -190WA13, -195WA07 and -265WA07 and should be considered due to laboratory contamination.

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f. Rinsate Blanks: The rinsate blanks were free of targeted analytes indicating that complete decontamination procedures were utilized during sampling with the following exceptions. Up to 1000 ppb of DRO was found in the following rinsate blank samples: -06WA01, -67WA04, -71WA01, -151WA06 and -177WA13. The DRO data of these samples should be considered due to laboratory contamination or artifacts. Methylene chloride was found at a concentration of 2.8 ppb in rinsate blank sample, -193WA and should be considered due to laboratory contamination.

g. Holding Times and Detection Limits, COC records and SCR Forms: All met either method or USACE requirements and are acceptable.

h. Overall Evaluation of the QA Laboratories' Data: All data are acceptable except for the data of analytes detected in the laboratory method, trip and rinsate blanks. Low levels of GRO may not have been detected in sample, -44SS16 based on low surrogate recovery. The DRO data of sample, -219SL05, should be considered high estimates based on high surrogate recoveries. Low levels of antimony, dissolved selenium and dissolved lead may not have been detected if present in the samples due to low MS and MSD recoveries. Arsenic data in one report should be considered questionable due to erratic (low and high) matrix spike recoveries. Arsenic data in one report should be considered overestimates based on high MS and MSD recoveries.

9. **PROJECT AND QA LABORATORIES' DATA COMPARISON**: All data comparisons are presented in Tables II-a through II-h, III, IV and VI through XXVII. All data agree except for the following. One of the two project acetone data in Tables XV-1, XVI-1 and both of the acetone data in Table XXII-1 did not agree with the QA data. Acetone is a common laboratory contaminant, the data discrepancies could be due, in part, to varying degree of laboratory cross-contamination or artifacts. The acetone data disagreements in Table XV-1 are due, in part, to non-identical/sequential samples submitted (see percent solids of one of the two project sample, which varies substantially from its blind duplicate and QA data). Dioxin/Furan (one of the two TCDF and both of the HxCDF) data in Table X-3 did not agree with the QA data. The QA data could not be completely evaluated due to missing MS/MSD and RPDs. The project data are acceptable based on blind duplicate data agreements and acceptable internal QC data. DRO data in Table XXVII-5 did not agree, where project data of DRO was accepted based on agreements with the TRPH detection limits in Table XXVII-6. The QA data are questionable based on disagreements with the project data and TRPH data. TRPH data in Tables II-5 and VIII-5 did not agree due to QA laboratory's elevated detection limits used. TRPH data in Tables XVIII-5, XIX-5 and XXIV-5 did not agree, where QA

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laboratory's data are questionable based in part to laboratory cross-contamination and data disagreements with other fuel methods. The project laboratory's data are acceptable based on blind duplicate agreements and data agreements with other fuel methods data (GRO and DRO). TRPH data in Table XXVI-6 did not agree. Both of the laboratories' TRPH data did not agree with the DRO data in Table XXVI-5, indicating either substantial loss in TRPH analysis or two different samples submitted for DRO and TRPH analyses. The presence of some TRPH (0.2 ppm) in the project blind duplicate confirms presence of DRO in the samples (Table XXVI-5) and therefore the project data are acceptable. Zinc data in Tables III-6, IV-7 and VII-6 did not agree due to QA laboratory's elevated detection limits used. One of the two project copper data did not agree with the QA data in Table XI-4, project data are questionable based on high RPD. The project data should be considered estimates. One of the two TSS solids data in Table IV-8 did not agree with the QA data, possibly due to sample switch either in the field or laboratory.

10. LESSONS LEARNED/PROBLEMS ENCOUNTERED AND CORRECTIVE ACTIONS TAKEN:

- a. The asbestos data of four samples was submitted on the COC record of CAS report K943804a. However, these samples IDs did not match the sample IDs on the QA/QC sample key. The laboratory Marine & Environmental Testing, Inc. which was subcontracted through CAS, was contacted and per conversation with one of the staff members, the sample numbers on the sample key had not been received at the facility. Therefore, QA/QC comparison tables could not be made for asbestos data.
- b. The Dioxin and Furan data of NET report 94.02956 and the Explosives data of NET report 94.02765 were not submitted. The laboratory was contacted and the data of the respective reports will be forwarded when available.
- c. Several VOA vials submitted to NPDL had headspace and air bubbles and consequently were received at NET in the same condition. Some of the sample coolers received at CAS had temperatures as high as 15.1 degrees Celsius. Respective volatile and GRO samples may have been compromised before analysis.

Appendix E

ADEC Action Level Estimates



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TABLE E-1
Matrix Score Sheet

1. Depth to Subsurface Water		
< 5 feet	(10)	
5 - 15 feet	(8)	
15 - 25 feet	(6)	
25 - 50 feet	(4)	
> 50 feet	(1)	
2. Mean Annual Precipitation		
> 40 inches	(10)	
25 - 40 inches	(5)	
15 - 25 inches	(3)	
< 15 inches	(1)	
3. Soil Type (Unified Soil Classification)		
Clean, coarse-grained soils	(10)	
Coarse-grained soils with fines	(8)	
Fine-grained soils (low OC)	(3)	
Fine-grained soils (high OC)	(1)	
4. Potential Receptors		
Public Well within 1,000 feet, or		
Private Well(s) within 500 feet	(15)	
Municipal/priv well w/i 1/2 mi	(12)	
Municipal/priv well w/i 1 mile	(8)	
No known well within 1/2 mile	(6)	
No known well within 1 mile	(4)	
Non-potable groundwater	(1)	
5. Volume of Contaminated Soil		
> 500 cubic yards	(10)	
100 - 500 cubic yards	(8)	
25 - 100 cubic yards	(5)	
> De Minimis - 25 cubic yards	(2)	
De Minimis	(0)	

Matrix Score		Cleanup Level in mg/kg			
		Diesel	Gasoline/Unknown		
		Diesel Range Petroleum Hydrocarbons	Gasoline Range Petroleum Hydrocarbons	Benzene	BTEX
Level A	>40	100	50	0.1	10
Level B	27-40	200	100	0.5	15
Level C	21-26	1000	500	0.5	50
Level D	<20	2000	1000	0.5	100

TABLE E-2
ADEC Action Level Estimates
Gambell
St. Lawrence Island, Alaska

Area of Concern:	Site 3		Site 5		Site 7	
	Potential Source: Power plant buried refuse		Unknown		Diesel spill from former motor pool activity	
	Sample Locations: MW-10		MW-16		MW-24, MW-25, MW-26, SS40, SS41	
	Condition	Points	Condition	Points	Condition	Points

Depth to Subsurface Water (feet)	4 feet	10	0 feet	10	0 feet	10
Mean Annual Precipitation (inches)	16 inches	3	16 inches	3	16 inches	3
Soil Type	coarse grained soil with fines	8	coarse-grained soil with fines	8	coarse-grained soil with fines	8
Potential Receptors	municipal well w/in 1/2 mile	12	150 feet from municipal well	15	municipal well within 1/2 mile	12
Estimated In-situ Volume of Contaminated Soil (cy)	Unknown; assume 5	2	Unknown; assume 5	2	> 500 cy (10,700)	10

Matrix score	35	38	43
ADEC level	B	B	A
Observed range (mg/kg):	DRO 430-522	DRO 1160-1800 ; TRPH 800-1430	DRO 18-2090; TRPH 13-13,000
Action	RETAIN FOR FURTHER EVALUATION	RETAIN FOR FURTHER EVALUATION	RETAIN FOR FURTHER EVALUATION

KEY:

cy = cubic yards

TABLE E-3
Soil Volume Calculations for ADEC Matrix and other Areas of Concern
DRO Concentrations exceeding 100 mg/kg; Metals above background levels
Gambell
St. Lawrence Island, Alaska

Area	Zone of Contamination	Area (sq. feet)	Depth (feet)	Volume (cu. feet)	Volume (cubic yards)	Comments
DRO contaminated areas included in ADEC Matrix						
Site 3	MW-10	28.3	5.0	141.3	5.2	Assume radius of 3.0 feet
Site 5	MW-16	28.3	5.0	141.3	5.2	Assume radius of 3.0 feet
Site 7	MW-24, -25, -26, SS40, SS41	30,144	9.5	286,368	10,606	assume radii = 60,160 ft
Soil calculations for other areas of concern						
Site 4D	PCB at SE162	28.3	1.0	28.3	1.05	PCB suspected in other samples*; r=3 ft
Site 4B	Pb at SS32, -33, -34	5,024	1	5,024	186	other metals found in SS32, -33; r=40 ft dioxins and furans

KEY:

cu - Cubic

DRO - Diesel range organics

ft - Feet

mg/kg - Milligrams per kilogram

Pb - Lead

PCB - Polychlorinated biphenyls

r - Radii

* See Section 6.2.6

Appendix F

Sampling Field Data



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APPENDIX F

LIST OF ACRONYMS FOR

FIELD FORMS

@	at
ATV	all terrain vehicle
b/w	between
BNA	Base neutral acid
BTOC	below top of casing
Comm. Ctr.	Community Center
deg.	degree
°C	degrees Celsius
dia.	diameter
DRO	Diesel Range Organic
E	east
ft. or '	feet
Gam	Gambell
GRO	Gasoline Range Organic
in. or "	inches
loc.	locate
MI	miscellaneous building material
MS/MSD	matrix spike/ matrix spike duplicate
Mtn.	mountain
Munic. Bldg.	Municipal Building
N	north
NE	northeast
nr.	near
PCB	Polychlorinated Biphenyls
poss.	possible
QA	quality assurance
QC	quality control
S	south
SE	sediment
SE	southeast
SS	surface soil
SW	southwest
trans.	transformer
TRPH	Total Recoverable Petroleum Hydrocarbons
turb	turbidity
VOC	Volatile Organic Compound
W	west
W.L.	water level
WA	water
yds.	yards

APL-IX F
Field Note Form Compilation
Gambell Site:
St. Lawrence Island, Alaska

Sample ID	Location	Grid Location*	Date	Time	Temp	Weather	Physical Description	Sampler	COC #	Date Shipped	Custody	Photo	Parameters	Comments
94GAM25SS	01A-North Beach	256E, 476N	6/19/94	1445	~35deg	windy,cloudy	fine gravel & coarse sand	J. DeGeorge	5	6/20/94	maintained	John/F1	TRPH,PCB,Metals,BNA	sample taken directly b/w crane & surface debris
94GAM26SS	01B-North Beach	277E, 80N	6/19/94	1525	~35deg	windy,cloudy	fine gravel-stained soil top 1foot	J. DeGeorge	5	6/20/94	maintained	John/F2	TRPH,PCB,Metals,BNA	~4' south of decayed asphalt pad
94GAM27SS	02-near cliffs	286E,200N	6/19/94	1620	~35deg	windy,cloudy	fine gravel,coarse sand, silt/stained red	J. DeGeorge	5	6/20/94	maintained	John/F3	TRPH,Metals,BNA	sample ~50' west of concrete slab
94GAM28SS	02-near cliffs	283E,196N	6/19/94	1650	~35deg	windy,cloudy	fine gravel,coarse sand, silt/stained red	J. DeGeorge	5	6/20/94	maintained	John/F3	TRPH,Metals,BNA	sample ~30' east of concrete slab
94GAM74MI	02-near cliffs	northeast end	6/21/94	1305	~35deg	windy,cloudy	fibrous material blowing across area	L. Fischer	13A	6/21/94	maintained		Asbestos	taken at northeast end of grid at Site 2
94GAM75MISS	02-near cliffs	northeast end	6/21/94	1310	~35deg	windy,cloudy	fibrous material blowing across area	L. Fischer	13A	6/21/94	maintained		Asbestos	taken at northeast end of grid at Site 2
94GAM76MI	02-near cliffs	northeast end	6/21/94	1315	~35deg	windy,cloudy	fibrous material blowing across area	L. Fischer	13A	6/21/94	maintained		Asbestos	taken at northeast end of grid at Site 2
94GAM159SE	04-Sevoukuk Mtn	near Pump House	6/30/94	1830	~35deg	windy,cloudy	sediment sample-clear water, marshy	E. Tuzman	35	7/1/94	maintained	Elise #2/F5-7	PCB	downstream of 3 transformers
94GAM160SE	04-Sevoukuk Mtn	near Pump House	6/30/94	1835	~35deg	windy,cloudy	sediment sample-clear water, marshy	E. Tuzman	35	7/1/94	maintained	Elise #2/F5-7	PCB	downstream of 3 transformers
94GAM161SE	04-Sevoukuk Mtn	near Pump House	6/30/94	1840	~35deg	windy,cloudy	sediment sample-clear water, marshy	E. Tuzman	35	7/1/94	maintained	Elise #2/F5-7	PCB	downstream of 3 transformers
94GAM162SE	04-Sevoukuk Mtn	near Pump House	7/1/94	1000	~35deg	windy,cloudy	sediment sample-clear water, marshy	E. Tuzman	37	7/1/94	maintained	Elise #2/F5-7	PCB	primary sample-upstream of 3 transformers
94GAM163SE	04-Sevoukuk Mtn	near Pump House	7/1/94	1000	~35deg	windy,cloudy	sediment sample-clear water, marshy	E. Tuzman	37	7/1/94	maintained	Elise #2/F5-7	PCB	replicate sample-upstream of 3 transformers
94GAM164SE	04-Sevoukuk Mtn	near Pump House	7/1/94	1000	~35deg	windy,cloudy	sediment sample-clear water, marshy	E. Tuzman	36	7/4/94	maintained	Elise #2/F5-7	PCB	split sample-upstream of 3 transformers
94GAM29SS	04-Sevoukuk Mtn	Quonset Hut area	6/20/94	1515	~40deg	cloudy	18" from NE corner of transformer	Lynn/Elise	7	6/20/94	maintained	Lynn#1/F8	PCB	square transformer-sample "A" in field book
94GAM30SS	04-Sevoukuk Mtn	Quonset Hut area	6/20/94	1530	~40deg	cloudy	14" from NE of transformer	Lynn/Elise	7	6/20/94	maintained	Lynn#1/F9	PCB	square transformer-sample "B" in field book
94GAM31SS	04-Sevoukuk Mtn	Quonset Hut area	6/20/94	1545	~40deg	cloudy	16" east of round transformer	Lynn/Elise	7	6/20/94	maintained	Lynn#1/F10	PCB	round transformer-sample "C" in field book
94GAM61MI	04-Sevoukuk Mtn	Quonset Hut area	6/20/94	1540	~40deg	cloudy	northeast side of Quonset Huts	L. Fischer	9	6/20/94	maintained	Lynn#1/F4	Asbestos	primary-sample "N" in field book
94GAM62MI	04-Sevoukuk Mtn	Quonset Hut area	6/20/94	1540	~40deg	cloudy	northeast side of Quonset Huts	L. Fischer	9	6/20/94	maintained	Lynn#1/F4	Asbestos	replicate-sample "O" in field book
94GAM63MI	04-Sevoukuk Mtn	Quonset Hut area	6/20/94	1540	~40deg	cloudy	northeast side of Quonset Huts	L. Fischer	10	6/20/94	maintained	Lynn#1/F4	Asbestos	split-sample "P" in field book
94GAM64MI	04-Sevoukuk Mtn	Quonset Hut area	6/20/94	1550	~40deg	cloudy	back side of NE Quonset Hut	L. Fischer	9	6/20/94	maintained	Lynn#1/F5	Asbestos	~5'X7' in size-sample "Q" in field book
94GAM65MI	04-Sevoukuk Mtn	Quonset Hut area	6/20/94	1600	~40deg	cloudy	~25 feet in front of Quonset Huts	L. Fischer	9	6/20/94	maintained	Lynn#1/F6	Asbestos	sample "R" in field book
94GAM54SE	04-Sevoukuk Mtn	S. end@stream	6/20/94	1755	~40deg	cloudy	downstream sample-near culvert	Lynn/Elise	7	6/20/94	maintained	Lynn#1/F17	PCB	~300yds. from poss. trans.; sample "I" in book
94GAM55SE	04-Sevoukuk Mtn	S. end@stream	6/20/94	1800	~40deg	cloudy	downstream sample	Lynn/Elise	7	6/20/94	maintained	Lynn#1/F17	PCB	~100yds. from poss. trans.; sample "J" in book
94GAM56SE	04-Sevoukuk Mtn	S. end@stream	6/20/94	1805	~40deg	cloudy	directly below trans. remains/ QA/QC	Lynn/Elise	7	6/20/94	maintained	Lynn#1/F17	PCB	primary; sample "K" in book
94GAM57SE	04-Sevoukuk Mtn	S. end@stream	6/20/94	1805	~40deg	cloudy	directly below trans. remains/ QA/QC	Lynn/Elise	7	6/20/94	maintained	Lynn#1/F17	PCB	replicate; sample "K" in book
94GAM58SE	04-Sevoukuk Mtn	S. end@stream	6/20/94	1805	~40deg	cloudy	directly below trans. remains/ QA/QC	Lynn/Elise	6	6/20/94	maintained	Lynn#1/F17	PCB	split; sample "K" in book
94GAM59SE	04-Sevoukuk Mtn	S. end@stream	6/20/94	1810	~40deg	cloudy	background sample-upstream	Lynn/Elise	8	6/20/94	maintained	Lynn#1/F17	PCB	primary; sample "L" in book
94GAM60SE	04-Sevoukuk Mtn	S. end@stream	6/20/94	1810	~40deg	cloudy	background sample-upstream	Lynn/Elise	6	6/20/94	maintained	Lynn#1/F17	PCB	background split; sample "L" in book
94GAM32SS	04-Sevoukuk Mtn	Radar Station	6/20/94	1705	~40deg	cloudy	50 feet east of steel pole	Lynn/Elise	7	6/20/94	maintained	Lynn#1/F14	Dioxin,PCB,TRPH,BNA,Metals	sample "D" in book
94GAM33SS	04-Sevoukuk Mtn	Radar Station	6/20/94	1710	~40deg	cloudy	40 feet northeast of steel pole	Lynn/Elise	7	6/20/94	maintained	Lynn#1/F15	Dioxin,PCB,TRPH,BNA,Metals	sample "E" in book
94GAM34SS	04-Sevoukuk Mtn	Radar Station	6/20/94	1700	~40deg	cloudy	40 feet southeast of steel pole	Lynn/Elise	7	6/20/94	maintained	Lynn#1/F13	Dioxin,PCB,TRPH,BNA,Metals	sample "F" in book; primary
94GAM35SS	04-Sevoukuk Mtn	Radar Station	6/20/94	1700	~40deg	cloudy	40 feet southeast of steel pole	Lynn/Elise	7	6/20/94	maintained	Lynn#1/F13	Dioxin,PCB,BNA	sample "F" in book; replicate
94GAM36SS	04-Sevoukuk Mtn	Radar Station	6/20/94	1700	~40deg	cloudy	40 feet southeast of steel pole	Lynn/Elise	6	6/20/94	maintained	Lynn#1/F13	Dioxin,PCB,BNA	sample "F" in book; split
94GAM40SS	07-nr High School	120E, 200N	6/19/94	1430	~35deg	windy,cloudy	NE corner of Comm. Ctr. is 105'N 75W	Darlene/Elise	5	6/20/94	maintained	DB1/F11	VOC,GRO,DRO,TRPH,Metals	50 square foot stained area
94GAM41SS	07-nr High School	270E,130N	6/19/94	1500	~35deg	windy,cloudy	SW corner of concrete pad is 50'N 28E	Darlene/Elise	5	6/20/94	maintained	DB1/F12	VOC,GRO,DRO,TRPH,Metals	50 square foot stained area
94GAM46SS	12-S. of Lake		6/19/94	1630	~35deg	windy,cloudy	~250'S 75E to SW corner septic lagoon	Darlene/Elise	5	6/20/94	maintained	DB1/F14	TRPH, Metals	next to battery
94GAM47SS	12-S. of Lake		6/19/94	1645	~35deg	windy,cloudy	~10' to north	Darlene/Elise	5	6/20/94	maintained	DB1/F14	TRPH, Metals	next to battery
94GAM48SS	12-S. of Lake		6/19/94	1700	~35deg	windy,cloudy	~10' S of ATV road & 26' N of pond edge	Darlene/Elise	5	6/20/94	maintained	DB1/F14	TRPH, Metals	~800' to N 16 W to SE corner of septic lagoon
94GAM49SS	13-S. of Lake	120E, 150N	6/19/94	1715	~35deg	windy,cloudy	mound ~3' high, 20' X 20' square	Darlene/Elise	5	6/20/94	maintained	DB1	TRPH, PCB,Metals	couldn't loc. stained area described in work plan
94GAM175SS	13-S. of Lake	150N, 50E	7/3/94	1100	~35deg	windy,cloudy	located ~50' from MW20	Elise/Kevin	38	7/4/94	maintained	Elise 1/final F	TRPH, PCB,Metals	couldn't loc. stained area described in work plan
94GAM42SS	16-Munic. Bldg.		6/19/94	1530	~35deg	windy,cloudy	SW corner of M.B. is 54.5' to N 85E	Elise/Darlene	5	6/20/94	maintained	DB1/F13	GRO,DRO,TRPH,Metals	stained area ~50' X 30'; primary sample
94GAM43SS	16-Munic. Bldg.		6/19/94	1530	~35deg	windy,cloudy	SW corner of M.B. is 54.5' to N 85E	Elise/Darlene	5	6/20/94	maintained	DB1/F13	GRO,DRO,TRPH,Metals	stained area ~50' X 30'; replicate sample
94GAM44SS	16-Munic. Bldg.		6/19/94	1530	~35deg	windy,cloudy	SW corner of M.B. is 54.5' to N 85E	Elise/Darlene	5	6/20/94	maintained	DB1/F13	GRO,DRO,TRPH,Metals	stained area ~50' X 30'; split sample

APPENDIX F
Field Note Form Compilation
Gambell Site:
St. Lawrence Island, Alaska

Sample ID	Location	Grid Location*	Date	Time	Temp	Weather	Physical Description	Sampler	COC #	Date Shipped	Custody	Photo	Parameters	Comments
94GAM45SS	16-Munic. Bldg.		6/19/94	1545	-35deg	windy,cloudy	SW corner of M.B. is 46.5' to S 65E	Elise/Darlene	5	6/20/94	maintained	DB1/F13	GRO,DRO,TRPH,Metals	
94GAM165SW	12-S. of Lake		7/1/94	1130	-25deg	cloudy,rainy	surface water-clear, no odor, turb=3.6	Darlene/Chris	37	7/2/94	maintained		VOC,GRO,DRO,PCB,Metals,TRPH	temp=42.2; EC=467; pH=7.36
94GAM266SL	08-S. of Lake		7/9/94	1030	-50deg	clear,sunny	hand auger @ 2.5 feet, unstained sand	C. Brown	51	7/10/94	maintained		VOC,GRO,DRO,PCB,Metals,TRPH	8' from lake, S of 2 pits just north of site 13
94GAM263SE	04-Sevoukuk Mtn	near Pump House	7/8/94	1800	-30deg	windy,cloudy	sediment sample	Darlene/Chris	51	7/10/94	maintained		PCB	
94GAM262SL	04-Sevoukuk Mtn	near Pump House	7/8/94	1745	-30deg	windy,cloudy	hand auger @ 1.5 feet	Darlene/Chris	51	7/10/94	maintained		PCB	
94GAM270SS	04-Sevoukuk Mtn	N of Radar Station	7/12/94	1200	-50deg	sunny,clear	background surface soil sample	E. Tuzman	52	7/18/94	maintained	Elise #3/F6	PCB,BNA,TRPH,Metals	primary; last sample; shipped in Anchorage
94GAM271SS	04-Sevoukuk Mtn	N of Radar Station	7/12/94	1200	-50deg	sunny,clear	background surface soil sample	E. Tuzman	53	7/18/94	maintained	Elise #3/F6	PCB,BNA,TRPH,Metals	split; last sample; shipped to NPDL in Anchorage

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING North Beach

SITE: 01A/MW1	DATE: 6/22/94	START TIME: 1430
SAMPLE TYPE: N/A	FIELD CREW: Elise/Kevin.	WIND: very windy
WEATHER:	SKY: overcast	PRECIP: None
	AIR TEMPERATURE: 25 degrees F	

GROUNDWATER DEVELOPING

Well Condition: New						
Diameter: 2 inches						
Well Depth: 22.6 ft. BTOC (Meas.)				Static Water Level: 14.4 ft. BTOC		
ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 1.4$ gallons						
PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	5	1445	40.2	9690	9.6	>200
Submersible Pump	10	1500	36.8	9360	6.9	160.1
	15	1515	36.6	9550	7.1	60.2
	20	1530	37.9	9180	7.1	47.1

* TEMP. CORRECTED @ 25C

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING North Beach

SITE: 01A/MW2	DATE: 6/22/94	START TIME: 1600
SAMPLE TYPE: N/A	FIELD CREW: Elise/Kevin.	WIND: very windy
WEATHER: SKY: overcast	PRECIP: None	AIR TEMPERATURE: 25 degrees F

GROUNDWATER DEVELOPING

Well Condition: New						
Diameter: 2 inches						
Well Depth: 20.8 ft. BTOC (Meas.)				Static Water Level: 16.1 ft. BTOC		
ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.8$ gallon						
PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1625	36.8	8440	7.4	>200
Submersible Pump	5	1630	36	7820	7.8	198.5
	10	1635	35	7930	7.8	88.3
	15	1640	34.9	8290	7.8	41.6
	20	1645	34	7900	7.85	30.7

* TEMP. CORRECTED @ 25C

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING North Beach

SITE: 01A/MW3	DATE: 6/22/94	START TIME: 1715
SAMPLE TYPE: N/A	FIELD CREW: Elise/Kevin.	WIND: very windy
WEATHER:	SKY: overcast	PRECIP: None
	AIR TEMPERATURE: 25 degrees F	

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 24.9 ft. BTOC (Meas.)

Static Water Level: 16.4 ft. BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 1.4$ gallons

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1715	36.4	11680	7.8	>200
	5	1730	35.7	6650	8	135.2
Submersible	10	1740	33.6	7040	8.1	45.8
Pump	15	1750	33.5	7050	8.1	33.1
	20	1800	33.6	7010	7.9	29.6

* TEMP. CORRECTED @ 25C

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING North Beach

SITE: 01A/MW4	DATE: 6/22/94	START TIME: 1800
SAMPLE TYPE: N/A	FIELD CREW: Elise/Kevin.	WIND: very windy
WEATHER: SKY: overcast PRECIP: None AIR TEMPERATURE: 25 degrees F		

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 23.0 ft. BTOC (Meas.)

Static Water Level: 15.8 ft. BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 1.2 \text{ galLONS}$

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1800	35.2	9000	8	>200
Submersible Pump	5	1805	33.7	8720	8	144
	10	1810	33.6	8590	8	62.4
	15	1815	33.6	9140	8	46.5
	20	1820	33.6	9090	7.8	25

* TEMP. CORRECTED @ 25C

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING North Beach

SITE: 01A/MW5	DATE: 6/23/94	START TIME: 1500
SAMPLE TYPE: N/A	FIELD CREW: Elise/Kevin.	WIND: little windy
WEATHER: SKY: overcast	PRECIP: rain	AIR TEMPERATURE: ≈30 degrees F

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 14.8 ft. BTOC (Meas.)

Static Water Level: 8.6 ft. BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.}) = \approx 1.0$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1510	40.4	15370	9.6	>200
	5	1513	35.4	16760	9.5	>200
Submersible	10	1515	34.5	16860	9.4	23
Pump	15	1517	33.3	16680	9.6	37.3
	20	1520	33.3	16560	10.5	11.2

* TEMP. CORRECTED @ 25C

USCOE ALASKA**GAMBELL
2198*0220****GROUNDWATER DEVELOPING
North Beach**

SITE: 01B/MW6	DATE: 6/24/94	START TIME: 1420
SAMPLE TYPE: N/A	FIELD CREW: Elise/Kevin.	WIND: windy
WEATHER: SKY: overcast	PRECIP: none	AIR TEMPERATURE: ≈40 degrees F

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 21.4 ft. BTOC (Meas.)

Static Water Level: 12.9 ft. BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 1.2$ gallons

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1430	40.7	6840	6.6	>200
Submersible Pump	5	1435	36.1	6950	6.6	>200
	10	1440	37.5	7240	6.8	106.2
	15	1445	35.7	7050	7.3	58
	20	1450	33.5	6850	8	39.3

* TEMP. CORRECTED @ 25C

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING Base of Sevoukuk Mountain

SITE: 01B/MW7	DATE: 6/28/94	START TIME: 1545
SAMPLE TYPE: N/A	FIELD CREW: Elise/Chris/George	WIND: windy
WEATHER: SKY: overcast PRECIP: none AIR TEMPERATURE: ~25 degrees F		

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 15.22 ft. BTOC (Meas.)

Static Water Level: 9.27 ft. BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 1.0$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1545	43.6	19890	9.05	>200
Submersible Pump	5	1550	39.7	9180	12	63.5
	10	1555	36.7	8690	12.4	
	15	1600	37.2	9120	12.5	26
	20	1605	37.6	8680	12.2	17.4

* TEMP. CORRECTED @ 25C

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING North Beach

SITE: 01B/MW8	DATE: 6/25/94	START TIME: 1230
SAMPLE TYPE: N/A	FIELD CREW: Elise/Kevin.	WIND: little
WEATHER:	SKY: overcast	PRECIP: none
	AIR TEMPERATURE: ≈30 degrees F	

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 21.2 ft. BTOC (Meas.)

Static Water Level: 15.1 ft. BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 1.0$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1230	40.4	3230	10.6	>200
Submersible Pump	5	1235	37.5	2520	10.9	166.7
	10	1240	326.5	2210	11.6	47.5
	15	1245	36	2030	11.6	19.8
	20	1250	34.8	2220	11.8	16.5

* TEMP. CORRECTED @ 25C

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING Base of Sevoukuk Mountain

SITE: 03/MW9	DATE: 6/25/94	START TIME: 1250
SAMPLE TYPE: N/A	FIELD CREW: Elise/Kevin.	WIND: little
WEATHER: SKY: overcast	PRECIP: none	AIR TEMPERATURE: ≈30 degrees F

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 16.4 ft. BTOC (Meas.)

Static Water Level: 11.0 ft. BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.}) = \approx 1.0 \text{ gallon}$

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1300	38	500	10.8	>200
	5	1305	36.5	400	10.2	91
Submersible	10	1310	35.8	350	10.5	42.2
Pump	15	1315	37.2	2900	10.4	25.2
	20	1320	36	3000	11	24.2

* TEMP. CORRECTED @ 25C

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING Base of Sevoukuk Mountain

SITE: 03/MW10	DATE: 6/25/94	START TIME: 1330
SAMPLE TYPE: N/A	FIELD CREW: Elise/Kevin.	WIND: little
WEATHER: SKY: overcast PRECIP: none AIR TEMPERATURE: ≈30 degrees F		

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 17.4 ft. BTOC (Meas.)

Static Water Level: 11.8 ft. BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.})= \approx 1.0$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1330	36.9	420	10.8	>200
Submersible Pump	5	1335	36.8	390	10.8	>200
	10	1340	35.8	370	10.7	58
	15	1345	36.5	430	11	23.5
	20	1350	36.5	1330	11.7	15.5

* TEMP. CORRECTED @ 25C

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING Base of Sevoukuk Mountain

SITE: 02/MW11	DATE: 6/26/94	START TIME: 1200
SAMPLE TYPE: N/A	FIELD CREW: Elise/Kevin.	WIND: windy
WEATHER:	SKY: overcast	PRECIP: none
AIR TEMPERATURE: ≈25 degrees F		

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 17.7 ft. BTOC (Meas.)

Static Water Level: 12.1 ft. BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.}) = \approx 1.0$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1200	39.2	310	9.4	>200
Submersible Pump	5	1205	35.7	230	9	130
	10	1210	35.9	300	8.6	41.8
	15	1215	34.9	360	8.3	21.7
	20	1220	35	390	8.4	15

* TEMP. CORRECTED @ 25C

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING Base of Sevoukuk Mountain

SITE: 02/MW12	DATE: 6/26/94	START TIME: 1230
SAMPLE TYPE: N/A	FIELD CREW: Elise/Kevin.	WIND: windy
WEATHER: SKY: overcast	PRECIP: none	AIR TEMPERATURE: ≈25 degrees F

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 17.1 ft. BTOC (Meas.)

Static Water Level: 12.4 ft. BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.}) = \approx 1.0$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1230	35.5	610	11.5	>200
Submersible Pump	5	1235	35	600	11.6	>200
	10	1240	35	600	11.8	68.6
	15	1245	34.7	610	12	35.6
	20	1250	35	670	11.4	26.5

* TEMP. CORRECTED @ 25C

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING Base of Sevoukuk Mountain

SITE: 02/MW13	DATE: 6/26/94	START TIME: 1300
SAMPLE TYPE: N/A	FIELD CREW: Elise/Kevin.	WIND: windy
WEATHER: SKY: overcast PRECIP: none AIR TEMPERATURE: ≈25 degrees F		

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 17.0 ft. BTOC (Meas.)

Static Water Level: 11.3 ft. BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 1.0 \text{ gallon}$

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1300	38.5	700	11.8	>200
Submersible Pump	5	1305	37.6	640	11.9	>200
	10	1310	36.7	670	11.4	189.8
	15	1315	36.2	660	11.7	73.5
	20	1320	36.3	630	11.5	63.2

* TEMP. CORRECTED @ 25C

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING Base of Sevoukuk Mountain

SITE: Background/MW14	DATE: 6/27/94	START TIME: 1000
SAMPLE TYPE: N/A	FIELD CREW: Elise/Chris/George	WIND: windy
WEATHER:	SKY: overcast	PRECIP: none
	AIR TEMPERATURE: ≈30 degrees F	

GROUNDWATER DEVELOPING

Well Condition: New						
Diameter: 2 inches						
Well Depth: 10.9 ft. BTOC (Meas.)				Static Water Level: 8.85 ft. BTOC		
ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.})= \approx 0.50$						
PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1000	39.1	1980	10.1	>200
Submersible Pump	5	1005	35.8	1160	9	74.3
	10	1010	36	1050	8.7	39.5
	15	1015	35.2	1170	9.4	10.5
	20	1020	35.7	1020	9	9.7

* TEMP. CORRECTED @ 25C

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING Base of Sevoukuk Mountain

SITE: 05/MW15	DATE: 6/27/94	START TIME: 1030
SAMPLE TYPE: N/A	FIELD CREW: Elise/Chris/George	WIND: windy
WEATHER: SKY: overcast PRECIP: none AIR TEMPERATURE: ≈30 degrees F		

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 12.43 ft. BTOC (Meas.)

Static Water Level: 8.13 ft. BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.70$

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1030	35.8	1310	11.4	>200
Submersible Pump	5	1035	37	1020	10.6	80
	10	1040	36.7	1030	10.7	26.8
	15	1045	35.5	980	11	19
	20	1050	35.4	1030	11.2	18.1

* TEMP. CORRECTED @ 25C

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING Base of Sevoukuk Mountain

SITE: 05/MW16	DATE: 6/27/94	START TIME: 1100
SAMPLE TYPE: N/A	FIELD CREW: Elise/Chris/George	WIND: windy
WEATHER: SKY: overcast PRECIP: none AIR TEMPERATURE: ≈30 degrees F		

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 12.57 ft. BTOC (Meas.)

Static Water Level: 10.61 ft. BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.50$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1100	35.2	1540	12.9	>200
	5	1105	35	1200	12.5	36.1
Submersible	10	1110	34.8	1200	12.4	5.5
Pump	15	1115	33.5	1130	12.5	4.6
	20	1120	34	1170	12.7	4

* TEMP. CORRECTED @ 25C

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING South End of Troutman Lake

SITE: 12/MW17	DATE: 7/2/94		START TIME: 1130
SAMPLE TYPE: N/A	FIELD CREW: Elise		WIND: windy
WEATHER:	SKY: overcast	PRECIP: none	AIR TEMPERATURE: ~25 degrees F

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 7.45 ft. BTOC (Meas.)

Static Water Level: 4.0 ft. BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.60$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1131	38.4	1140	9.18	>200
	5	1134	38.5	270	9.1	>200
Submersible	10	1137	37.8	270	8.6	>200
Pump	15	1140	36.7	260	8.8	77.8
	20	1143	37.2	260	8.6	56.8

* TEMP. CORRECTED @ 25C

No sheen, low turbidity

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING South End of Troutman Lake

SITE: 08/MW19	DATE: 7/2/94		START TIME: 1155
SAMPLE TYPE: N/A	FIELD CREW: Elise		WIND: windy
WEATHER:	SKY: overcast	PRECIP: none	AIR TEMPERATURE: ≈25 degrees F

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 16.7 ft. BTOC (Meas.)

Static Water Level: 11.0 feet

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.}) = 1.0 \text{ gallon}$

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1158	37.3	330	8.6	>200
	5	1201	38.8	340	8.6	>200
Submersible	10	1204	36.4	370	8.8	148.4
Pump	15	1207	38.4	330	8.7	44
	20	1210	38.3	350	8.6	27.5

* TEMP. CORRECTED @ 25C

No odor, no sheen, decreasing turbidity

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING South End of Troutman Lake

SITE: 13/MW20	DATE: 7/3/94	START TIME: 1135
SAMPLE TYPE: N/A	FIELD CREW: Elise/Kevin	WIND: little
WEATHER: SKY: overcast	PRECIP: light rain	AIR TEMPERATURE: ≈35 degrees F

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 10.55 ft. BTOC (Meas.)

Static Water Level: 6.7 ft. BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.}) = \approx 0.70$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1139	37.5	960	9.5	>200
	5	1142	36.3	940	9.2	59.6
Submersible	10	1145	36.5	890	9.1	21.7
Pump	15	1148	36.8	920	9.1	10.4
	20	1151	36.7	940	9.2	13.9

* TEMP. CORRECTED @ 25C

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING South End of Troutman Lake

SITE: 13/MW21	DATE: 7/3/94	START TIME: 1100
SAMPLE TYPE: N/A	FIELD CREW: Elise/Kevin	WIND: little
WEATHER: SKY: overcast	PRECIP: light rain	AIR TEMPERATURE: ~35 degrees F

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 9.9 ft. BTOC (Meas.)

Static Water Level: 6.4 ft. BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.60$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1116	38.2	2170	9.22	144.1
Submersible Pump	5	1120	36.6	1180	8.95	28.5
	10	1124	36.2	1060	8.9	10.8
	15	1128	36.2	1050	8.7	18.2
	20	1132	36.2	1050	8.2	20.4

* TEMP. CORRECTED @ 25C

low turbidity, no sheen, no odor

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING South End of Troutman Lake

SITE: 13/MW22	DATE: 7/3/94	START TIME: 1712
SAMPLE TYPE: N/A	FIELD CREW: Kevin DeGeorge	WIND: little
WEATHER: SKY: overcast	PRECIP: none	AIR TEMPERATURE: ~40 degrees F

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 9.95 ft. BTOC (Meas.)

Static Water Level: 7.40 ft. BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.50$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1726	45.7	570	8.45	>200
	5	1729	43.6	440	8.66	69.6
Submersible	10	1734	42.1	420	8.5	41.3
Pump	15	1738	42.1	410	8.35	20.7
	20	1742	41.8	420	8.42	15.1

* TEMP. CORRECTED @ 25C

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING

SITE: 07/MW24	DATE: 7/6/94		START TIME: 1130
SAMPLE TYPE: N/A	FIELD CREW: Elise		WIND: windy
WEATHER:	SKY: overcast	PRECIP: none	AIR TEMPERATURE: ~25 degrees F

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 13.0 ft. BTOC (Meas.)

Static Water Level: 12.35 ft. BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 1.0$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1145	38.5	1150	8.16	193.9
	0.75	1217	37.2	1120	8.2	>200
Disposable	1	1232	37.8	1210	8.7	171
Teflon	1.2	1251	37.9	1290	9.07	>200
Bailer	1.3	1309	37.9	1170	8.8	71
	1.4	1442	37.9	1240	8.7	62
	1.7	1537	38.4	1310	8.7	78.8

* TEMP. CORRECTED @ 25C

very slow recharge; product in water-high particulates

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING

SITE: 07/MW25	DATE: 7/7/94		START TIME: 1430
SAMPLE TYPE: N/A	FIELD CREW: Elise		WIND: windy
WEATHER:	SKY: overcast	PRECIP: none	AIR TEMPERATURE: ~30 degrees F

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 12.85 ft. BTOC (Meas.)

Static Water Level: 12.0 feet

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.}) = 0.2 \text{ gallon}$

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1430	48.5	1230	8.66	>200
	0.5	1440	49.2	1160	8.37	>200
Disposable	0.8	1555	47.5	1240	7.1	>200
Teflon	0.9	1650	41.3	1140	7.2	>200
Bailer	1	1745	39.1	999	7.46	132

* TEMP. CORRECTED @ 25C

very slow recharge

USCOE ALASKA

GAMBELL
2198*0220

GROUNDWATER DEVELOPING

SITE: 07/MW27	DATE: 7/7/94	START TIME: 1600
SAMPLE TYPE: N/A	FIELD CREW: Chris Brown	WIND: windy
WEATHER: SKY: overcast	PRECIP: none	AIR TEMPERATURE: ~50 degrees F

GROUNDWATER DEVELOPING

Well Condition: New

Diameter: 2 inches

Well Depth: 13.0 ft. BTOC (Meas.)

Static Water Level: 12.35 ft. BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = 0.17$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1600	41.1	386	7.96	>200
	0.25	1610	36.6	327	8.12	>200
Disposable	0.5	1615	36.7	323	7.86	>200
Teflon	1	1630	36.2	335	7.66	>200
Bailer	1.5	1645	36.3	348	7.54	>200
	2	1700	35.6	328	7.48	39.1

* TEMP. CORRECTED @ 25C

26 inches of water in well

USCOE ALASKA

Gambell
2198*0220

GROUNDWATER SAMPLING North Beach

SITE: 01A/MW1	DATE: 6/23/94	TIME: 1600
SAMPLE TYPE: Sampling	FIELD CREW: Kevin/ Elise	WIND: little
WEATHER: SKY: overcast	PRECIP: rain	AIR TEMPERATURE: 30 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 22.6 feet BTOC (Meas.)

Static Water Level: 13.8 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.}) = \approx 1.2$ gallons

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	1	1600	37.2	7860	7.2	>200
	2	1605	35	7290	7.8	>200
Submersible	3	1610	36.7	7390	8.8	>200
Pump	4	1615	34.5	7800	9.8	>200
	5	1620	32.5	8700	9.9	166.8

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		Alk
PCB's	X	COD		SO4
SVOC		NO2		Cl
VOA (8240)		TRPH	X	TDS

COMMENTS:	QA Label ID: Split:	Dupl:	MS/MSD:
** METALS FIELD FILTERED: X	PHOTO TAKEN #	Elise#1/F1	
SAMPLE ID: 94GAM100WA01A			
Equipment deconned: 6/23/94			
pH meter/E.C. meter calibrated: 6/23/94			

USCOE ALASKA

Gambell
2198*0220

GROUNDWATER SAMPLING North Beach

SITE: 01A/MW2	DATE: 6/23/94	TIME: 1700
SAMPLE TYPE: Sampling	FIELD CREW: Kevin/ Elise	WIND: little
WEATHER: SKY: overcast	PRECIP: rain	AIR TEMPERATURE: 30 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 20.8 feet BTOC (Meas.)

Static Water Level: 15.6 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.}) = \approx 0.8 \text{ gallon}$

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1700	33.8	8080	10	>200
	5	1705	32.4	7720	10.7	61
Submersible	7	1710	32.5	7820	9.9	79.2
Pump	9	1715	31.5	8170	10.4	23.6

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		Alk
PCB's	X	COD		SO4
SVOC		NO2		Cl
VOA (8240)		TRPH	X	TDS

COMMENTS:	QA Label ID: Split:	Dupl:	MS/MSD:
** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#1/F2			
SAMPLE ID: 94GAM102WA01A			
Equipment deconned: 6/23/94			
pH meter/E.C. meter calibrated: 6/23/94			

USCOE ALASKA

Gambell
2198*0220

GROUNDWATER SAMPLING North Beach

SITE: 01A/MW3	DATE: 6/23/94	TIME: 1730
SAMPLE TYPE: Sampling	FIELD CREW: Kevin/ Elise	WIND: little
WEATHER:	SKY: overcast	PRECIP: rain
AIR TEMPERATURE: 30 degrees F		

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 24.9 feet BTOC (Meas.)

Static Water Level: 15.9 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 1.4$ gallons

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1730	35.8	10600	9.5	>200
Submersible Pump	2	1735	33.5	5400	11	>200
	4	1740	32.4	5440	9.6	>200
	6	1745	32.7	5630	9.8	101.1
	8	1750	32.3	5710	10.4	31.9

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		Alk
PCB's	X	COD		SO4
SVOC		NO2		Cl
VOA (8240)		TRPH	X	TDS

COMMENTS:	QA Label ID: Split:	Dupl:	MS/MSD:
** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#1/F3			
SAMPLE ID: 94GAM103WA01A			
Equipment deconned: 6/23/94			
pH meter/E.C. meter calibrated: 6/23/94			

USCOE ALASKA

Gambell
2198*0220

GROUNDWATER SAMPLING North Beach

SITE: 01A/MW4	DATE: 6/23/94	TIME: 1800
SAMPLE TYPE: Sampling	FIELD CREW: Kevin/ Elise	WIND: little
WEATHER:	SKY: overcast	PRECIP: rain
AIR TEMPERATURE: 30 degrees F		

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 23.0 feet BTOC (Meas.)

Static Water Level: 15.3 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.}) = \approx 1.2$ gallons

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1800	34.3	7970	10.4	>200
Submersible Pump	2	1805	32.6	7380	11.2	>200
	4	1810	31.9	7950	11	190.2
	6	1815	31.3	7480	10.5	85
	8	1820	31.2	7750	10.4	29.5

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		Alk
PCB's	X	COD		SO4
SVOC		NO2		Cl
VOA (8240)		TRPH	X	TDS

COMMENTS:	QA Label ID: Split: 105WA01A	Dupl: 106WA01A
** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#1/F4		
SAMPLE ID: 94GAM104WA01A, 94GAM105WA01A, 94GAM106WA01A		
Equipment deconned: 6/23/94		
pH meter/E.C. meter calibrated: 6/23/94		

USCOE ALASKA

Gambell
2198*0220

GROUNDWATER SAMPLING North Beach

SITE: 01A/MW5	DATE: 6/24/94	TIME: 1500
SAMPLE TYPE: Sampling	FIELD CREW: Kevin/ Elise	WIND: windy
WEATHER:	SKY: overcast	PRECIP: none
AIR TEMPERATURE: ≈40 degrees F		

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 14.8 feet BTOC (Meas.)

Static Water Level: 9.5 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 1.2$ gallons

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1505	36.4	15550	10.9	>200
Submersible Pump	2	1510	36	15360	11.1	>200
	4	1515	34	15860	10.8	>200
	6	1520	33	14550	11.2	155.8
	8	1525	33.2	15760	11.4	108
	15	1530	33	15550	11.4	81.5

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		Alk
PCB's	X	COD		SO4
SVOC		NO2		Cl
VOA (8240)		TRPH	X	TDS

COMMENTS:	QA Label ID: Split:	Dupl:
** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#1/F5		
SAMPLE ID: 94GAM104WA01A, 94GAM105WA01A, 94GAM106WA01A		
Equipment deconned: 6/24/94		
pH meter/E.C. meter calibrated: 6/24/94		

USCOE ALASKA

Gambell
2198*0220

GROUNDWATER SAMPLING North Beach

SITE: 01B/MW6	DATE: 6/25/94	TIME: 1430
SAMPLE TYPE: Sampling	FIELD CREW: Kevin/ Elise	WIND: little
WEATHER: SKY: clear	PRECIP: none	AIR TEMPERATURE: ≈30 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 21.4 feet BTOC (Meas.)

Static Water Level: 12.0 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.}) = \approx 1.5$ gallons

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1430	42.5	4940	11	>200
Submersible Pump	3	1435	39.6	5540	10.7	197.2
	6	1440	38.1	5360	11.8	45.2
	8	1445	38.1	5750	11.8	41.1
	10	1450	40	5550	11.3	25.5

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		Alk
PCB's	X	COD		SO4
SVOC		NO2		Cl
VOA (8240)		TRPH	X	TDS

COMMENTS:	QA Label ID: Split:	Dupl:	MS/MSD:
** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#1/F6			
SAMPLE ID: 94GAM120WA01B			
Equipment deconned: 6/25/94			
pH meter/E.C. meter calibrated: 6/25/94			

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GROUNDWATER SAMPLING North Beach

SITE: 01B/MW7	DATE: 6/30/94	TIME: 1100
SAMPLE TYPE: Sampling	FIELD CREW: Chris/ Elise	WIND: little
WEATHER:	SKY: cloudy	PRECIP: none
AIR TEMPERATURE: ≈35 degrees F		

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 15.22 feet BTOC (Meas.)

Static Water Level: 10.40 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.80$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1100	35.9	5740	7.2	>200
Submersible Pump	2	1112	36.5	5260	7.16	>200
	4	1116	35.4	4900	7.36	130.9
	6	1118	36	4600	7.29	75.9
	8	1121	34.4	4760	7.3	33.4

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		Alk
PCB's	X	COD		SO4/S
SVOC		NO2		Cl
VOA (8240)		TRPH	X	TDS

COMMENTS:	QA Label ID: Split:	Dupl:	MS/MSD:
** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#1/F15			
SAMPLE ID: 94GAM155WA01B			
Equipment deconned: 6/30/94			
pH meter/E.C. meter calibrated: 6/30/94			

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GROUNDWATER SAMPLING North Beach

SITE: 01B/MW8	DATE: 6/26/94	TIME: 1500
SAMPLE TYPE: Sampling	FIELD CREW: Kevin/ Elise	WIND: windy
WEATHER: SKY:cloudy	PRECIP: none	AIR TEMPERATURE: ~25 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 21.2 feet BTOC (Meas.)

Static Water Level: 15.5 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 1.0 \text{ gallon}$

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1500	42.7	18800	7.8	>200
Submersible Pump	2	1505	37.2	16600	7.8	>200
	4	1510	36.2	15440	7.8	92.6
	6	1515	35.5	14270	8	116
	8	1520	25.7	13900	8.1	24.9

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		Alk
PCB's	X	COD		SO4
SVOC		NO2		Cl
VOA (8240)		TRPH	X	TDS

COMMENTS:	QA Label ID: Split:	Dupl:	MS/MSD:
** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#1/F6			
SAMPLE ID: 94GAM126WA01B			
Equipment deconned: 6/26/94			
pH meter/E.C. meter calibrated: 6/26/94			

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GROUNDWATER SAMPLING Base of Sevoukuk Mtn.

SITE: 03/MW9	DATE: 6/26/94	TIME: 1400
SAMPLE TYPE: Sampling	FIELD CREW: Kevin/ Elise	WIND: windy
WEATHER: SKY:cloudy	PRECIP: none	AIR TEMPERATURE: ≈25 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 16.4 feet BTOC (Meas.)

Static Water Level: 11.1 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.}) = \approx 1.0$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1400	38.8	530	12	>200
Submersible Pump	2	1405	37.6	480	11.6	90.2
	4	1410	36.6	450	11.9	42.2
	6	1415	35.3	490	11.6	66.8
	8	1420	36.6	470	11.9	18.6

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte	
VOC (8260)	X	Metals**	X	NO3	
GRO	X	TOC		NH3	
DRO	X	Rad. Tests		TKN	
RRO		MBAS		Alk	
PCB's	X	COD		SO4/S	X
SVOC		NO2		Cl	
VOA (8240)		TRPH	X	TDS	

COMMENTS:	QA Label ID: Split:	Dupl:	MS/MSD:
** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#1/F7			
SAMPLE ID: 94GAM127WA01B			
Equipment deconned: 6/26/94			
pH meter/E.C. meter calibrated: 6/26/94			

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GROUNDWATER SAMPLING Base of Sevoukuk Mtn.

SITE: 03/MW10	DATE: 6/26/94	TIME: 1430
SAMPLE TYPE: Sampling	FIELD CREW: Kevin/ Elise	WIND: windy
WEATHER: SKY:cloudy	PRECIP: none	AIR TEMPERATURE: ≈25 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 17.4 feet BTOC (Meas.)

Static Water Level: 11.9 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 1.0$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1430	36.8	480	12.4	>200
Submersible Pump	2	1435	37.4	450	12.4	>200
	4	1440	36.5	430	12.5	72.2
	6	1445	35.5	430	11.8	115.9
	8	1450	37.2	430	11.8	28.5

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte	
VOC (8260)	X	Metals**	X	NO3	
GRO	X	TOC		NH3	
DRO	X	Rad. Tests		TKN	
RRO		MBAS		Alk	
PCB's	X	COD		SO4/S	X
SVOC		NO2		Cl	
VOA (8240)		TRPH	X	TDS	

COMMENTS:	QA Label ID: Split:	Dupl:	MS/MSD:
** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#1/F8			
SAMPLE ID: 94GAM128WA01B			
Equipment deconned: 6/26/94			
pH meter/E.C. meter calibrated: 6/26/94			

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GROUNDWATER SAMPLING Base of Sevoukuk Mtn.

SITE: 02/MW11	DATE: 6/27/94	TIME: 1200
SAMPLE TYPE: Sampling	FIELD CREW: Elise/Chris/George	WIND: windy
WEATHER: SKY: cloudy	PRECIP: none	AIR TEMPERATURE: ≈25 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 17.7 feet BTOC (Meas.)

Static Water Level: 12.24 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.}) = \approx 1.0$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1200	35.8	1480	11.5	>200
	2	1205	34.9	1470	12.2	>200
Submersible	4	1210	34.4	1340	12.5	59.9
Pump	6	1215	34.2	1420	12.4	28.8

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte	
VOC (8260)	X	Metals**	X	NO3	
GRO	X	TOC		NH3	
DRO	X	Rad. Tests		TKN	
RRO		MBAS		Alk	
PCB's		COD		Explosives	X
SVOC		NO2		Cl	
VOA (8240)		TRPH	X	TDS	

COMMENTS:	QA Label ID: Split:	Dupl:	MS/MSD:
** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#1/F9			
SAMPLE ID: 94GAM129WA02			
Equipment deconned: 6/27/94			
pH meter/E.C. meter calibrated: 6/27/94			

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GROUNDWATER SAMPLING

SITE: 02/MW11	DATE: 7/1/94	TIME: 1045
SAMPLE TYPE: Sampling	FIELD CREW: George/ Elise	WIND: windy
WEATHER: SKY: cloudy	PRECIP: none	AIR TEMPERATURE: ≈25 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 17.7 feet BTOC (Meas.)

Static Water Level: 12.24 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.}) = \approx 1.0$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1100	46.1	630	8.34	116.2
Submersible Pump	2		not available			

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte	Analyte	Analyte
VOC (8260)	Metals**	NO3
GRO	TOC	NH3
DRO	Rad. Tests	TKN
RRO	MBAS	Alk
PCB's	COD	Explosives X
SVOC	NO2	Cl
VOA (8240)	TRPH	TDS

COMMENTS: Resample for Explosives from 6/27/94; bottle broke in shipment

** METALS FIELD FILTERED: X . PHOTO TAKEN #

SAMPLE ID: 94GAM129WA02

Equipment deconned: 7/1/94

pH meter/E.C. meter calibrated: 7/1/94

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GROUNDWATER SAMPLING Base of Sevoukuk Mtn.

SITE: 02/MW12	DATE: 6/27/94	TIME: 1230
SAMPLE TYPE: Sampling	FIELD CREW: Elise/Chris/George	WIND: windy
WEATHER: SKY:cloudy	PRECIP: none	AIR TEMPERATURE: ≈25 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 17.1 feet BTOC (Meas.)

Static Water Level: 12.57 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.80$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1230	35.5	3770	12.2	>200
Submersible Pump	2	1235	34.4	3800	12.7	>200
	4	1240	33.2	3800	13.2	102
	6	1245	33.5	3730	13.3	50.2
	8	1250	33.4	3680	13.4	30.2

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte	
VOC (8260)	X	Metals**	X	NO3	
GRO	X	TOC		NH3	
DRO	X	Rad. Tests		TKN	
RRO		MBAS		Alk	
PCB's		COD		Explosives	X
SVOC		NO2		Cl	
VOA (8240)		TRPH	X	TDS	

COMMENTS:	QA Label ID: Split:	Dupl:	MS/MSD:
** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#1/F10			
SAMPLE ID: 94GAM130WA02			
Equipment deconned: 6/27/94			
pH meter/E.C. meter calibrated: 6/27/94			

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GROUNDWATER SAMPLING Base of Sevoukuk Mtn.

SITE: 02/MW13	DATE: 6/27/94	TIME: 1300
SAMPLE TYPE: Sampling	FIELD CREW: Elise/Chris/George	WIND: windy
WEATHER: SKY:cloudy	PRECIP: none	AIR TEMPERATURE: ≈25 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 11.0 feet BTOC (Meas.)

Static Water Level: 11.36 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.}) = \approx 1.0 \text{ gallon}$

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1300	35.8	7550	12.8	>200
	2	1305	34.8	4940	13.1	>200
Submersible	4	1310	34.3	4240	13.3	122.9
Pump	6	1315	34.2	3950	13	60.1
	8	1320	34.6	3810	12.7	37.6

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte	
VOC (8260)	X	Metals**	X	NO3	
GRO	X	TOC		NH3	
DRO	X	Rad. Tests		TKN	
RRO		MBAS		Alk	
PCB's		COD		Explosives	X
SVOC		NO2		Cl	
VOA (8240)		TRPH	X	TDS	

COMMENTS:	QA Label ID: Split:	Dupl:	MS/MSD:
** METALS FIELD FILTERED: X	PHOTO TAKEN #	Elise#1/F11	
SAMPLE ID: 94GAM131WA02			
Equipment deconned: 6/27/94			
pH meter/E.C. meter calibrated: 6/27/94			

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GROUNDWATER SAMPLING Base of Sevoukuk Mtn.

SITE: Background/MW14	DATE: 6/28/94	TIME: 1000
SAMPLE TYPE: Sampling	FIELD CREW: Elise/Chris/George	WIND: windy
WEATHER: SKY: cloudy	PRECIP: none	AIR TEMPERATURE: ≈25 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 10.9 feet BTOC (Meas.)

Static Water Level: 8.89 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.50$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	940	40.1	2400	9.8	23.6
Submersible Pump	2	945	39.5	2160	9	9.7
	4	950	37.7	2350	9	34.6
	6	955	37	2200	8.8	5.4
	8	1000	36.2	2200	8.9	3.6

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte	
VOC (8260)	X	Metals**	X	NO3	X
GRO	X	TOC		NH3	X
DRO	X	Rad. Tests		TKN	
RRO		MBAS		Alk	
PCB's	X	COD	X	Explosives	X
SVOC		NO2	X	SO4	X
VOA (8240)		TRPH	X	TDS/TSS	X

COMMENTS:	QA Label ID: Split: 140WABK1	Dupl: 139WABK1
** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#1/F12		
SAMPLE ID: 94GAM138WABK1, 94GAM139WABK1, 94GAM140WABK1		
Equipment deconned: 6/28/94		
pH meter/E.C. meter calibrated: 6/28/94		

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GROUNDWATER SAMPLING

Base of Sevoukuk Mtn.

Supplement Sampling of 6/27/94

SITE: Background/MW14	DATE: 6/29/94	TIME: 1200
SAMPLE TYPE: Sampling	FIELD CREW: Chris/George	WIND: windy
WEATHER: SKY:cloudy	PRECIP: trace	AIR TEMPERATURE: ≈40 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good						
Diameter: 2 inches						
Well Depth: 10.84 feet BTOC (Meas.)				Static Water Level: 8.95 feet BTOC		
ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.})= \approx 0.50$ gallon						
PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0		37	248	7.2	160
Submersible Pump	2		36.4	238	7.15	17.4
	4		36.4	232	7.1	4.3
	6		36	245	7.1	2.82
	8	1230	36.9	240	7.22	14.6

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte	Analyte	Analyte
VOC (8260)	Metals**	NO3
GRO	TOC	NH3
DRO	Rad. Tests	TKN
RRO	MBAS	BOD X
PCB's	COD	Coliform fecal/total X
SVOC	NO2	SO4
VOA (8240)	TRPH	TDS/TSS

COMMENTS:	QA Label ID: Split: 140WABK1	Dupl: 139WABK1
** METALS FIELD FILTERED: X . PHOTO TAKEN #		
SAMPLE ID: 94GAM138WABK1, 94GAM139WABK1, 94GAM140WABK1		
Equipment deconned: 6/29/94		
pH meter/E.C. meter calibrated: 6/29/94		

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GROUNDWATER SAMPLING Base of Sevoukuk Mtn.

SITE: 05/MW15	DATE: 6/28/94	TIME: 1200
SAMPLE TYPE: Sampling	FIELD CREW: Elise/Chris/George	WIND: windy
WEATHER: SKY:cloudy	PRECIP: none	AIR TEMPERATURE: ≈25 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 12.43 feet BTOC (Meas.)

Static Water Level: 8.16 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.80$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1140	37	2910	13.8	>200
Submersible Pump	2	1145	35.7	530	13.9	>200
	4	1150	35.5	540	13.6	67.4
	6	1155	35.5	550	13.7	32.6
	8	1200	35.1	550	13.6	18.3

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte	Analyte	Analyte
VOC (8260)	Metals**	NO3
GRO X	TOC	NH3
DRO X	Rad. Tests	TKN
RRO	MBAS	Alk
PCB's X	COD	Explosives
SVOC	NO2	SO4
VOA (8240)	TRPH X	TDS/TSS

COMMENTS:	QA Label ID: Split:	Dupl:
** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#1/F13		
SAMPLE ID: 94GAM136WA05		
Equipment deconned: 6/28/94		
pH meter/E.C. meter calibrated: 6/28/94		

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GROUNDWATER SAMPLING Base of Sevoukuk Mtn.

SITE: 05/MW16	DATE: 6/28/94	TIME: 1300
SAMPLE TYPE: Sampling	FIELD CREW: Elise/Chris/George	WIND: windy
WEATHER: SKY: cloudy	PRECIP: none	AIR TEMPERATURE: ≈25 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 12.57 feet BTOC (Meas.)

Static Water Level: 10.69 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.50$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1240	37	600	13.2	>200
Submersible Pump	2	1245	36	560	13.2	42.3
	4	1250	35.5	550	13.4	6.65
	6	1255	35	560	13.6	4.04
	8	1300	35.4	580	13.5	3.31

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)		Metals**		NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		Alk
PCB's	X	COD		Explosives
SVOC		NO2		SO4
VOA (8240)		TRPH	X	TDS/TSS

COMMENTS:	QA Label ID: Split:	Dupl:
** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#1/F14		
SAMPLE ID: 94GAM137WA05		
Equipment deconned: 6/28/94		
pH meter/E.C. meter calibrated: 6/28/94		

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GROUNDWATER SAMPLING South End of Troutman Lake

SITE: 12/MW17	DATE: 7/3/94	TIME: 1335
SAMPLE TYPE: Sampling	FIELD CREW: Elise/Kevin	WIND: little
WEATHER: SKY: cloudy	PRECIP: light rain	AIR TEMPERATURE: ≈35 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 7.45 feet BTOC (Meas.)

Static Water Level: 4.1 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.60 \text{ gallon}$

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1338	38.5	320	8.18	>200
Submersible Pump	2	1340	37.8	321	8	>200
	4	1342	37.5	320	7.61	172.1
	6	1344	39.4	240	8.01	82.7
	8	1346	38.7	330	7.75	71.5

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		Alk
PCB's	X	COD		Explosives
SVOC		NO2		SO4
VOA (8240)		TRPH	X	TDS/TSS

COMMENTS: No sheen, decreasing turbidity

** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#2/F9

SAMPLE ID: 94GAM168WA12

Equipment deconned: 7/3/94

pH meter/E.C. meter calibrated: 7/3/94

USCOE ALASKA

Gambell
2198*0220

GROUNDWATER SAMPLING South End of Troutman Lake

SITE: 12/MW18	DATE: 7/3/94	TIME: 1315
SAMPLE TYPE: Sampling	FIELD CREW: Elise/Kevin	WIND: little
WEATHER: SKY: cloudy	PRECIP: none	AIR TEMPERATURE: ~35 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 8.0 feet BTOC (Meas.)

Static Water Level: 5.3 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.50$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1320	38.6	250	9	>200
	2	1322	38	240	9.02	105.3
Submersible	4	1324	38.7	246	8.72	41.5
Pump	6	1326	39.2	250	8.4	29.7
	8	1328	39	250	8.49	19.3

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		Alk
PCB's	X	COD		Explosives
SVOC		NO2		SO4
VOA (8240)		TRPH	X	TDS/TSS

COMMENTS: clean, no sheen, no odor
** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#2/F8
SAMPLE ID: 94GAM169WA12
Equipment deconned: 7/3/94
pH meter/E.C. meter calibrated: 7/3/94

USCOE ALASKA

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GROUNDWATER SAMPLING South End of Troutman Lake

SITE: 08/MW19	DATE: 7/3/94	TIME: 1400
SAMPLE TYPE: Sampling	FIELD CREW: Elise/Kevin	WIND: little
WEATHER: SKY: cloudy	PRECIP: none	AIR TEMPERATURE: ≈35 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 16.2 feet BTOC (Meas.)

Static Water Level: 11.0 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 1.0$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1355	39.7	440	7.84	>200
Submersible Pump	2	1357	39.3	410	8	>200
	4	1400	39.7	420	7.8	>200
	6	1402	38.5	410	7.8	80.3
	8	1404	39.8	420	7.67	52

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		Alk
PCB's	X	COD		Explosives
SVOC		NO2		SO4
VOA (8240)		TRPH	X	TDS/TSS

COMMENTS: clean, no sheen, no odor; MS/MSD-triple volume taken

** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#2/F7

SAMPLE ID: 94GAM170WA08

Equipment deconned: 7/3/94

pH meter/E.C. meter calibrated: 7/3/94

USCOE ALASKA

Gambell
2198*0220

GROUNDWATER SAMPLING South End of Troutman Lake

SITE: 13/MW20	DATE: 7/5/94	TIME: 1130
SAMPLE TYPE: Sampling	FIELD CREW: Elise	WIND: little
WEATHER: SKY: clear	PRECIP: none	AIR TEMPERATURE: ≈40 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 10.55 feet BTOC (Meas.)

Static Water Level: 6.7 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.70$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0		45.5	1270	8.9	0.2
Submersible Pump	2		43.9	860	8.9	0.2
	4		42.5	680	8.7	7.5
	6		42.5	710	8.6	0.2
	8		42.1	690	8.4	0.2

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		Alk
PCB's	X	COD		Explosives
SVOC		NO2		SO4
VOA (8240)		TRPH	X	TDS/TSS

COMMENTS: clean, no sheen, no odor; MS/MSD-triple volume&QA/QC taken

** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#2/F10

SAMPLE ID: 94GAM184WA13, 94GAM185WA13, 94GAM186WA13

Equipment deconned: 7/5/94

pH meter/E.C. meter calibrated: 7/5/94

USCOE ALASKA

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GROUNDWATER SAMPLING South End of Troutman Lake

SITE: 13/MW21	DATE: 7/5/94	TIME: 1230
SAMPLE TYPE: Sampling	FIELD CREW: Elise	WIND: little
WEATHER: SKY: clear	PRECIP: none	AIR TEMPERATURE: ≈40 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 9.9 feet BTOC (Meas.)

Static Water Level: 6.5 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.60$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1240	48.5	670	8.4	0.2
Submersible Pump	2	1245	45.6	620	9.6	26.8
	4	1250	44.8	580	9.4	27.4
	6	1255	44.1	580	8.8	0.2
	8	1300	43.6	560	8.1	76.9

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		Alk
PCB's	X	COD		Explosives
SVOC		NO2		SO4
VOA (8240)		TRPH	X	TDS/TSS

COMMENTS: clean, no sheen, no odor

** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#2/F11

SAMPLE ID: 94GAM187WA13

Equipment deconned: 7/5/94

pH meter/E.C. meter calibrated: 7/5/94

USCOE ALASKA

Gambell
2198*0220

GROUNDWATER SAMPLING South End of Troutman Lake

SITE: 13/MW22	DATE: 7/5/94	TIME: 1330
SAMPLE TYPE: Sampling	FIELD CREW: Elise	WIND: windy
WEATHER: SKY: cloudy	PRECIP: none	AIR TEMPERATURE: ≈35 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 9.9 feet BTOC (Meas.)

Static Water Level: 7.4 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.50$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1340	44	590	8.5	98.1
Submersible Pump	2	1345	43.5	580	8.1	0.2
	4	1350	43	540	8.1	0.2
	6	1355	41.6	540	7.9	7.6
	8	1400	42.1	540	7.8	7.8

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		Alk
PCB's	X	COD		Explosives
SVOC		NO2		SO4
VOA (8240)		TRPH	X	TDS/TSS

COMMENTS: clean, no sheen, no odor
** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#2/F12
SAMPLE ID: 188WA13/ Cancelled; resent w/ QA/QC sample (196-198WA)
Equipment deconned: 7/5/94
pH meter/E.C. meter calibrated: 7/5/94

USCOE ALASKA

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2198*0220

GROUNDWATER SAMPLING South End of Troutman Lake

SITE: 13/MW22	DATE: 7/8/94	TIME: 1400
SAMPLE TYPE: Sampling	FIELD CREW: Elise	WIND: little
WEATHER: SKY: clear	PRECIP: none	AIR TEMPERATURE: ~35 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 9.9 feet BTOC (Meas.)

Static Water Level: 7.4 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.50$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1330	35.6	500	9.35	
Submersible Pump	2	1333	34.4	410	9.4	
	4	1338	34.3	380	9.23	
	6	1341	34.8	360	9.18	
	8	1347	33.8	350	9.1	35.6

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		Alk
PCB's	X	COD		Explosives
SVOC		NO2		SO4
VOA (8240)		TRPH	X	TDS/TSS

COMMENTS: Resample from 7/5/94-sample 94GAM188WA13 was cancelled

** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#2/F12

SAMPLE ID: 94GAM196WA13, rep-94GAM197WA13, split-94GAM198WA13

Equipment deconned: 7/7/94

pH meter/E.C. meter calibrated: 7/7/94

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GROUNDWATER SAMPLING

SITE: 07/MW24	DATE: 7/8/94	TIME: 1400
SAMPLE TYPE: Sampling	FIELD CREW: Elise	WIND: little
WEATHER: SKY: clear	PRECIP: none	AIR TEMPERATURE: ≈35 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 13.0 feet BTOC (Meas.)

Static Water Level: 12.35 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.}) = \approx 0.2 \text{ gallon}$

PURGING:	Liters	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	1 liter	1530	45.5	1760	7.93	82.5
	2 liters	1533	43.3	1320	7.86	
Disposable	3 liters	1536	42.5	1350	7.82	
Teflon	4 liters	1541	41.6	1300	7.76	
Bailer						

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		Alk
PCB's	X	COD		Explosives
SVOC		NO2		SO4
VOA (8240)		TRPH	X	TDS/TSS

COMMENTS: chunks of PVC in well water

** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#2-final photo

SAMPLE ID: 94GAM191WA07

Equipment deconned: 7/7/94

pH meter/E.C. meter calibrated: 7/7/94

USCOE ALASKA

Gambell
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GROUNDWATER SAMPLING

SITE: 07/MW25	DATE: 7/8/94	TIME: 0945
SAMPLE TYPE: Sampling	FIELD CREW: Elise	WIND: little
WEATHER:	SKY: clear	PRECIP: none
AIR TEMPERATURE: ≈35 degrees F		

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 9.9 feet BTOC (Meas.)

Static Water Level: 7.4 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.40$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0.2	936	42.5	1880	8.8	
	0.4	1001	38.9	1750	8.8	
Disposable	0.6	1004	35	820	8.8	
Teflon	0.7	1008	34.2	910	8.6	50.1
Bailer						

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte	Analyte	Analyte
VOC (8260)	X	Metals** XFiltered only
GRO		NO3
DRO	X	NH3
RRO		TKN
PCB's		Alk
SVOC		Explosives
VOA (8240)		SO4
		TDS/TSS

COMMENTS: no odor, slightly turbid; abbreviated analysis because of slow recharge

** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#3

SAMPLE ID: 94GAM199WA07

Equipment deconned: 7/8/94

pH meter/E.C. meter calibrated: 7/8/94

USCOE ALASKA

Gambell
2198*0220

GROUNDWATER SAMPLING

SITE: 07/MW27	DATE: 7/8/94	TIME: 1030
SAMPLE TYPE: Sampling	FIELD CREW: Elise	WIND: little
WEATHER: SKY: clear	PRECIP: none	AIR TEMPERATURE: ≈35 degrees F

GROUNDWATER SAMPLING

COLLECTION METHOD: Disposable Teflon Bailer

Well Condition: Good

Diameter: 2 inches

Well Depth: 9.9 feet BTOC (Meas.)

Static Water Level: 7.4 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.}) = \approx 0.40$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0.2	1032	37.2	610	8.63	
	0.4		34.5	490	8.57	
Disposable	0.6		40.1	500	8.2	
Teflon	0.8		37.6	460	8.4	9.3
Bailer						

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		Alk
PCB's	X	COD		Explosives
SVOC		NO2		SO4
VOA (8240)		TRPH	X	TDS/TSS

COMMENTS:

** METALS FIELD FILTERED: X . PHOTO TAKEN # Elise#3

SAMPLE ID: 94GAM200WA07

Equipment deconned: 7/8/94

pH meter/E.C. meter calibrated: 7/8/94

USCOE ALASKA

Gambell
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GROUNDWATER SAMPLING Auger Sample

SITE: 17/SB5	DATE: 6/29/94	TIME: 1030
SAMPLE TYPE: Sampling	FIELD CREW: Chris/Darlene	WIND: windy
WEATHER: SKY: cloudy	PRECIP: trace	AIR TEMPERATURE: ≈40 degrees

GROUNDWATER SAMPLING

COLLECTION METHOD: Submersible Pump

Well Condition: NA

Diameter: NA

Well Depth: 10.3 feet BTOC (Meas.)

Static Water Level: 9.6 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.20$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1030	38.8	14650	9.53	>200
NA						

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte	Analyte	Analyte
VOC (8260)	Metals**	NO3
GRO X	TOC	NH3
DRO X	Rad. Tests	TKN
RRO	MBAS	Alk
PCB's X	COD	Explosives
SVOC	NO2	SO4
VOA (8240) X	TRPH X	TDS/TSS

COMMENTS:	QA Label ID: Split:	Dupl:
** METALS FIELD FILTERED: X	PHOTO TAKEN #	
SAMPLE ID: 94GAM154WA17		
Equipment deconned: 6/29/94		
pH meter/E.C. meter calibrated: 6/29/94		

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GROUNDWATER SAMPLING Auger Sample

SITE: 06/SB6	DATE: 6/29/94	TIME: 1200
SAMPLE TYPE: Sampling	FIELD CREW: Chris/Darlene	WIND: windy
WEATHER: SKY:cloudy	PRECIP: trace	AIR TEMPERATURE: ≈40 degrees

GROUNDWATER SAMPLING

COLLECTION METHOD: Submersible Pump

Well Condition: NA						
Diameter: NA						
Well Depth: 10.24 feet BTOC (Meas.)				Static Water Level: 6.56 feet BTOC		
ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.60$ gallon						
PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1030		450		
NA						

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte	
VOC (8260)	X	Metals**	X	NO3	X
GRO	X	TOC		NH3	X
DRO	X	Rad. Tests		TKN	
RRO		MBAS		BOD	X
PCB's		COD	X	Coliform Fecal/Total	X
SVOC		NO2	X	SO4	X
VOA (8240)		TRPH	X	TDS/TSS	X

COMMENTS:	QA Label ID: Split:	Dupl: 145WA06
** METALS FIELD FILTERED: X . PHOTO TAKEN #		
SAMPLE ID: 94GAM144WA06, 94GAM145WA06		
Only duplicate taken here; split taken on SB-8		
Equipment deconned: 6/29/94		
pH meter/E.C. meter calibrated: 6/29/94		

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GROUNDWATER SAMPLING Auger Sample

SITE: 06/SB8	DATE: 6/29/94	TIME: 1800
SAMPLE TYPE: Sampling	FIELD CREW: Chris/Darlene	WIND: windy
WEATHER: SKY: cloudy	PRECIP: trace	AIR TEMPERATURE: ≈40 degrees

GROUNDWATER SAMPLING

COLLECTION METHOD: Submersible Pump

Well Condition: NA

Diameter: NA

Well Depth: 10.5 feet BTOC (Meas.)

Static Water Level: 7.6 feet BTOC

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) = \approx 0.50$ gallon

PURGING:	Gallons	Time	Temp. °F	E.C. (μmhos/cm)*	pH*	Turbidity
METHOD	0	1800	38.1	2220	6.8	>200
NA						

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte	
VOC (8260)	X	Metals**	X	NO3	X
GRO	X	TOC		NH3	X
DRO	X	Rad. Tests		TKN	
RRO		MBAS		BOD	
PCB's		COD	X	Coliform Fecal/Total	X
SVOC		NO2	X	SO4	X
VOA (8240)		TRPH	X	TDS/TSS	X

COMMENTS:	QA Label ID: Split: 147WA06	Dupl:
** METALS FIELD FILTERED: X	PHOTO TAKEN #	
SAMPLE ID: 94GAM146WA06, 94GAM147WA06		
Only split taken here; duplicate taken on SB-6		
Equipment deconned: 6/29/94		
pH meter/E.C. meter calibrated: 6/29/94		

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GROUNDWATER SAMPLING Auger Sample

SITE: 13/SB9	DATE: 7/2/94	TIME: 1600
SAMPLE TYPE: Sampling	FIELD CREW: Chris/Darlene	WIND: windy
WEATHER: SKY:cloudy	PRECIP: none	AIR TEMPERATURE: 42 degrees

GROUNDWATER SAMPLING

COLLECTION METHOD: Submersible Pump

Well Condition: NA						
Diameter: NA						
Well Depth:			Static Water Level:			
ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) =$						
PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1600		108	8.8	>200
NA						

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)		Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		BOD
PCB's	X	COD		Coliform Fecal/Total
SVOC		NO2		SO4
VOA (8240)	X	TRPH	X	TDS/TSS

COMMENTS:	QA Label ID: Split:	Dupl:
** METALS FIELD FILTERED: X . PHOTO TAKEN #		
SAMPLE ID: 94GAM174WA13		
Equipment deconned: 7/2/94		
pH meter/E.C. meter calibrated: 7/2/94		

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GROUNDWATER SAMPLING Auger Sample

SITE: 17/SB10	DATE: 7/3/94	TIME: 1130
SAMPLE TYPE: Sampling	FIELD CREW: Chris/Darlene	WIND: little
WEATHER: SKY:cloudy	PRECIP: none	AIR TEMPERATURE: 35 degrees

GROUNDWATER SAMPLING

COLLECTION METHOD: Submersible Pump

Well Condition: NA

Diameter: NA

Well Depth:

Static Water Level:

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) =$

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1130	45.4	9460	7.16	>200
NA						

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		BOD
PCB's	X	COD		Coliform Fecal/Total
SVOC		NO2		SO4
VOA (8240)		TRPH	X	TDS/TSS

COMMENTS:	
** METALS FIELD FILTERED: X . PHOTO TAKEN #	
SAMPLE ID: 94GAM181WA17	
Equipment deconned: 7/3/94	
pH meter/E.C. meter calibrated: 7/3/94	

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GROUNDWATER SAMPLING Auger Sample

SITE: 17/SB11	DATE: 7/3/94	TIME: 1230
SAMPLE TYPE: Sampling	FIELD CREW: Chris/Darlene	WIND: little
WEATHER: SKY:cloudy	PRECIP: none	AIR TEMPERATURE: 35 degrees

GROUNDWATER SAMPLING

COLLECTION METHOD: Submersible Pump

Well Condition: NA

Diameter: NA

Well Depth:

Static Water Level:

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.})=$

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1230	47.3	9400	7.3	153
NA						

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		BOD
PCB's	X	COD		Coliform Fecal/Total
SVOC		NO2		SO4
VOA (8240)		TRPH	X	TDS/TSS

COMMENTS:	
** METALS FIELD FILTERED: X . PHOTO TAKEN #	
SAMPLE ID: 94GAM180WA17	
Equipment deconned: 7/3/94	
pH meter/E.C. meter calibrated: 7/3/94	

USCOE ALASKA

Gambell
2198*0220

GROUNDWATER SAMPLING Auger Sample

SITE: 17/SB12	DATE: 7/3/94	TIME: 1530
SAMPLE TYPE: Sampling	FIELD CREW: Chris/Darlene	WIND: little
WEATHER: SKY: cloudy	PRECIP: none	AIR TEMPERATURE: 35 degrees

GROUNDWATER SAMPLING

COLLECTION METHOD: Submersible Pump

Well Condition: NA

Diameter: NA

Well Depth:

Static Water Level:

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth-W. L.}) =$

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1530	46.3	6560	7.3	137.8
NA						

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		BOD
PCB's	X	COD		Coliform Fecal/Total
SVOC		NO2		SO4
VOA (8240)		TRPH	X	TDS/TSS

COMMENTS: No odor, no sheen

** METALS FIELD FILTERED: X . PHOTO TAKEN #

SAMPLE ID: 94GAM182WA17

Equipment deconned: 7/3/94

pH meter/E.C. meter calibrated: 7/3/94

USCOE ALASKA

Gambell
2198*0220

GROUNDWATER SAMPLING
Auger Sample

SITE: 18/SB13	DATE: 7/3/94	TIME: 1715
SAMPLE TYPE: Sampling	FIELD CREW: Chris/Darlene	WIND: little
WEATHER: SKY: cloudy	PRECIP: none	AIR TEMPERATURE: 35 degrees

GROUNDWATER SAMPLING

COLLECTION METHOD: Submersible Pump

Well Condition: NA

Diameter: NA

Well Depth:

Static Water Level:

ONE WELL PURGE VOLUME: $7.48 \times (\text{dia.}/24)^2 \times 3.14 \times (\text{Depth}-\text{W. L.})=$

PURGING:	Gallons	Time	Temp. °F	E.C. (µmhos/cm)*	pH*	Turbidity
METHOD	0	1715	45.6	1260	7.6	149.5
NA						

* TEMP. CORRECTED @ 25C

SAMPLE COLLECTION

Analyte		Analyte		Analyte
VOC (8260)	X	Metals**	X	NO3
GRO	X	TOC		NH3
DRO	X	Rad. Tests		TKN
RRO		MBAS		BOD
PCB's	X	COD		Coliform Fecal/Total
SVOC		NO2		SO4
VOA (8240)		TRPH	X	TDS/TSS

COMMENTS: No odor, no sheen
** METALS FIELD FILTERED: X . PHOTO TAKEN #
SAMPLE ID: 94GAM183WA18
Equipment deconned: 7/3/94
pH meter/E.C. meter calibrated: 7/3/94

Appendix G

Analytical Results for Environmental Samples



MONTGOMERY WATSON

APPENDIX G LIST OF TABLES

G-1 NORTH BEACH

G.1.1	Soil Characterization Data
G.1.2	Soil Analytical Results for Total Organic Carbon, Sulfur, Ash, Moisture, and pH
G.1.3	Soil Analytical Results for Volatile Organic Compounds
G.1.4	Soil Analytical Results for Miscellaneous Organic Compounds
G.1.5	Soil Analytical Results for Base/Neutral/Acid Compounds
G.1.6	None
G.1.7	Soil Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
G.1.8	None
G.1.9	Soil Analytical Results for Total Metals
G.1.10	None
G.1.11	Water Analytical Results for Volatile Organic Compounds
G.1.12	Water Analytical Results for Miscellaneous Organic Compounds
G.1.13	None
G.1.14	None
G.1.15	Water Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
G.1.16	Water Analytical Results for Total Metals and Total Dissolved Metals
G.1.17	None
G.1.18	None
G.1.19	None
G.1.20	None

G-2 FORMER MILITARY HOUSING/OPERATIONS SITE

G.2.1	None
G.2.2	None
G.2.3	Soil Analytical Results for Volatile Organic Compounds
G.2.4	Soil Analytical Results for Miscellaneous Organic Compounds
G.2.5	Soil Analytical Results for Base/Neutral/Acid Compounds
G.2.6	None
G.2.7	Soil Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
G.2.8	None
G.2.9	Soil Analytical Results for Total Metals
G.2.10	Soil Analytical Results for Toxicity Characteristics and Explosives
G.2.11	Water Analytical Results for Volatile Organic Compounds
G.2.12	Water Analytical Results for Miscellaneous Organic Compounds
G.2.13	None
G.2.14	None
G.2.15	None
G.2.16	Water Analytical Results for Total Metals and Total Dissolved Metals

- G.2.17 None
- G.2.18 None
- G.2.19 Water Analytical Results for Toxicity Characteristics and Explosives
- G.2.20 Analytical Results for Asbestos

G-3 FORMER COMMUNICATIONS SITE

- G.3.1 None
- G.3.2 Soil Analytical Results for Total Organic Carbon, Sulfur, Ash, Moisture, and pH
- G.3.3 Soil Analytical Results for Volatile Organic Compounds
- G.3.4 Soil Analytical Results for Miscellaneous Organic Compounds
- G.3.5 None
- G.3.6 None
- G.3.7 Soil Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
- G.3.8 None
- G.3.9 Soil Analytical Results for Total Metals
- G.3.10 None
- G.3.11 Water Analytical Results for Volatile Organic Compounds
- G.3.12 Water Analytical Results for Miscellaneous Organic Compounds
- G.3.13 None
- G.3.14 None
- G.3.15 None
- G.3.16 Water Analytical Results for Total Metals and Total Dissolved Metals
- G.3.17 Water Analytical Results for General Inorganic Compounds
- G.3.18 None
- G.3.19 None
- G.3.20 None

G-4 SEVUOKUK MOUNTAIN

- G.4.1 None
- G.4.2 None
- G.4.3 None
- G.4.4 Soil Analytical Results for Miscellaneous Organic Compounds
- G.4.5 Soil Analytical Results for Base/Neutral/Acid Compounds
- G.4.6 Soil Analytical Results for Dioxins and Furans
- G.4.6(a) Soil Analytical Results for Dioxins and Furans calculated with the Toxic Equivalency Factor (TEQ) for 2,3,7,8 TCDD
- G.4.7 Soil Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
- G.4.8 None
- G.4.9 Soil Analytical Results for Total Metals
- G.4.10 None
- G.4.11 None
- G.4.12 None
- G.4.13 None
- G.4.14 None

G.4.15 None
G.4.16 None
G.4.17 None
G.4.18 None
G.4.19 None
G.4.20 Analytical Results for Asbestos

G-5 FORMER TRAMWAY SITE

G.5.1 None
G.5.2 None
G.5.3 None
G.5.4 Soil Analytical Results for Miscellaneous Organic Compounds
G.5.5 None
G.5.6 None
G.5.7 Soil Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
G.5.8 None
G.5.9 Soil Analytical Results for Total Metals
G.5.10 None
G.5.11 None
G.5.12 Water Analytical Results for Miscellaneous Organic Compounds
G.5.13 None
G.5.14 None
G.5.15 Water Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
G.5.16 None
G.5.17 None
G.5.18 None
G.5.19 None
G.5.20 None

G-6 MILITARY LANDFILL

G.6.1 None
G.6.2 None
G.6.3 None
G.6.4 None
G.6.5 None
G.6.6 None
G.6.7 None
G.6.8 None
G.6.9 None
G.6.10 None
G.6.11 Water Analytical Results for Volatile Organic Compounds
G.6.12 Water Analytical Results for Miscellaneous Organic Compounds
G.6.13 None
G.6.14 None

- G.6.15 None
- G.6.16 Water Analytical Results for Total Metals and Total Dissolved Metals
- G.6.17 Water Analytical Results for General Inorganic Compounds
- G.6.18 Water Analytical Results for Bacteriological Data
- G.6.19 None
- G.6.20 None

G-7 FORMER MILITARY POWER SITE/FORMER MOTOR POOL

- G.7.1 None
- G.7.2 None
- G.7.3 Soil Analytical Results for Volatile Organic Compounds
- G.7.4 Soil Analytical Results for Miscellaneous Organic Compounds
- G.7.5 None
- G.7.6 None
- G.7.7 Soil Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
- G.7.8 None
- G.7.9 Soil Analytical Results for Total Metals
- G.7.10 None
- G.7.11 Water Analytical Results for Volatile Organic Compounds
- G.7.12 Water Analytical Results for Miscellaneous Organic Compounds
- G.7.13 None
- G.7.14 None
- G.7.15 Water Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
- G.7.16 Water Analytical Results for Total Metals and Total Dissolved Metals
- G.7.17 None
- G.7.18 None
- G.7.19 None
- G.7.20 None

G-8 ARMY LANDFILL

- G.8.1 Soil Characterization Data
- G.8.2 None
- G.8.3 Soil Analytical Results for Volatile Organic Compounds
- G.8.4 Soil Analytical Results for Miscellaneous Organic Compounds
- G.8.5 None
- G.8.6 None
- G.8.7 Soil Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
- G.8.8 None
- G.8.9 Soil Analytical Results for Total Metals
- G.8.10 None
- G.8.11 Water Analytical Results for Volatile Organic Compounds
- G.8.12 Water Analytical Results for Miscellaneous Organic Compounds
- G.8.13 None

- G.8.14 None
- G.8.15 Water Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
- G.8.16 Water Analytical Results for Total Metals and Total Dissolved Metals
- G.8.17 None
- G.8.18 None
- G.8.19 None
- G.8.20 None

G-12 NAYVAGHAQ LAKE DISPOSAL

- G.12.1 Soil Characteristics Data
- G.12.2 None
- G.12.3 Soil Analytical Results for Volatile Organic Compounds
- G.12.4 Soil Analytical Results for Miscellaneous Organic Compounds
- G.12.5 None
- G.12.6 None
- G.12.7 Soil Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
- G.12.8 None
- G.12.9 Soil Analytical Results for Total Metals
- G.12.10 None
- G.12.11 Water Analytical Results for Volatile Organic Compounds
- G.12.12 Water Analytical Results for Miscellaneous Organic Compounds
- G.12.13 None
- G.12.14 None
- G.12.15 Water Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
- G.12.16 Water Analytical Results for Total Metals and Total Dissolved Metals
- G.12.17 None
- G.12.18 None
- G.12.19 None
- G.12.20 None

G-13 FORMER RADAR POWER STATION

- G.13.1 Soil Characterization Data
- G.13.2 None
- G.13.3 Soil Analytical Results for Volatile Organic Compounds
- G.13.4 Soil Analytical Results for Miscellaneous Organic Compounds
- G.13.5 None
- G.13.6 None
- G.13.7 Soil Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
- G.13.8 None
- G.13.9 Soil Analytical Results for Total Metals
- G.13.10 None
- G.13.11 Water Analytical Results for Volatile Organic Compounds
- G.13.12 Water Analytical Results for Miscellaneous Organic Compounds
- G.13.13 None

G.13.14 None
G.13.15 Water Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
G.13.16 Water Analytical Results for Total Metals and Total Dissolved Metals
G.13.17 None
G.13.18 None
G.13.19 None
G.13.20 None

G-16 GAMBELL MUNICIPAL BUILDING

G.16.1 Soil Characterization Data
G.16.2 None
G.16.3 Soil Analytical Results for Volatile Organic Compounds
G.16.4 Soil Analytical Results for Miscellaneous Organic Compounds
G.16.5 None
G.16.6 None
G.16.7 Soil Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
G.16.8 None
G.16.9 Soil Analytical Results for Total Metals
G.16.10 None
G.16.11 None
G.16.12 None
G.16.13 None
G.16.14 None
G.16.15 None
G.16.16 None
G.16.17 None
G.16.18 None
G.16.19 None
G.16.20 None

G-17 ARMY LANDFILL

G.17.1 Soil Characterization Data
G.17.2 None
G.17.3 Soil Analytical Results for Volatile Organic Compounds
G.17.4 Soil Analytical Results for Miscellaneous Organic Compounds
G.17.5 None
G.17.6 None
G.17.7 Soil Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
G.17.8 None
G.17.9 Soil Analytical Results for Total Metals
G.17.10 None
G.17.11 Water Analytical Results for Volatile Organic Compounds
G.17.12 Water Analytical Results for Miscellaneous Organic Compounds
G.17.13 None
G.17.14 None

- G.17.15 Water Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
- G.17.16 Water Analytical Results for Total Metals and Total Dissolved Metals
- G.17.17 None
- G.17.18 None
- G.17.19 None
- G.17.20 None

G-18 FORMER MAIN CAMP

- G.18.1 None
- G.18.2 None
- G.18.3 Soil Analytical Results for Volatile Organic Compounds
- G.18.4 Soil Analytical Results for Miscellaneous Organic Compounds
- G.18.5 None
- G.18.6 None
- G.18.7 Soil Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
- G.18.8 None
- G.18.9 Soil Analytical Results for Total Metals
- G.18.10 None
- G.18.11 Water Analytical Results for Volatile Organic Compounds
- G.18.12 Water Analytical Results for Miscellaneous Organic Compounds
- G.18.13 None
- G.18.14 None
- G.18.15 Water Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
- G.18.16 Water Analytical Results for Total Metals and Total Dissolved Metals
- G.18.17 None
- G.18.18 None
- G.18.19 None
- G.18.20 None

G-BK BACKGROUND SITE

- G.BK.1 None
- G.BK.2 Soil Analytical Results for Total Organic Carbon, Sulfur, Ash, Moisture, and pH
- G.BK.3 Soil Analytical Results for Volatile Organic Compounds
- G.BK.4 Soil Analytical Results for Miscellaneous Organic Compounds
- G.BK.5 None
- G.BK.6 None
- G.BK.7 Soil Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
- G.BK.8 None
- G.BK.9 Soil Analytical Results for Total Metals
- G.BK.10 Soil Analytical Results for Toxicity Characteristics and Explosives
- G.BK.11 Water Analytical Results for Volatile Organic Compounds
- G.BK.12 Water Analytical Results for Miscellaneous Organic Compounds
- G.BK.13 None
- G.BK.14 None
- G.BK.15 Water Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
- G.BK.16 Water Analytical Results for Total Metals and Total Dissolved Metals
- G.BK.17 Water Analytical Results for General Inorganic Compounds

G.BK.18 Water Analytical Results for Bacteriological Data
G.BK.19 Water Analytical Results for Toxicity Characteristics and Explosives
G.BK.20 None

G-QC QC-RINSATE, TRIP BLANK, AND DECONTAMINATION WATER SAMPLES

G.QC.1 None
G.QC.2 None
G.QC.3 None
G.QC.4 None
G.QC.5 None
G.QC.6 None
G.QC.7 None
G.QC.8 None
G.QC.9 None
G.QC.10 None
G.QC.11 Water Analytical Results for Volatile Organic Compounds
G.QC.12 Water Analytical Results for Miscellaneous Organic Compounds
G.QC.13 Water Analytical Results for Base/Neutral/Acid Compounds
G.QC.14 Water Analytical Results for Dioxins and Furans
G.QC.15 Water Analytical Results for Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
G.QC.16 Water Analytical Results for Total Metals and Total Dissolved Metals
G.QC.17 Water Analytical Results for General Inorganic Compounds
G.QC.18 Water Analytical Results for Bacteriological Data
G.QC.19 Water Analytical Results for Toxicity Characteristics and Explosives
G.QC.20 None

NOTE: Table names are abbreviated in the lower right corner of each page. For example, Water Analytical Results for Volatile Organic Compounds at Site 16 is abbreviated in the right corner of each page as "16WA_VOC."

List of Acronyms for Analytical Data

#	Number
%	Percent
-	Data Qualifier; Parameter not analyzed
ASB	Asbestos sample
ASTM	American Society for Testing and Materials
ASTM D2487	Soil Classification
B	Data Qualifier; Compound detected in the associated blank
BF	Data Qualifier; Analyte found in field equipment rinsate
BH	Borehole
BL	Data Qualifier; Analyte found in method blank or trip blank
BNA	Base/ Neutral/ Acid Compounds
CAS	Columbia Analytical Services
DRO	Diesel Range Organics
DUP	Duplicate Sample
ENV	Environmental Sample
EPA	U S Environmental Protection Agency
°F	Degrees Fahrenheit
ft	Feet
GENCHEM	General Chemistry Parameters (water)
GP	Poorly graded gravels
GRO	Gasoline Range Organics
GW (soil classification)	Well-graded gravel
H	Data Qualifier; Sample analysis performed outside of method holding time requirement
J	Data Qualifier; Estimated value-bias unknown
Jo	Data Qualifier; Estimated value-biased high
Ju	Data Qualifier; Estimated value-biased low
METALS	Total Metals
METALS DISV	Dissolved Total Metals (water analysis)
mg	milligrams
mg/kg	Milligrams per kilograms
mg/l	Milligrams per liter
MI	Miscellaneous (asbestos)
MRL	Method Reporting Limit
MS/MSD	Matrix Spike/Matrix Spike Duplicate Sample
MW	Monitoring Well
N/A	Not Applicable
ND	Not Detected at or above the detection limit (or MRL/MDL)
NET	National Environmental Testing, Inc.
NPD	North Pacific Division Laboratory
NTL	Northern Testing Laboratory
O&G	Oil and Grease
PCB	Polychlorinated Biphenyls
pg/g	picograms per gram
pg/l	picograms per liter
PID	Photoionization Detection (Headspace Field Screening)
PLM	Polarized Light Microscopy
ppm	Parts per million
ppt	parts per trillion

List of Acronyms for Analytical Data

QA BH	QA Split Sample-Borehole
QA BK	QA Split Sample-Background
QA RDB	QA Split Sample-Rinsate Bailer
QA RDW	QA Split Sample-Rinsate Decon Water
QA RFT	QA Split Sample-Rinsate Filter, Tubing
QA RGW	QA Split Sample-Rinsate Grout Water
QA RP	QA Split Sample-Rinsate Pump
QA RSE	QA Split Sample-Rinsate Sampling Equipment
QA RSS	QA Split Sample-Rinsate Split-Spoon
QA SPL	QA Split - Rinsate Sampling Equipment
QA TB	QA Split Sample-Trip Blank
QC BK	QC Background
QC DUP	Duplicate Sample
QC RDB	Rinsate Bailer
QC RDW	Rinsate Decon Water
QC REP	Replicate Sample
QC RFT	Rinsate Filter, Tubing
QC RGW	Rinsate Grout Water
QC RP	Rinsate Pump
QC RSE	Rinsate Sampling Equipment
QC RSS	Rinsate Split-Spoon
QC TB	Trip Blank Primary
RCRA	Resource Conservation and Recovery Act
RE	Resample
REP	Replicate Sample
SE	Sediment
SL	Soil
SM9221B	Total Coliform
SM9221C	Fecal Coliform
SOLIDS	Total Solids
SP	Poorly-graded sands
SPL	Quality Assurance Split Sample
SS	Surface soil (or field screen confirmation soil samples)
SW	Surface Water
TOC	Total Organic Carbon
TRPH	Total Recoverable Petroleum Hydrocarbons
ug	Micrograms
ug/kg	Micrograms per kilograms
ug/l	Micrograms per Liter
VOC	Volatile Organic Compounds
WA	Water
X	Data Qualifier; Cross contaminant in either lab or field based on professional judgment.
Method 160.1	Total Dissolved Solids
Method 160.2	Total Suspended Solids
Method 160.3	Percent Solids
Method 300	Sulfate
Method 350.1	Ammonia as Nitrogen
Method 350.2	Ammonia as Nitrogen

List of Acronyms for Analytical Data

Method 353.1	Nitrate and Nitrite as Nitrogen
Method 353.2	Nitrate and Nitrite as Nitrogen
Method 405.1	Biochemical Oxygen Demand
Method 410.2	Chemical Oxygen Demand
Method 410.4	Chemical Oxygen Demand
Method 415.1	Total Organic Carbon
Method 418.1	Total Recoverable Petroleum Hydrocarbon
Method 6010	Antimony, barium, beryllium, cadmium, chromium, copper, lead, nickel, silver, thallium, zinc
Method 7060	Arsenic
Method 7421	Lead
Method 7470	Mercury
Method 7471	Mercury
Method 7740	Selenium
Method 7841	Thallium
Method 8015M	Gasoline Range Organics
Method 8080	Polychlorinated Biphenyls
Method 8100M	Diesel Range Organics
Method 8260	Volatile Organic Compounds
Method 8270	Base/ Neutral/ Acid Compounds
Method 8290	Dioxins and Furans
Method 8330	Explosives
Method 9040	Soil pH measured in water
Method 9045A	pH

North Beach



MONTGOMERY WATSON

G.1.1
 Surface Soil, Subsurface Soil, and Sediment Analytical Results
 Soil Characterization Data
 Gambell, Saint Lawrence Island, Alaska
 North Beach

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM13SL01	06/16/94	1A-MW1	19.5	ENV	Fines	2	(N/A)	%	ASTM D2487	NPD 4987	
94GAM13SL01	06/16/94	1A-MW1	19.5	ENV	Gravel	53.1	(N/A)	%	ASTM D2487	NPD 4987	
94GAM13SL01	06/16/94	1A-MW1	19.5	ENV	Sand	44.9	(N/A)	%	ASTM D2487	NPD 4987	
94GAM13SL01	06/16/94	1A-MW1	19.5	ENV	Soil Classification	GW	(N/A)	N/A	ASTM D2487	NPD 4987	
94GAM13SL01	06/16/94	1A-MW1	19.5	ENV	Water Content	6.5	(N/A)	%		NPD 4987	

G.1.2
 Surface Soil, Subsurface Soil, and Sediment Analytical Results
 Total Organic Carbon, Sulfur, Ash, Moisture, and pH Content
 Gambell, Saint Lawrence Island, Alaska
 North Beach

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Sample Depth (ft)</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM13SL01	06/16/94	1A-MW1	19.5	ENV	Total Organic Carbon	1150	(31)	mg/kg (Dry Weight)	415.1	NET 94.02622	
94GAM92SL01B	06/22/94	1B-MW7	10.0	ENV	Total Organic Carbon	ND	(25)	mg/kg (Dry Weight)	415.1	NET 94.02762	

G.1.3
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
North Beach

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Acetone	80	(50)	ug/kg (Dry Weight)	8260	CAS K943745A	X
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Acetone	64	(50)	ug/kg (Dry Weight)	8260	CAS K943745A	X
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Acetone	240	(50)	ug/kg (Dry Weight)	8260	CAS K943745A	X
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Acetone	96	(50)	ug/kg (Dry Weight)	8260	CAS K943745A	X
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Acetone	56	(50)	ug/kg (Dry Weight)	8260	CAS K943745A	X
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Acetone	150	(50)	ug/kg (Dry Weight)	8260	CAS K943745A	X
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Acetone	160	(50)	ug/kg (Dry Weight)	8260	CAS K943745A	X
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Acetone	61	(50)	ug/kg (Dry Weight)	8260	CAS K943745A	X
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	1,1,1,2-Tetrachloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	1,1,1-Trichloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	1,1,2,2-Tetrachloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	1,1,2-Trichloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	1,1-Dichloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	1,1-Dichloroethene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	1,1-Dichloropropene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	1,2,3-Trichlorobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	1,2,3-Trichloropropane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	1,2,4-Trichlorobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	1,2,4-Trimethylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	1,2-Dibromo-3-chloropropane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	1,2-Dibromoethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	1,2-Dichlorobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	1,2-Dichloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	1,2-Dichloropropane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	1,3,5-Trimethylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	1,3-Dichlorobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	1,3-Dichloropropane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	1,4-Dichlorobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	2,2-Dichloropropane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	2-Butanone	ND	(10)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	2-Chlorotoluene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	4-Chlorotoluene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Acetone	49	(10)	ug/kg (Dry Weight)	8260	NET 94.02622	X
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Benzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Bromobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Bromochloromethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Bromodichloromethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Bromoform	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Bromomethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Carbon tetrachloride	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Chlorobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Chloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Chloroform	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Chloromethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Dibromochloromethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Dibromomethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Dichlorodifluoromethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Ethylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Hexachlorobutadiene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Isopropylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Methylene chloride	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Naphthalene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Styrene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Tetrachloroethene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Toluene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Trichloroethene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Trichlorofluoromethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Vinyl chloride	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	cis-1,2-Dichloroethene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	cis-1,3-Dichloropropene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	m & p-xylene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	n-Butylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	n-Propylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	o-Xylene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	p-Isopropyltoluene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	sec-Butylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	tert-Butylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	trans-1,2-Dichloroethene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	trans-1,3-Dichloropropene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02622	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Acetone	55	(50)	ug/kg (Dry Weight)	8260	CAS K943745A	X
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943745A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Acetone	270	(50)	ug/kg (Dry Weight)	8260	CAS K943804A	X
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Acetone	84	(50)	ug/kg (Dry Weight)	8260	CAS K943850A	X
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Acetone	74	(50)	ug/kg (Dry Weight)	8260	CAS K943804A	X
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Acetone	130	(50)	ug/kg (Dry Weight)	8260	CAS K943804A	X
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Acetone	120	(50)	ug/kg (Dry Weight)	8260	CAS K943850A	x
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Acetone	390	(50)	ug/kg (Dry Weight)	8260	CAS K943850A	X
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Acetone	75	(50)	ug/kg (Dry Weight)	8260	CAS K943850A	X
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943850A	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	1,1,1,2-Tetrachloroethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	1,1,1-Trichloroethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	1,1,2,2-Tetrachloroethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	1,1,2-Trichloroethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	1,1-Dichloroethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	1,1-Dichloroethene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	1,1-Dichloropropene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	1,2,3-Trichlorobenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	1,2,3-Trichloropropane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	1,2,4-Trichlorobenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	1,2,4-Trimethylbenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	1,2-Dibromo-3-chloropropane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	1,2-Dibromoethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	1,2-Dichlorobenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	1,2-Dichloroethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	1,2-Dichloropropane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	1,3,5-Trimethylbenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	1,3-Dichlorobenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	1,3-Dichloropropane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	1,4-Dichlorobenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	2,2-Dichloropropane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	2-Butanone	ND	(10)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	2-Chlorotoluene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	4-Chlorotoluene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Acetone	51	(10)	ug/kg (Dry Weight)	8260	NET 94.02762	BL
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Benzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Bromobenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Bromochloromethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Bromodichloromethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Bromoform	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Bromomethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Carbon tetrachloride	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Chlorobenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Chloroethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Chloroform	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Chloromethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Dibromochloromethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Dibromomethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Dichlorodifluoromethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Ethylbenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Hexachlorobutadiene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Isopropylbenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Methylene chloride	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Naphthalene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Styrene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Tetrachloroethene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Toluene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Trichloroethene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Trichlorofluoromethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Vinyl chloride	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	cis-1,2-Dichloroethene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	cis-1,3-Dichloropropene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	m & p-xylene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	n-Butylbenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	n-Propylbenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	o-Xylene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	p-Isopropyltoluene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	sec-Butylbenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	tert-Butylbenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	trans-1,2-Dichloroethene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	trans-1,3-Dichloropropene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Acetone	65	(50)	ug/kg (Dry Weight)	8260	CAS K943874A	BL
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	1,2-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	1,1,1,2-Tetrachloroethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	1,1,1-Trichloroethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	1,1,2,2-Tetrachloroethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	1,1,2-Trichloroethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	1,1-Dichloroethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	1,1-Dichloroethene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	1,1-Dichloropropene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	1,2,3-Trichlorobenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	1,2,3-Trichloropropane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	1,2,4-Trichlorobenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	1,2,4-Trimethylbenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	1,2-Dibromo-3-chloropropane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	1,2-Dibromoethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	1,2-Dichlorobenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	1,2-Dichloroethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	1,2-Dichloropropane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	1,3,5-Trimethylbenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	1,3-Dichlorobenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	1,3-Dichloropropane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	1,4-Dichlorobenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	2,2-Dichloropropane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	2-Butanone	ND	(10)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	2-Chlorotoluene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	4-Chlorotoluene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Acetone	ND	(10)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Benzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Bromobenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Bromochloromethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Bromodichloromethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Bromoform	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Bromomethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Carbon tetrachloride	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Chlorobenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Chloroethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Chloroform	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Chloromethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Dibromochloromethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Dibromomethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Dichlorodifluoromethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Ethylbenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Hexachlorobutadiene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Isopropylbenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Methylene chloride	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Naphthalene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Styrene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Tetrachloroethene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Toluene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Trichloroethene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Trichlorofluoromethane	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Vinyl chloride	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	cis-1,2-Dichloroethene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	cis-1,3-Dichloropropene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	m & p-xylene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	n-Butylbenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	n-Propylbenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	o-Xylene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	p-Isopropyltoluene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	sec-Butylbenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	tert-Butylbenzene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	trans-1,2-Dichloroethene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	trans-1,3-Dichloropropene	ND	(5.2)	ug/kg (Dry Weight)	8260	NET 94.02762	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Acetone	87	(50)	ug/kg (Dry Weight)	8260	CAS K943874A	BL
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Acetone	68	(50)	ug/kg (Dry Weight)	8260	CAS K943874A	BL
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943874A	

G.1.4
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
North Beach

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Diesel Range Organics	26	(10)	mg/kg (Dry Weight)	8100M	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Percent Solids	98.4	(N/A)	%	160.3	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Total Recoverable Petroleum	400	(10)	mg/kg (Dry Weight)	418.1	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Percent Solids	95.7	(N/A)	%	160.3	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943745A	
94GAM13SL01	06/16/94	1A-MW1	19.5	ENV	Percent Solids	80.8	(0.1)	%	160.3	NET 94.02622	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Percent Solids	98.9	(N/A)	%	160.3	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Percent Solids	98.8	(N/A)	%	160.3	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Diesel Range Organics	11	(10)	mg/kg (Dry Weight)	8100M	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Percent Solids	97.4	(N/A)	%	160.3	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Total Recoverable Petroleum	22	(10)	mg/kg (Dry Weight)	418.1	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Percent Solids	95.5	(N/A)	%	160.3	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Percent Solids	98	(N/A)	%	160.3	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Percent Solids	98.5	(N/A)	%	160.3	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Percent Solids	98.2	(N/A)	%	160.3	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94CAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Total Recoverable Petroleum	19	(10)	mg/kg (Dry Weight)	418.1	CAS K943745A	
94CAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943745A	
94CAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943745A	
94CAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Percent Solids	97.6	(N/A)	%	160.3	CAS K943745A	
94CAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943745A	
94CAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943745A	
94CAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943745A	
94CAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Percent Solids	99.1	(N/A)	%	160.3	CAS K943745A	
94CAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943745A	
94CAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943745A	
94CAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943745A	
94CAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Percent Solids	98	(N/A)	%	160.3	CAS K943745A	
94CAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943745A	
94CAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Diesel Range Organics	13	(32)	mg/kg (Dry Weight)	8100M	NPD 470	
94CAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Gasoline Range Organics	ND	(1)	mg/kg (Dry Weight)	8015M	NET 94.02622	
94CAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Percent Solids	98.6	(0.1)	%	160.3	NET 94.02622	
94CAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Percent Solids	98.1	(0.1)	%	160.3	NET 94.02622	
94CAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Total Recoverable Petroleum	51	(51)	mg/kg (Dry Weight)	418.1	NET 94.02622	BL
94CAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943745A	
94CAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943745A	
94CAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Percent Solids	97.7	(N/A)	%	160.3	CAS K943745A	
94CAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943745A	
94CAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943804A	
94CAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943804A	
94CAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Percent Solids	95.3	(N/A)	%	160.3	CAS K943804A	
94CAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943804A	
94CAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943850A	
94CAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943850A	
94CAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Percent Solids	95	(N/A)	%	160.3	CAS K943850A	
94CAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Total Recoverable Petroleum	21	(10)	mg/kg (Dry Weight)	418.1	CAS K943850A	
94CAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943804A	
94CAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943804A	
94CAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Percent Solids	96.9	(N/A)	%	160.3	CAS K943804A	
94CAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943804A	
94CAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943804A	
94CAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943804A	
94CAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Percent Solids	95.1	(N/A)	%	160.3	CAS K943804A	
94CAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943804A	
94CAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943850A	
94CAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943850A	
94CAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Percent Solids	96.4	(N/A)	%	160.3	CAS K943850A	
94CAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943850A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Percent Solids	93.9	(N/A)	%	160.3	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Percent Solids	92.4	(N/A)	%	160.3	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943850A	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Diesel Range Organics	4	(11)	mg/kg (Dry Weight)	8100M	NPD 470E-6	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Gasoline Range Organics	ND	(1)	mg/kg (Dry Weight)	8015M	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Percent Solids	95.2	(0.1)	%	160.3	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Percent Solids	96.2	(0.1)	%	160.3	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Total Recoverable Petroleum	29	(52)	mg/kg (Dry Weight)	418.1	NET 94.02762	BL
94GAM25SS01A	06/18/94	1A-SS25		ENV	Percent Solids	98.7	(N/A)	%	160.3	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943804A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Percent Solids	94.4	(N/A)	%	160.3	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Percent Solids	94.4	(N/A)	mg/kg (Dry Weight)	160.3	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Percent Solids	97.9	(N/A)	%	160.3	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Percent Solids	97.9	(N/A)	mg/kg (Dry Weight)	160.3	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Percent Solids	98.6	(N/A)	%	160.3	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Percent Solids	98.6	(N/A)	mg/kg (Dry Weight)	160.3	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Percent Solids	90.2	(N/A)	%	160.3	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Percent Solids	90.2	(N/A)	mg/kg (Dry Weight)	160.3	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943874A	
94GAM92SL01B	06/22/94	1B-MW7	10.0	ENV	Percent Solids	98.1	(0.1)	%	160.3	NET 94.02762	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Percent Solids	98.1	(N/A)	%	160.3	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Percent Solids	98.1	(N/A)	mg/kg (Dry Weight)	160.3	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943874A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Percent Solids	97.8	(N/A)	%	160.3	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Percent Solids	97.8	(N/A)	mg/kg (Dry Weight)	160.3	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Percent Solids	97.4	(N/A)	%	160.3	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Percent Solids	97.4	(N/A)	mg/kg (Dry Weight)	160.3	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943874A	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Diesel Range Organics	3.3	(11)	mg/kg (Dry Weight)	8100M	NPD 470E-6	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Gasoline Range Organics	ND	(1)	mg/kg (Dry Weight)	8015M	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Percent Solids	97.4	(0.1)	%	160.3	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Percent Solids	97	(0.1)	%	160.3	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Total Recoverable Petroleum	20	(51)	mg/kg (Dry Weight)	418.1	NET 94.02762	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Percent Solids	98.4	(N/A)	%	160.3	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Percent Solids	98.4	(N/A)	mg/kg (Dry Weight)	160.3	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Percent Solids	98.6	(N/A)	%	160.3	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Percent Solids	98.6	(N/A)	mg/kg (Dry Weight)	160.3	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Percent Solids	98.4	(N/A)	%	160.3	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Percent Solids	98.4	(N/A)	mg/kg (Dry Weight)	160.3	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943874A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Percent Solids	98.5	(N/A)	%	160.3	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943804A	

G.1.5
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Base/Neutral/Acid Compounds
Gambell, Saint Lawrence Island, Alaska
North Beach

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM25SS01A	06/18/94	1A-SS25		ENV	1,2,4-Trichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	1,2-Dichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	1,3-Dichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	1,4-Dichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	2,4,5-Trichlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	2,4,6-Trichlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	2,4-Dichlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	2,4-Dimethylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	2,4-Dinitrophenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	2,4-Dinitrotoluene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	2,6-Dinitrotoluene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	2-Chloronaphthalene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	2-Chlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	2-Methylnaphthalene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	2-Methylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	2-Nitroaniline	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	2-Nitrophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	3,3'-Dichlorobenzidine	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	3-Nitroaniline	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	3-and 4-Methylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	4,6-Dinitro-2-methylphenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	4-Bromophenyl phenyl ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	4-Chloro-3-methylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	4-Chloroaniline	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	4-Chlorophenyl phenyl ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	4-Nitroaniline	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	4-Nitrophenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Acenaphthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Acenaphthylene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Aniline	ND	(1000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Anthracene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Benzo(a)anthracene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Benzo(a)pyrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Benzo(b)fluoranthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Benzo(g,h,i)perylene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Benzo(k)fluoranthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM25SS01A	06/18/94	1A-SS25		ENV	Benzoic acid	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Benzyl alcohol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Bis(2-chloroethoxy)methane	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Bis(2-chloroethyl)ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Bis(2-chloroisopropyl)ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Bis(2-ethylhexyl)phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Butylbenzyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Chrysene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Di-n-butyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Di-n-octyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Dibenz(a,h)anthracene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Dibenzofuran	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Diethyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Dimethyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Fluoranthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Fluorene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Hexachlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Hexachlorobutadiene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Hexachlorocyclopentadiene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Hexachloroethane	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Indeno(1,2,3-c,d) pyrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Isophorone	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	N-Nitrosodi-n-propylamine	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	N-Nitrosodimethylamine	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	N-Nitrosodiphenylamine	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Naphthalene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Nitrobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Pentachlorophenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Phenanthrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Phenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Pyrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	1,2,4-Trichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	1,2-Dichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	1,3-Dichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	1,4-Dichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	2,4,5-Trichlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	2,4,6-Trichlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	2,4-Dichlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	2,4-Dimethylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	2,4-Dinitrophenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	2,4-Dinitrotoluene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	2,6-Dinitrotoluene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM26SS01B	06/18/94	1B-SS26		ENV	2-Chloronaphthalene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	2-Chlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	2-Methylnaphthalene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	2-Methylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	2-Nitroaniline	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	2-Nitrophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	3,3'-Dichlorobenzidine	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	3-Nitroaniline	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	3-and 4-Methylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	4,6-Dinitro-2-methylphenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	4-Bromophenyl phenyl ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	4-Chloro-3-methylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	4-Chloroaniline	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	4-Chlorophenyl phenyl ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	4-Nitroaniline	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	4-Nitrophenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Acenaphthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Acenaphthylene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Aniline	ND	(1000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Anthracene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Benzo(a)anthracene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Benzo(a)pyrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Benzo(b)fluoranthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Benzo(g,h,i)perylene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Benzo(k) fluoranthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Benzoic acid	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Benzyl alcohol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Bis(2-chloroethoxy)methane	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Bis(2-chloroethyl)ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Bis(2-chloroisopropyl)ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Bis(2-ethylhexyl)phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Butylbenzyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Chrysene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Di-n-butyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Di-n-octyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Dibenz(a,h)anthracene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Dibenzofuran	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Diethyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Dimethyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Fluoranthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Fluorene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Hexachlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM26SS01B	06/18/94	1B-SS26		ENV	Hexachlorobutadiene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Hexachlorocyclopentadiene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Hexachloroethane	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Indeno(1,2,3-c,d) pyrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Isophorone	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	N-Nitrosodi-n-propylamine	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	N-Nitrosodimethylamine	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	N-Nitrosodiphenylamine	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Naphthalene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Nitrobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Pentachlorophenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Phenanthrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Phenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Pyrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	

G.1.7
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
North Beach

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Aroclor 1016	ND	(101)	ug/kg (Dry Weight)	8080	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Aroclor 1221	ND	(507)	ug/kg (Dry Weight)	8080	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Aroclor 1232	ND	(203)	ug/kg (Dry Weight)	8080	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Aroclor 1242	ND	(101)	ug/kg (Dry Weight)	8080	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Aroclor 1248	ND	(101)	ug/kg (Dry Weight)	8080	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Aroclor 1254	ND	(51)	ug/kg (Dry Weight)	8080	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Aroclor 1260	ND	(51)	ug/kg (Dry Weight)	8080	NET 94.02622	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943745A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943850A	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Aroclor 1016	ND	(105)	ug/kg (Dry Weight)	8080	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Aroclor 1221	ND	(525)	ug/kg (Dry Weight)	8080	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Aroclor 1232	ND	(210)	ug/kg (Dry Weight)	8080	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Aroclor 1242	ND	(105)	ug/kg (Dry Weight)	8080	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Aroclor 1248	ND	(105)	ug/kg (Dry Weight)	8080	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Aroclor 1254	ND	(52)	ug/kg (Dry Weight)	8080	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Aroclor 1260	ND	(52)	ug/kg (Dry Weight)	8080	NET 94.02762	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Aroclor 1016	ND	(103)	ug/kg (Dry Weight)	8080	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Aroclor 1221	ND	(513)	ug/kg (Dry Weight)	8080	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Aroclor 1232	ND	(205)	ug/kg (Dry Weight)	8080	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Aroclor 1242	ND	(103)	ug/kg (Dry Weight)	8080	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Aroclor 1248	ND	(103)	ug/kg (Dry Weight)	8080	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Aroclor 1254	ND	(51)	ug/kg (Dry Weight)	8080	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Aroclor 1260	ND	(51)	ug/kg (Dry Weight)	8080	NET 94.02762	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943874A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	

G.1.9
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Total Metals
Gambell, Saint Lawrence Island, Alaska
North Beach

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K943745A	J
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K943745A	J
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943745A	
94GAM11SL01	06/16/94	1A-MW1	10.0	ENV	Zinc	24	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K943745A	J
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Chromium	5	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K943745A	J
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943745A	
94GAM12SL01	06/16/94	1A-MW1	15.0	ENV	Zinc	21	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K943745A	J
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K943745A	J
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943745A	
94GAM09SL01	06/16/94	1A-MW1	2.5	ENV	Zinc	17	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K943745A	J
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K943745A	J
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943745A	
94GAM10SL01	06/16/94	1A-MW1	5.0	ENV	Zinc	11	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K943745A	J
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Chromium	5	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Copper	44	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K943745A	J
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Nickel	11	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943745A	
94GAM16SL01	06/16/94	1A-MW2	10.0	ENV	Zinc	24	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Arsenic	1	(1)	mg/kg (Dry Weight)	7060	CAS K943745A	J
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Chromium	4	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Lead	1	(1)	mg/kg (Dry Weight)	7421	CAS K943745A	J
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943745A	
94GAM17SL01	06/16/94	1A-MW2	15.0	ENV	Zinc	22	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K943745A	J
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Copper	5	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K943745A	J
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943745A	
94GAM14SL01	06/16/94	1A-MW2	2.5	ENV	Zinc	16	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K943745A	J
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Chromium	6	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Copper	2	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K943745A	J
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943745A	
94GAM15SL01	06/16/94	1A-MW2	5.0	ENV	Zinc	20	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K943745A	J
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Copper	2	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K943745A	J
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943745A	
94GAM23SL01A	06/17/94	1A-MW3	10.0	ENV	Zinc	16	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K943745A	J
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Lead	1	(1)	mg/kg (Dry Weight)	7421	CAS K943745A	J
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943745A	
94GAM24SL01A	06/17/94	1A-MW3	15.0	ENV	Zinc	7	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K943745A	J
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Chromium	2	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Lead	1	(1)	mg/kg (Dry Weight)	7421	CAS K943745A	J
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943745A	
94GAM19SL01A	06/17/94	1A-MW3	2.5	ENV	Zinc	18	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K943745A	J
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K943745A	J
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943745A	
94GAM20SL01A	06/17/94	1A-MW3	2.5	QC BH3	Zinc	12	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Arsenic	4.7	(0.5)	mg/kg (Dry Weight)	7060	NET 94.02622	J
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Beryllium	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Cadmium	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Chromium	2.9	(2)	mg/kg (Dry Weight)	6010	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Copper	2.6	(2)	mg/kg (Dry Weight)	6010	NET 94.02622	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Lead	2.7	(0.2)	mg/kg (Dry Weight)	7421	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Mercury	ND	(0.1)	mg/kg (Dry Weight)	7471	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Nickel	ND	(5.1)	mg/kg (Dry Weight)	6010	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Selenium	ND	(0.5)	mg/kg (Dry Weight)	7740	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Silver	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Thallium	ND	(20)	mg/kg (Dry Weight)	6010	NET 94.02622	
94GAM21SL01A	06/17/94	1A-MW3	2.5	QA BH3	Zinc	18	(5.1)	mg/kg (Dry Weight)	6010	NET 94.02622	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K943745A	J
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K943745A	J
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943745A	
94GAM22SL01A	06/17/94	1A-MW3	5.0	ENV	Zinc	13	(2)	mg/kg (Dry Weight)	6010	CAS K943745A	J
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Arsenic	8	(1)	mg/kg (Dry Weight)	7060	CAS K943804A	Ju
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Barium	7	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Chromium	2	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Copper	4	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943804A	
94GAM52SL01A	06/19/94	1A-MW4	10.0	ENV	Zinc	19	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	J
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Antimony	4	(10)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Arsenic	9	(1)	mg/kg (Dry Weight)	7060	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Barium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Cadmium	6	(1)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Copper	4	(2)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Lead	ND	(1)	mg/kg (Dry Weight)	7421	CAS K943850A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943850A	
94GAM53SL01A	06/21/94	1A-MW4	15.0	ENV	Zinc	20	(2)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Arsenic	5	(1)	mg/kg (Dry Weight)	7060	CAS K943804A	Ju
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Barium	9	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Cadmium	1	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Chromium	6	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Copper	6	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Lead	5	(1)	mg/kg (Dry Weight)	7421	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943804A	
94GAM50SL01A	06/19/94	1A-MW4	2.5	ENV	Zinc	27	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	J
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Arsenic	5	(1)	mg/kg (Dry Weight)	7060	CAS K943804A	Ju
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Barium	8	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Chromium	7	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Copper	4	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Nickel	16	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943804A	
94GAM51SL01A	06/19/94	1A-MW4	5.0	ENV	Zinc	21	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	J
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Arsenic	5	(1)	mg/kg (Dry Weight)	7060	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Barium	16	(1)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Chromium	11	(2)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Copper	4	(2)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Lead	19	(1)	mg/kg (Dry Weight)	7421	CAS K943850A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Nickel	13	(10)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943850A	
94GAM80SL01A	06/21/94	1A-MW5	2.5	ENV	Zinc	33	(2)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Barium	13	(1)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Chromium	11	(2)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Copper	4	(2)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Lead	8	(1)	mg/kg (Dry Weight)	7421	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943850A	
94GAM81SL01A	06/21/94	1A-MW5	5.0	ENV	Zinc	19	(2)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Arsenic	6	(1)	mg/kg (Dry Weight)	7060	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Barium	17	(1)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Chromium	10	(2)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Lead	6	(1)	mg/kg (Dry Weight)	7421	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943850A	
94GAM82SL01A	06/21/94	1A-MW5	5.0	QC BH5	Zinc	28	(2)	mg/kg (Dry Weight)	6010	CAS K943850A	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	NET 94.02762	Ju
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Arsenic	4.6	(0.5)	mg/kg (Dry Weight)	7060	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Beryllium	ND	(2.1)	mg/kg (Dry Weight)	6010	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Cadmium	ND	(2.1)	mg/kg (Dry Weight)	6010	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Chromium	8.6	(2.1)	mg/kg (Dry Weight)	6010	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Copper	4.2	(2.1)	mg/kg (Dry Weight)	6010	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Lead	5.7	(0.2)	mg/kg (Dry Weight)	7421	NET 94.02762	Ju
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Mercury	ND	(0.1)	mg/kg (Dry Weight)	7471	NET 94.02762	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Nickel	ND	(5.3)	mg/kg (Dry Weight)	6010	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Selenium	ND	(0.5)	mg/kg (Dry Weight)	7740	NET 94.02762	Ju
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Silver	ND	(2.1)	mg/kg (Dry Weight)	6010	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Thallium	ND	(21)	mg/kg (Dry Weight)	6010	NET 94.02762	
94GAM83SL01A	06/21/94	1A-MW5	5.0	QA BH5	Zinc	21	(5.3)	mg/kg (Dry Weight)	6010	NET 94.02762	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Arsenic	7	(1)	mg/kg (Dry Weight)	7060	CAS K943804A	Ju
94GAM25SS01A	06/18/94	1A-SS25		ENV	Barium	4	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Chromium	2	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Lead	5	(1)	mg/kg (Dry Weight)	7421	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943804A	
94GAM25SS01A	06/18/94	1A-SS25		ENV	Zinc	23	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	J
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Barium	8	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Chromium	2	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943874A	
94GAM86SL01B	06/22/94	1B-MW6	10.0	ENV	Zinc	19	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Arsenic	7	(1)	mg/kg (Dry Weight)	7060	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Barium	9	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Chromium	2	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943874A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943874A	
94GAM84SL01B	06/22/94	1B-MW6	2.5	ENV	Zinc	16	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Barium	5	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Chromium	4	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943874A	
94GAM85SL01B	06/22/94	1B-MW6	5.0	ENV	Zinc	20	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Barium	4	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Chromium	6	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943874A	
94GAM91SL01B	06/22/94	1B-MW7	10.0	ENV	Zinc	17	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Barium	2	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Chromium	2	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943874A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943874A	
94GAM87SL01B	06/22/94	1B-MW7	2.5	ENV	Zinc	16	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Barium	3	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943874A	
94GAM88SL01B	06/22/94	1B-MW7	5.0	ENV	Zinc	17	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Barium	6	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Chromium	6	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Copper	2	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943874A	
94GAM89SL01B	06/22/94	1B-MW7	5.0	QC BH7	Zinc	16	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	NET 94.02762	Ju
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Arsenic	5.4	(0.5)	mg/kg (Dry Weight)	7060	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Beryllium	ND	(2.1)	mg/kg (Dry Weight)	6010	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Cadmium	ND	(2.1)	mg/kg (Dry Weight)	6010	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Chromium	2.2	(2.1)	mg/kg (Dry Weight)	6010	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Copper	ND	(2.1)	mg/kg (Dry Weight)	6010	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Lead	4.5	(0.2)	mg/kg (Dry Weight)	7421	NET 94.02762	Ju
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Mercury	ND	(0.1)	mg/kg (Dry Weight)	7471	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Nickel	ND	(5.1)	mg/kg (Dry Weight)	6010	NET 94.02762	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Selenium	ND	(0.5)	mg/kg (Dry Weight)	7740	NET 94.02762	Ju
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Silver	ND	(2.1)	mg/kg (Dry Weight)	6010	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Thallium	ND	(20)	mg/kg (Dry Weight)	6010	NET 94.02762	
94GAM90SL01B	06/22/94	1B-MW7	5.0	QA BH7	Zinc	16	(5.1)	mg/kg (Dry Weight)	6010	NET 94.02762	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Barium	5	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Chromium	5	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943874A	
94GAM94SL01B	06/22/94	1B-MW8	10.0	ENV	Zinc	21	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Arsenic	5	(1)	mg/kg (Dry Weight)	7060	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Barium	6	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Lead	117	(1)	mg/kg (Dry Weight)	7421	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943874A	
94GAM95SL01B	06/22/94	1B-MW8	15.0	ENV	Zinc	18	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Barium	3	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943874A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943874A	
94GAM93SL01B	06/22/94	1B-MW8	2.5	ENV	Zinc	21	(2)	mg/kg (Dry Weight)	6010	CAS K943874A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Arsenic	6	(1)	mg/kg (Dry Weight)	7060	CAS K943804A	Ju
94GAM26SS01B	06/18/94	1B-SS26		ENV	Barium	5	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Chromium	5	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Lead	35	(1)	mg/kg (Dry Weight)	7421	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943804A	
94GAM26SS01B	06/18/94	1B-SS26		ENV	Zinc	15	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	J

G.1.11
Water Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
North Beach

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM100WA01A	06/22/94	1A-MW1	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Acetone	ND	(20)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943874A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM100WA01A	06/22/94	1A-MW1	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM102WA01A	06/22/94	1A-MW2	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Acetone	ND	(20)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943874A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM102WA01A	06/22/94	1A-MW2	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Acetone	ND	(20)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943874A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM103WA01A	06/22/94	1A-MW3	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM104WA01A	06/22/94	1A-MW4	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Acetone	ND	(20)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943874A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM104WA01A	06/22/94	1A-MW4	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	2-Butanone	ND	(20)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	2-Hexanone	ND	(20)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Acetone	ND	(20)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Benzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Bromoform	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943874A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Chloroform	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Methylene chloride	ND	(1)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Naphthalene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Styrene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Toluene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02762	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	2-Butanone	ND	(2)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Acetone	ND	(2)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Benzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Bromoform	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Bromomethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Chloroethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Chloroform	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Chloromethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Methylene chloride	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Naphthalene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Styrene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Toluene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	o-Xylene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02762	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM110WA01A	06/23/94	1A-MW5	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Acetone	ND	(20)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM110WA01A	06/23/94	1A-MW5	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943890A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM120WA01B	06/24/94	1B-MW6	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Acetone	ND	(20)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943890A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM120WA01B	06/24/94	1B-MW6	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Acetone	ND	(20)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM155WA01B	06/29/94	1B-MW7	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943897A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM126WA01B	06/25/94	1B-MW8	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Acetone	ND	(20)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Total xylenes	0.8	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943897A	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM126WA01B	06/25/94	1B-MW8	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943897A	

G.1.12
Water Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
North Beach

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM100WA01A	06/22/94	1A-MW1	ENV	Diesel Range Organics	ND	(0.05)	mg/l	8100M	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Diesel Range Organics	ND	(0.05)	mg/l	8100M	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Diesel Range Organics	0.051	(0.05)	mg/l	8100M	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Diesel Range Organics	0.051	(0.05)	mg/l	8100M	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Diesel Range Organics	ND	(0.05)	mg/l	8100M	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K943874A	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Diesel Range Organics	ND	(0.087)	mg/l	8100M	NPD 470E-6	BF
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Total Recoverable Petroleum	ND	(1.0)	mg/l	418.1	NET 94.02762	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Diesel Range Organics	ND	(0.05)	mg/l	8100M	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Total Recoverable Petroleum	ND	(0.0002)	mg/l	418.1	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Diesel Range Organics	0.062	(0.05)	mg/l	8100M	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Total Recoverable Petroleum	ND	(0.0002)	mg/l	418.1	CAS K943890A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Diesel Range Organics	ND	(0.05)	mg/l	8100M	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944016A	H
94GAM155WA01B	06/29/94	1B-MW7	ENV	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K944016A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Diesel Range Organics	0.06	(0.05)	mg/l	8100M	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943897A	H
94GAM126WA01B	06/25/94	1B-MW8	ENV	Total Recoverable Petroleum	0.5	(0.2)	mg/l	418.1	CAS K943897A	

G.1.15
Water Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
North Beach

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM104WA01A	06/22/94	1A-MW4	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K943874A	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Aroclor 1016	ND	(0.5)	ug/l	8080	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Aroclor 1221	ND	(0.5)	ug/l	8080	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Aroclor 1232	ND	(0.5)	ug/l	8080	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Aroclor 1242	ND	(0.6)	ug/l	8080	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Aroclor 1248	ND	(0.5)	ug/l	8080	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Aroclor 1254	ND	(0.5)	ug/l	8080	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Aroclor 1260	ND	(0.5)	ug/l	8080	NET 94.02762	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K944016A	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM155WA01B	06/29/94	1B-MW7	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K944016A	

G.1.16
Water Detectable Analytical Results
Total Metals and Total Dissolved Metals
Gambell, Saint Lawrence Island, Alaska
North Beach

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM100WA01A	06/22/94	1A-MW1	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Barium	0.048	(0.005)	mg/l	6010	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Barium, Dissolved	0.009	(0.005)	mg/l	6010	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Chromium	0.01	(0.005)	mg/l	6010	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Copper	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Lead	ND	(0.004)	mg/l	7421	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Mercury	ND	(0.0005)	mg/l	7471	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7471	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Zinc	0.031	(0.01)	mg/l	6010	CAS K943874A	
94GAM100WA01A	06/22/94	1A-MW1	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Barium	0.024	(0.005)	mg/l	6010	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Barium, Dissolved	0.013	(0.005)	mg/l	6010	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943874A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM102WA01A	06/22/94	1A-MW2	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Chromium	ND	(0.005)	mg/l	6010	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Copper	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Lead	ND	(0.004)	mg/l	7421	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Mercury	ND	(0.0005)	mg/l	7471	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7471	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Zinc	0.013	(0.01)	mg/l	6010	CAS K943874A	
94GAM102WA01A	06/22/94	1A-MW2	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Barium	0.03	(0.005)	mg/l	6010	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Barium, Dissolved	0.026	(0.005)	mg/l	6010	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Chromium	ND	(0.005)	mg/l	6010	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Copper	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Lead	ND	(0.004)	mg/l	7421	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Mercury	ND	(0.0005)	mg/l	7471	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7471	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K943874A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM103WA01A	06/22/94	1A-MW3	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Zinc	0.013	(0.01)	mg/l	6010	CAS K943874A	
94GAM103WA01A	06/22/94	1A-MW3	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Barium	0.023	(0.005)	mg/l	6010	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Barium, Dissolved	0.011	(0.005)	mg/l	6010	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Chromium	ND	(0.005)	mg/l	6010	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Copper	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Lead	ND	(0.004)	mg/l	7421	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Mercury	ND	(0.0005)	mg/l	7471	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7471	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Zinc	0.015	(0.01)	mg/l	6010	CAS K943874A	
94GAM104WA01A	06/22/94	1A-MW4	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Antimony	ND	(0.05)	mg/l	6010	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Arsenic	0.005	(0.005)	mg/l	7060	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Barium	0.032	(0.005)	mg/l	6010	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Barium, Dissolved	0.011	(0.005)	mg/l	6010	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Beryllium	ND	(0.005)	mg/l	6010	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943874A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Cadmium	ND	(0.003)	mg/l	6010	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Chromium	ND	(0.005)	mg/l	6010	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Copper	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Lead	ND	(0.004)	mg/l	7421	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Mercury	ND	(0.0005)	mg/l	7471	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Mercury, Dissolved	ND	(0.0005)	mg/l	7471	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Nickel	ND	(0.02)	mg/l	6010	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Selenium	ND	(0.005)	mg/l	7740	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Silver	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Thallium	ND	(0.005)	mg/l	7841	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Zinc	0.023	(0.01)	mg/l	6010	CAS K943874A	
94GAM105WA01A	06/22/94	1A-MW4	QC MW4	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K943874A	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Antimony	ND	(0.1)	mg/l	6010	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Antimony, Dissolved	ND	(0.1)	mg/l	6010	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Arsenic	ND	(0.005)	mg/l	7060	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Beryllium	ND	(0.02)	mg/l	6010	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Beryllium, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Cadmium	ND	(0.02)	mg/l	6010	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Cadmium, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Chromium	ND	(0.02)	mg/l	6010	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Chromium, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Copper	ND	(0.02)	mg/l	6010	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Copper, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Lead	ND	(0.002)	mg/l	7421	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Lead, Dissolved	ND	(0.002)	mg/l	7421	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Mercury	ND	(0.0005)	mg/l	7470	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Nickel	ND	(0.05)	mg/l	6010	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Nickel, Dissolved	ND	(0.05)	mg/l	6010	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Selenium	ND	(0.005)	mg/l	7740	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Selenium, Dissolved	ND	(0.005)	mg/l	7740	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Silver	ND	(0.02)	mg/l	6010	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Silver, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02762	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Thallium	ND	(0.2)	mg/l	6010	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Thallium, Dissolved	ND	(0.2)	mg/l	6010	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Zinc	ND	(0.05)	mg/l	6010	NET 94.02762	
94GAM106WA01A	06/22/94	1A-MW4	QA MW4	Zinc, Dissolved	ND	(0.05)	mg/l	6010	NET 94.02762	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Barium	0.024	(0.005)	mg/l	6010	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Barium, Dissolved	0.01	(0.005)	mg/l	6010	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Chromium	0.006	(0.005)	mg/l	6010	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Copper	ND	(0.01)	mg/l	6010	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Lead	0.003	(0.002)	mg/l	7421	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Zinc	0.025	(0.01)	mg/l	6010	CAS K943890A	
94GAM110WA01A	06/23/94	1A-MW5	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Arsenic	0.006	(0.005)	mg/l	7060	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Barium	0.055	(0.005)	mg/l	6010	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Barium, Dissolved	0.01	(0.005)	mg/l	6010	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K943890A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM120WA01B	06/24/94	1B-MW6	ENV	Chromium	0.02	(0.005)	mg/l	6010	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Copper	0.014	(0.01)	mg/l	6010	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Lead	0.013	(0.002)	mg/l	7421	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Zinc	0.055	(0.01)	mg/l	6010	CAS K943890A	
94GAM120WA01B	06/24/94	1B-MW6	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K943890A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Barium	0.076	(0.005)	mg/l	6010	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Barium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Chromium	0.011	(0.005)	mg/l	6010	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Copper	ND	(0.01)	mg/l	6010	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Lead	0.017	(0.002)	mg/l	7421	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K944016A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM155WA01B	06/29/94	1B-MW7	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Zinc	0.042	(0.01)	mg/l	6010	CAS K944016A	
94GAM155WA01B	06/29/94	1B-MW7	ENV	Zinc, Dissolved	0.013	(0.01)	mg/l	6010	CAS K944016A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Arsenic	0.006	(0.005)	mg/l	7060	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Barium	0.034	(0.005)	mg/l	6010	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Barium, Dissolved	0.006	(0.005)	mg/l	6010	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Chromium	0.009	(0.005)	mg/l	6010	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Copper	0.01	(0.01)	mg/l	6010	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Lead	0.004	(0.002)	mg/l	7421	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K943897A	H
94GAM126WA01B	06/25/94	1B-MW8	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K943897A	H
94GAM126WA01B	06/25/94	1B-MW8	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Zinc	0.025	(0.01)	mg/l	6010	CAS K943897A	
94GAM126WA01B	06/25/94	1B-MW8	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K943897A	

Former Military Housing/ Operations Site



MONTGOMERY WATSON

G.2.3
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Military Housing/Operations Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Acetone	87	(50)	ug/kg (Dry Weight)	8260	CAS K943890A	X
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Acetone	60	(50)	ug/kg (Dry Weight)	8260	CAS K943890A	X
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Napthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Acetone	120	(50)	ug/kg (Dry Weight)	8260	CAS K943890A	X
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,1,1,2-Tetrachloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,1,1-Trichloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,1,2,2-Tetrachloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,1,2-Trichloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,1-Dichloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,1-Dichloroethene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,1-Dichloropropene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,2,3-Trichlorobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,2,3-Trichloropropane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,2,4-Trichlorobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,2,4-Trimethylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,2-Dibromo-3-chloropropane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,2-Dibromoethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,2-Dichlorobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,2-Dichloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,2-Dichloropropane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,3,5-Trimethylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,3-Dichlorobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,3-Dichloropropane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,4-Dichlorobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	2,2-Dichloropropane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	2-Butanone	ND	(10)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	2-Chlorotoluene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	4-Chlorotoluene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Acetone	44	(10)	ug/kg (Dry Weight)	8260	NET 94.02765	BLX
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Benzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Bromobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Bromochloromethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Bromodichloromethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Bromoform	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Bromomethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Carbon tetrachloride	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Chlorobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Chloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Chloroform	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Chloromethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Dibromochloromethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Dibromomethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Dichlorodifluoromethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Ethylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Hexachlorobutadiene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Isopropylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Methylene chloride	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Naphthalene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Styrene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Tetrachloroethene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Toluene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Trichloroethene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Trichlorofluoromethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Vinyl chloride	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	cis-1,2-Dichloroethene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	cis-1,3-Dichloropropene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	m & p-xylene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	n-Butylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	n-Propylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	o-Xylene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	p-Isopropyltoluene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	sec-Butylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	tert-Butylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	trans-1,2-Dichloroethene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	trans-1,3-Dichloropropene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Acetone	260	(50)	ug/kg (Dry Weight)	8260	CAS K943890A	X
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Acetone	93	(50)	ug/kg (Dry Weight)	8260	CAS K943890A	X
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Acetone	75	(50)	ug/kg (Dry Weight)	8260	CAS K943890A	X
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	

G.2.4
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Military Housing/Operations Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Diesel Range Organics	28	(10)	mg/kg (Dry Weight)	8100M	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Percent Solids	96.9	(N/A)	%	160.3	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Total Recoverable Petroleum	14	(10)	mg/kg (Dry Weight)	418.1	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Gasoline Range Organics	9	(5)	mg/kg (Dry Weight)	8015M	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Percent Solids	98.3	(N/A)	%	160.3	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Percent Solids	97.6	(N/A)	%	160.3	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Percent Solids	97.7	(N/A)	%	160.3	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943890A	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Diesel Range Organics	ND	(12)	mg/kg (Dry Weight)	8100M	NPD 470E-3	Jo
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Gasoline Range Organics	ND	(1)	mg/kg (Dry Weight)	8015M	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Percent Solids	83.9	(0.1)	%	160.3	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Percent Solids	98.2	(0.1)	%	160.3	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Total Recoverable Petroleum	393	(60)	mg/kg (Dry Weight)	418.1	NET 94.02765	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Percent Solids	96.6	(N/A)	%	160.3	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Percent Solids	98.1	(N/A)	%	160.3	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Percent Solids	97.7	(N/A)	%	160.3	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Percent Solids	91.3	(N/A)	%	160.3	CAS K943890A	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Sample Depth (ft)</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Percent Solids	98.9	(N/A)	%	160.3	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Percent Solids	97.6	(N/A)	%	160.3	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943890A	
94GAM27SS02	06/18/94	2-SS27		ENV	Percent Solids	96.1	(N/A)	%	160.3	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943804A	
94GAM28SS02	06/18/94	2-SS28		ENV	Percent Solids	96.7	(N/A)	%	160.3	CAS K943804A	
94GAM28SS02	06/18/94	2-SS28		ENV	Total Recoverable Petroleum	710	(10)	mg/kg (Dry Weight)	418.1	CAS K943804A	

G.2.5
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Base/Neutral/Acid Compounds
Gambell, Saint Lawrence Island, Alaska
Former Military Housing/Operations Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM27SS02	06/18/94	2-SS27		ENV	1,2,4-Trichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	1,2-Dichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	1,3-Dichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	1,4-Dichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	2,4,5-Trichlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	2,4,6-Trichlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	2,4-Dichlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	2,4-Dimethylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	2,4-Dinitrophenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	2,4-Dinitrotoluene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	2,6-Dinitrotoluene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	2-Chloronaphthalene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	2-Chlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	2-Methylnaphthalene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	2-Methylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	2-Nitroaniline	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	2-Nitrophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	3,3'-Dichlorobenzidine	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	3-Nitroaniline	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	3-and 4-Methylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	4,6-Dinitro-2-methylphenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	4-Bromophenyl phenyl ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	4-Chloro-3-methylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	4-Chloroaniline	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	4-Chlorophenyl phenyl ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	4-Nitroaniline	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	4-Nitrophenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Acenaphthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Acenaphthylene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Aniline	ND	(1000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Anthracene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Benzo(a)anthracene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Benzo(a)pyrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Benzo(b)fluoranthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Benzo(g,h,i)perylene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Benzo(k) fluoranthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM27SS02	06/18/94	2-SS27		ENV	Benzoic acid	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Benzyl alcohol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Bis(2-chloroethoxy)methane	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Bis(2-chloroethyl)ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Bis(2-chloroisopropyl)ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Bis(2-ethylhexyl)phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Butylbenzyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Chrysene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Di-n-butyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Di-n-octyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Dibenz(a,h)anthracene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Dibenzofuran	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Diethyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Dimethyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Fluoranthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Fluorene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Hexachlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Hexachlorobutadiene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Hexachlorocyclopentadiene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Hexachloroethane	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Indeno(1,2,3-c,d) pyrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Isophorone	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	N-Nitrosodi-n-propylamine	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	N-Nitrosodimethylamine	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	N-Nitrosodiphenylamine	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Naphthalene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Nitrobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Pentachlorophenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Phenanthrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Phenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Pyrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	

G.2.7
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
Former Military Housing/Operations Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Aroclor 1016	ND	(119)	ug/kg (Dry Weight)	8080	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Aroclor 1221	ND	(596)	ug/kg (Dry Weight)	8080	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Aroclor 1232	ND	(238)	ug/kg (Dry Weight)	8080	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Aroclor 1242	ND	(119)	ug/kg (Dry Weight)	8080	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Aroclor 1248	ND	(119)	ug/kg (Dry Weight)	8080	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Aroclor 1254	ND	(60)	ug/kg (Dry Weight)	8080	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Aroclor 1260	ND	(60)	ug/kg (Dry Weight)	8080	NET 94.02765	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	

G.2.9
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Total Metals
Gambell, Saint Lawrence Island, Alaska
Former Military Housing/Operations Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K943890A	J
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Barium	4	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K943890A	J
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Zinc	17	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Arsenic	5	(1)	mg/kg (Dry Weight)	7060	CAS K943890A	J
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Barium	8	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Chromium	21	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K943890A	J
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Nickel	87	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943890A	
94GAM111SL02	06/24/94	2-MW11	2.5	ENV	Zinc	33	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Arsenic	6	(1)	mg/kg (Dry Weight)	7060	CAS K943890A	J
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Barium	5	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K943890A	J

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Zinc	16	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Arsenic	6	(1)	mg/kg (Dry Weight)	7060	CAS K943890A	J
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Barium	20	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Copper	2	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Lead	1	(1)	mg/kg (Dry Weight)	7421	CAS K943890A	J
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Zinc	15	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Antimony	ND	(12)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Arsenic	4.5	(0.6)	mg/kg (Dry Weight)	7060	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Beryllium	ND	(2.4)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Cadmium	ND	(2.4)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Chromium	3.7	(2.4)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Copper	3.3	(2.4)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Lead	4.9	(0.2)	mg/kg (Dry Weight)	7421	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Mercury	ND	(0.1)	mg/kg (Dry Weight)	7471	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Nickel	ND	(5)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Nickel	ND	(6)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Selenium	ND	(0.6)	mg/kg (Dry Weight)	7740	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Silver	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Silver	ND	(2.4)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Thallium	ND	(20)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Thallium	ND	(24)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Zinc	32	(5)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Zinc	32	(6)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K943890A	J
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Barium	5	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K943890A	J
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Zinc	18	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Arsenic	6	(1)	mg/kg (Dry Weight)	7060	CAS K943890A	J
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Barium	7	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K943890A	J
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Zinc	14	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Arsenic	5	(1)	mg/kg (Dry Weight)	7060	CAS K943890A	J
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Barium	8	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Chromium	7	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Copper	5	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K943890A	J
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Zinc	21	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K943890A	J
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Barium	22	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Chromium	9	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K943890A	J
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Zinc	23	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Arsenic	5	(1)	mg/kg (Dry Weight)	7060	CAS K943890A	J
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Barium	3	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Lead	5	(1)	mg/kg (Dry Weight)	7421	CAS K943890A	J
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Zinc	12	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Arsenic	6	(1)	mg/kg (Dry Weight)	7060	CAS K943890A	J
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Barium	4	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K943890A	J
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Zinc	12	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM27SS02	06/18/94	2-SS27		ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Arsenic	11	(1)	mg/kg (Dry Weight)	7060	CAS K943804A	Ju
94GAM27SS02	06/18/94	2-SS27		ENV	Barium	26	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM27SS02	06/18/94	2-SS27		ENV	Chromium	391	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Copper	176	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Lead	749	(1)	mg/kg (Dry Weight)	7421	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Nickel	42	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943804A	
94GAM27SS02	06/18/94	2-SS27		ENV	Zinc	1430	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	J
94GAM28SS02	06/18/94	2-SS28		ENV	Antimony	ND	(50)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM28SS02	06/18/94	2-SS28		ENV	Arsenic	6	(1)	mg/kg (Dry Weight)	7060	CAS K943804A	Ju
94GAM28SS02	06/18/94	2-SS28		ENV	Barium	106	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM28SS02	06/18/94	2-SS28		ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM28SS02	06/18/94	2-SS28		ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM28SS02	06/18/94	2-SS28		ENV	Chromium	17	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM28SS02	06/18/94	2-SS28		ENV	Copper	10	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM28SS02	06/18/94	2-SS28		ENV	Lead	70	(1)	mg/kg (Dry Weight)	7421	CAS K943804A	
94GAM28SS02	06/18/94	2-SS28		ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943804A	
94GAM28SS02	06/18/94	2-SS28		ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM28SS02	06/18/94	2-SS28		ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943804A	
94GAM28SS02	06/18/94	2-SS28		ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM28SS02	06/18/94	2-SS28		ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943804A	
94GAM28SS02	06/18/94	2-SS28		ENV	Zinc	61	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	J

G.2.10
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Toxicity Characteristics and Explosives Analysis
Gambell, Saint Lawrence Island, Alaska
Former Military Housing/Operations Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,3,5-Trinitrobenzene	ND	(0.099)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	1,3-Dinitrobenzene	ND	(0.099)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	2,4,6-Trinitrotoluene	ND	(0.099)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	2,4-Dinitrotoluene	ND	(0.099)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	2,6-Dinitrotoluene	ND	(0.100)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	HMX	ND	(0.870)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Nitrobenzene	ND	(0.100)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	RDX	ND	(0.390)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM115SL02	06/24/94	2-MW11	10.0	ENV	Tetryl	ND	(0.300)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,3,5-Trinitrobenzene	ND	(0.095)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	1,3-Dinitrobenzene	ND	(0.095)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	2,4,6-Trinitrotoluene	ND	(0.095)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	2,4-Dinitrotoluene	ND	(0.095)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	2,6-Dinitrotoluene	ND	(0.095)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	HMX	ND	(0.830)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Nitrobenzene	ND	(0.098)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	RDX	ND	(0.380)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM112SL02	06/24/94	2-MW11	5.0	ENV	Tetryl	ND	(0.280)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,3,5-Trinitrobenzene	ND	(0.088)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	1,3-Dinitrobenzene	ND	(0.087)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	2,4,6-Trinitrotoluene	ND	(0.088)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	2,4-Dinitrotoluene	ND	(0.087)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	2,6-Dinitrotoluene	ND	(0.091)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	HMX	ND	(0.770)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Nitrobenzene	ND	(0.091)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	RDX	ND	(0.350)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM113SL02	06/24/94	2-MW11	5.0	QC MW11	Tetryl	ND	(0.260)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,3,5-Trinitrobenzene	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	1,3-Dinitrobenzene	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	2,4,6-Trinitrotoluene	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	2,4-Dinitrotoluene	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	2,6-Dinitrotoluene	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	2-Am-DNT	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	2-Nitrotoluene	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	3-Nitrotoluene	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	4-Am-DNT	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	4-Nitrotoluene	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	HMX	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Nitrobenzene	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	RDX	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM114SL02	06/24/94	2-MW11	5.0	QA MW11	Tetryl	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,3,5-Trinitrobenzene	ND	(0.081)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	1,3-Dinitrobenzene	ND	(0.080)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	2,4,6-Trinitrotoluene	ND	(0.081)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	2,4-Dinitrotoluene	ND	(0.080)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	2,6-Dinitrotoluene	ND	(0.083)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	HMX	ND	(0.700)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Nitrobenzene	ND	(0.083)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	RDX	ND	(0.320)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM118SL02	06/24/94	2-MW12	10.0	ENV	Tetryl	ND	(0.240)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,3,5-Trinitrobenzene	ND	(0.084)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	1,3-Dinitrobenzene	ND	(0.083)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	2,4,6-Trinitrotoluene	ND	(0.084)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	2,4-Dinitrotoluene	ND	(0.083)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	2,6-Dinitrotoluene	ND	(0.086)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	HMX	ND	(0.730)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Nitrobenzene	ND	(0.086)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	RDX	ND	(0.330)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM116SL02	06/24/94	2-MW12	2.5	ENV	Tetryl	ND	(0.250)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,3,5-Trinitrobenzene	ND	(0.085)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	1,3-Dinitrobenzene	ND	(0.085)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	2,4,6-Trinitrotoluene	ND	(0.085)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	2,4-Dinitrotoluene	ND	(0.085)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	2,6-Dinitrotoluene	ND	(0.088)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	HMX	ND	(0.750)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Nitrobenzene	ND	(0.088)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	RDX	ND	(0.340)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM117SL02	06/24/94	2-MW12	5.0	ENV	Tetryl	ND	(0.250)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,3,5-Trinitrobenzene	ND	(0.076)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	1,3-Dinitrobenzene	ND	(0.076)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	2,4,6-Trinitrotoluene	ND	(0.076)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	2,4-Dinitrotoluene	ND	(0.076)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	2,6-Dinitrotoluene	ND	(0.079)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	HMX	ND	(0.670)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Nitrobenzene	ND	(0.079)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	RDX	ND	(0.300)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM204SL02	06/24/94	2-MW13	10.0	ENV	Tetryl	ND	(0.230)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,3,5-Trinitrobenzene	ND	(0.070)	mg/kg (Dry Weight)	8330	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	1,3-Dinitrobenzene	ND	(0.069)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	2,4,6-Trinitrotoluene	ND	(0.070)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	2,4-Dinitrotoluene	ND	(0.069)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	2,6-Dinitrotoluene	ND	(0.072)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	HMX	ND	(0.610)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Nitrobenzene	ND	(0.072)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	RDX	ND	(0.280)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM202SL02	06/24/94	2-MW13	2.5	ENV	Tetryl	ND	(0.210)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,3,5-Trinitrobenzene	ND	(0.091)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	1,3-Dinitrobenzene	ND	(0.090)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	2,4,6-Trinitrotoluene	ND	(0.091)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	2,4-Dinitrotoluene	ND	(0.090)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	2,6-Dinitrotoluene	ND	(0.094)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	HMX	ND	(0.790)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Nitrobenzene	ND	(0.094)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	RDX	ND	(0.360)	mg/kg (Dry Weight)	8330	CAS K943890A	
94GAM203SL02	06/24/94	2-MW13	5.0	ENV	Tetryl	ND	(0.270)	mg/kg (Dry Weight)	8330	CAS K943890A	

G.2.11
Water Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Military Housing/Operations Site

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM129WA02	06/26/94	2-MW11	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Acetone	ND	(20)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943927A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM129WA02	06/26/94	2-MW11	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM130WA02	06/26/94	2-MW12	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Acetone	ND	(20)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943927A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM130WA02	06/26/94	2-MW12	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Acetone	ND	(20)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943927A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM131WA02	06/26/94	2-MW13	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943927A	

G.2.12
Water Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Military Housing/Operations Site

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM129WA02	06/26/94	2-MW11	ENV	Diesel Range Organics	0.056	(0.05)	mg/l	8100M	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Total Recoverable Petroleum	0.5	(0.2)	mg/l	418.1	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Diesel Range Organics	0.112	(0.05)	mg/l	8100M	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Diesel Range Organics	0.051	(0.05)	mg/l	8100M	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Total Recoverable Petroleum	0.2	(0.2)	mg/l	418.1	CAS K943927A	

G.2.16
Water Detectable Analytical Results
Total Metals and Total Dissolved Metals
Gambell, Saint Lawrence Island, Alaska
Former Military Housing/Operations Site

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM129WA02	06/26/94	2-MW11	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Barium	0.007	(0.005)	mg/l	6010	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Barium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Chromium	ND	(0.005)	mg/l	6010	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Copper	ND	(0.01)	mg/l	6010	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Lead	ND	(0.002)	mg/l	7421	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Mercury	ND	(0.0005)	mg/l	7471	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7471	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Zinc	0.015	(0.01)	mg/l	6010	CAS K943927A	
94GAM129WA02	06/26/94	2-MW11	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Barium	0.016	(0.005)	mg/l	6010	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Barium, Dissolved	0.009	(0.005)	mg/l	6010	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943927A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM130WA02	06/26/94	2-MW12	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Chromium	ND	(0.005)	mg/l	6010	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Copper	ND	(0.01)	mg/l	6010	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Lead	ND	(0.002)	mg/l	7421	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Mercury	ND	(0.0005)	mg/l	7471	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7471	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Zinc	ND	(0.01)	mg/l	6010	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Zinc, Dissolved	0.013	(0.01)	mg/l	6010	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Barium	0.013	(0.005)	mg/l	6010	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Barium, Dissolved	0.006	(0.005)	mg/l	6010	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Chromium	ND	(0.005)	mg/l	6010	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Copper	ND	(0.01)	mg/l	6010	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Lead	ND	(0.002)	mg/l	7421	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Mercury	ND	(0.0005)	mg/l	7471	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7471	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K943927A	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM131WA02	06/26/94	2-MW13	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Zinc	ND	(0.01)	mg/l	6010	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K943927A	

G.2.19
Water Detectable Analytical Results
Toxicity Characteristics and Explosives
Gambell, Saint Lawrence Island, Alaska
Former Military Housing/Operations Site

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM130WA02	06/26/94	2-MW12	ENV	1,3,5-Trinitrobenzene	ND	(0.00013)	mg/l	8330	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	1,3-Dinitrobenzene	ND	(0.00012)	mg/l	8330	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	2,4,6-Trinitrotoluene	ND	(0.00013)	mg/l	8330	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	2,4-Dinitrotoluene	ND	(0.00012)	mg/l	8330	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	2,6-Dinitrotoluene	ND	(0.00013)	mg/l	8330	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	HMX	ND	(0.00110)	mg/l	8330	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Nitrobenzene	ND	(0.00013)	mg/l	8330	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	RDX	ND	(0.00054)	mg/l	8330	CAS K943927A	
94GAM130WA02	06/26/94	2-MW12	ENV	Tetryl	ND	(0.00038)	mg/l	8330	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,3,5-Trinitrobenzene	ND	(0.00013)	mg/l	8330	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	1,3-Dinitrobenzene	ND	(0.00012)	mg/l	8330	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	2,4,6-Trinitrotoluene	ND	(0.00013)	mg/l	8330	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	2,4-Dinitrotoluene	ND	(0.00012)	mg/l	8330	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	2,6-Dinitrotoluene	ND	(0.00013)	mg/l	8330	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	HMX	ND	(0.00110)	mg/l	8330	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Nitrobenzene	ND	(0.00013)	mg/l	8330	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	RDX	ND	(0.00054)	mg/l	8330	CAS K943927A	
94GAM131WA02	06/26/94	2-MW13	ENV	Tetryl	ND	(0.00038)	mg/l	8330	CAS K943927A	

G.2.20
Detectable Analytical Results
Asbestos
Gambell, Saint Lawrence Island, Alaska
Former Military Housing/Operations Site

<u>Sample ID</u>	<u>Date</u>	<u>Station Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>
94GAM74MI02	06/20/94	2-ASB74	ENV	Asbestos	ND	%	PLM	CAS K943804A
94GAM75MI02	06/20/94	2-ASB75	ENV	Asbestos	ND	%	PLM	CAS K943804A
94GAM76MI02	06/20/94	2-ASB76	ENV	Asbestos	ND	%	PLM	CAS K943804A

Former Communications Site



MONTGOMERY WATSON

G.3.2
 Surface Soil, Subsurface Soil, and Sediment Analytical Results
 Total Organic Carbon, Sulfur, Ash, Moisture, and pH Content
 Gambell, Saint Lawrence Island, Alaska
 Former Communications Site

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Sample Depth (ft)</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Sulfate	ND	(2.5)	mg/kg (Dry Weight)	300	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	pH	6.61	(N/A)	pH units	9045A	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Sulfate	2.7	(2.5)	mg/kg (Dry Weight)	300	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	pH	6.43	(N/A)	pH units	9045A	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Sulfate	5.4	(2.5)	mg/kg (Dry Weight)	300	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	pH	6.5	(N/A)	pH units	9045A	CAS K943890A	

G.3.3
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Communications Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Total xylenes	7	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Acetone	85	(50)	ug/kg (Dry Weight)	8260	CAS K943890A	X
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Sample Depth (ft)</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943890A	

G.3.4
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Communications Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Diesel Range Organics	522	(10)	mg/kg (Dry Weight)	8100M	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Percent Solids	94.5	(N/A)	%	160.3	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Total Recoverable Petroleum	340	(10)	mg/kg (Dry Weight)	418.1	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Diesel Range Organics	430	(10)	mg/kg (Dry Weight)	8100M	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Gasoline Range Organics	6	(5)	mg/kg (Dry Weight)	8015M	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Percent Solids	94.5	(N/A)	%	160.3	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Total Recoverable Petroleum	260	(10)	mg/kg (Dry Weight)	418.1	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Percent Solids	97.9	(N/A)	%	160.3	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Percent Solids	97.7	(N/A)	%	160.3	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943890A	

G.3.7
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
Former Communications Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943890A	

G.3.9
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Total Metals
Gambell, Saint Lawrence Island, Alaska
Former Communications Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K943890A	J
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Barium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Copper	4	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Lead	ND	(1)	mg/kg (Dry Weight)	7421	CAS K943890A	J
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Thallium	9	(1)	mg/kg (Dry Weight)	7841	CAS K943890A	Ju
94GAM98SL03	06/23/94	3-MW10	2.5	ENV	Zinc		(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K943890A	J
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Barium	6	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K943890A	J
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943890A	
94GAM99SL03	06/23/94	3-MW10	5.0	ENV	Zinc	22	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K943890A	J
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Barium	5	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Beryllium	6	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Cadmium	7	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Chromium	8	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Copper	9	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Lead	10	(1)	mg/kg (Dry Weight)	7421	CAS K943890A	J

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Mercury	11	(0.2)	mg/kg (Dry Weight)	7471	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Nickel	12	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Selenium	13	(1)	mg/kg (Dry Weight)	7740	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Silver	14	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Thallium	15	(1)	mg/kg (Dry Weight)	7841	CAS K943890A	
94GAM96SL03	06/23/94	3-MW9	2.5	ENV	Zinc	16	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Arsenic	6	(1)	mg/kg (Dry Weight)	7060	CAS K943890A	J
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Barium	5	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	J
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K943890A	J
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943890A	Ju
94GAM97SL03	06/23/94	3-MW9	5.0	ENV	Zinc	17	(2)	mg/kg (Dry Weight)	6010	CAS K943890A	

G.3.11
Water Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Communications Site

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM128WA03	06/25/94	3-MW10	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Acetone	ND	(20)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943897A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM128WA03	06/25/94	3-MW10	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM127WA03	06/25/94	3-MW9	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Acetone	ND	(20)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943897A	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM127WA03	06/25/94	3-MW9	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943897A	

G.3.12
Water Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Communications Site

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM128WA03	06/25/94	3-MW10	ENV	Diesel Range Organics	0.098	(0.05)	mg/l	8100M	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943897A	H
94GAM128WA03	06/25/94	3-MW10	ENV	Total Recoverable Petroleum	0.5	(0.2)	mg/l	418.1	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Diesel Range Organics	ND	(0.05)	mg/l	8100M	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943897A	H
94GAM127WA03	06/25/94	3-MW9	ENV	Total Recoverable Petroleum	0.5	(0.2)	mg/l	418.1	CAS K943897A	

G.3.16
Water Detectable Analytical Results
Total Metals and Total Dissolved Metals
Gambell, Saint Lawrence Island, Alaska
Former Communications Site

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM128WA03	06/25/94	3-MW10	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Barium	0.067	(0.005)	mg/l	6010	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Barium, Dissolved	0.018	(0.005)	mg/l	6010	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Chromium	0.015	(0.005)	mg/l	6010	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Copper	0.012	(0.01)	mg/l	6010	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Lead	0.045	(0.002)	mg/l	7421	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K943897A	H
94GAM128WA03	06/25/94	3-MW10	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K943897A	H
94GAM128WA03	06/25/94	3-MW10	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Zinc	0.046	(0.01)	mg/l	6010	CAS K943897A	
94GAM128WA03	06/25/94	3-MW10	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Barium	0.06	(0.005)	mg/l	6010	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Barium, Dissolved	0.008	(0.005)	mg/l	6010	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943897A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM127WA03	06/25/94	3-MW9	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Chromium	ND	(0.005)	mg/l	6010	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Copper	ND	(0.01)	mg/l	6010	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Lead	ND	(0.002)	mg/l	7421	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K943897A	H
94GAM127WA03	06/25/94	3-MW9	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K943897A	H
94GAM127WA03	06/25/94	3-MW9	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Zinc	0.058	(0.01)	mg/l	6010	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K943897A	

G.3.17
 Water Detectable Analytical Results
 General Inorganic Compounds
 Gambell, Saint Lawrence Island, Alaska
 Former Communications Site

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM128WA03	06/25/94	3-MW10	ENV	Sulfate	9.6	(0.2)	mg/l	300	CAS K943897A	
94GAM127WA03	06/25/94	3-MW9	ENV	Sulfate	8.2	(0.2)	mg/l	300	CAS K943897A	

Sevoukuk Mountain



MONTGOMERY WATSON

G.4.4
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Sevoukuk Mountain

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM29SS04	06/19/94	4A-SS29		ENV	Percent Solids	88.4	(N/A)	%	160.3	CAS K943804A	
94GAM30SS04	06/19/94	4A-SS30		ENV	Percent Solids	92.1	(N/A)	%	160.3	CAS K943804A	
94GAM31SS04	06/19/94	4A-SS31		ENV	Percent Solids	73.4	(N/A)	%	160.3	CAS K943804A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Percent Solids	85.2	(-)	mg/kg (Dry Weight)	160.3	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Total Recoverable Petroleum	330	(10)	mg/kg (Dry Weight)	418.1	CAS K944320A	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Percent Solids	82	(0.1)	%	160.3	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Total Recoverable Petroleum	110	(50)	mg/kg (Dry Weight)	418.1	NET 94.03114	
94GAM32SS04	06/19/94	4B-SS32		ENV	Percent Solids	78.6	(N/A)	%	160.3	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Total Recoverable Petroleum	65	(10)	mg/kg (Dry Weight)	418.1	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Percent Solids	86.8	(N/A)	%	160.3	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Total Recoverable Petroleum	113	(10)	mg/kg (Dry Weight)	418.1	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Percent Solids	92.3	(N/A)	%	160.3	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Total Recoverable Petroleum	690	(10)	mg/kg (Dry Weight)	418.1	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Percent Solids	90	(N/A)	%	160.3	CAS K943804A	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Percent Solids	91.5	(0.1)	%	160.3	NET 94.02665	
94GAM54SE04	06/19/94	4C-SE54		ENV	Percent Solids	71.9	(N/A)	%	160.3	CAS K943804A	
94GAM55SE04	06/19/94	4C-SE55		ENV	Percent Solids	70.2	(N/A)	%	160.3	CAS K943804A	
94GAM56SE04	06/19/94	4C-SE56		ENV	Percent Solids	76.8	(N/A)	%	160.3	CAS K943804A	
94GAM57SE04	06/19/94	4C-SE56		QC SE56	Percent Solids	73.5	(N/A)	%	160.3	CAS K943804A	
94GAM58SE04	06/19/94	4C-SE56		QA SE56	Percent Solids	68.8	(0.1)	%	160.3	NET 94.02665	
94GAM59SE04	06/19/94	4C-SE59		QC BK4	Percent Solids	61.3	(N/A)	%	160.3	CAS K943804A	
94GAM60SE04	06/19/94	4C-SE59		QA BK4	Percent Solids	61.9	(0.1)	%	160.3	NET 94.02665	
94GAM159SE04	06/29/94	4D-SE159		ENV	Percent Solids	8.5	(N/A)	%	160.3	CAS K944016A	
94GAM160SE04	06/29/94	4D-SE160		ENV	Percent Solids	11	(N/A)	%	160.3	CAS K944016A	
94GAM161SE04	06/29/94	4D-SE161		ENV	Percent Solids	14.3	(N/A)	%	160.3	CAS K944016A	
94GAM162SE04	06/30/94	4D-SE162		ENV BK4	Percent Solids	31.3	(N/A)	%	160.3	CAS K944016A	
94GAM163SE04	06/30/94	4D-SE162		QC BK4	Percent Solids	36.4	(N/A)	%	160.3	CAS K944016A	
94GAM164SE04	06/30/94	4D-SE162		QA BK4	Percent Solids	51.5	(0.1)	%	160.3	NET 94.02900	
94GAM263SE04	07/07/94	4D-SE263	0.5	ENV	Percent Solids	23.8	(N/A)	%	160.3	CAS K944134A	
94GAM262SL04	07/07/94	4D-SL262	1.5	ENV	Percent Solids	37	(N/A)	%	160.3	CAS K944134A	

G.4.5
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Base/Neutral/Acid Compounds
Gambell, Saint Lawrence Island, Alaska
Sevoukuk Mountain

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM270BK04	07/11/94	4B-SS270		QC BK4	1,2,4-Trichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	1,2-Dichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	1,3-Dichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	1,4-Dichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	2,4,5-Trichlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	2,4,6-Trichlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	2,4-Dichlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	2,4-Dimethylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	2,4-Dinitrophenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	2,4-Dinitrotoluene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	2,6-Dinitrotoluene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	2-Chloronaphthalene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	2-Chlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	2-Methylnaphthalene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	2-Methylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	2-Nitroaniline	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	2-Nitrophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	3,3'-Dichlorobenzidine	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	3-Nitroaniline	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	3-and 4-Methylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	4,6-Dinitro-2-methylphenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	4-Bromophenyl phenyl ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	4-Chloro-3-methylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	4-Chloroaniline	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	4-Chlorophenyl phenyl ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	4-Nitroaniline	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	4-Nitrophenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Acenaphthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Acenaphthylene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Aniline	ND	(1000)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Anthracene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Benzo(a)anthracene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Benzo(a)pyrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Benzo(b)fluoranthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Benzo(g,h,i)perylene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Benzo(k) fluoranthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Benzoic acid	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Benzyl alcohol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Bis(2-chloroethoxy)methane	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Bis(2-chloroethyl)ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Bis(2-chloroisopropyl)ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Bis(2-ethylhexyl)phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Butylbenzyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Chrysene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Di-n-butyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Di-n-octyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Dibenz(a,h)anthracene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Dibenzofuran	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Diethyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Dimethyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Fluoranthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Fluorene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Hexachlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Hexachlorobutadiene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Hexachlorocyclopentadiene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Hexachloroethane	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Indeno(1,2,3-c,d) pyrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Isophorone	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	N-Nitrosodi-n-propylamine	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	N-Nitrosodimethylamine	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	N-Nitrosodiphenylamine	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Naphthalene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Nitrobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Pentachlorophenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Phenanthrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Phenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Pyrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K944320A	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	1,2,4-Trichlorobenzene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	1,2-Dichlorobenzene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	1,3-Dichlorobenzene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	1,4-Dichlorobenzene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	2,4,5-Trichlorophenol	ND	(1600)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	2,4,6-Trichlorophenol	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	2,4-Dichlorophenol	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	2,4-Dimethylphenol	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	2,4-Dinitrophenol	ND	(1600)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	2,4-Dinitrotoluene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	2,6-Dinitrotoluene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM271BK04	07/11/94	4B-SS270		QA BK4	2-Chloronaphthalene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	2-Chlorophenol	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	2-Methylnaphthalene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	2-Methylphenol	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	2-Nitroaniline	ND	(1600)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	2-Nitrophenol	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	3,3'-Dichlorobenzidine	ND	(660)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	3-Nitroaniline	ND	(1600)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	4,4'-DDD	ND	(1600)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	4,4'-DDE	ND	(1600)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	4,4'-DDT	ND	(1600)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	4,6-Dinitro-2-methylphenol	ND	(1600)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	4-Bromophenyl phenyl ether	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	4-Chloro-3-methylphenol	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	4-Chloroaniline	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	4-Chlorophenyl phenyl ether	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	4-Methylphenol	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	4-Nitroaniline	ND	(1600)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	4-Nitrophenol	ND	(1600)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Acenaphthene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Acenaphthylene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Aldrin	ND	(1600)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Anthracene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Benzy alcohol	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Benzidine	ND	(1600)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Benzo(a)anthracene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Benzo(a)pyrene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Benzo(b)fluoranthene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Benzo(g,h,i)perylene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Benzo(k) fluoranthene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Benzoic acid	ND	(1600)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Bis(2-chloroethoxy)methane	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Bis(2-chloroethyl)ether	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Bis(2-chloroisopropyl)ether	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Bis(2-ethylhexyl)phthalate	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Butylbenzyl phthalate	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Chrysene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Di-n-butyl phthalate	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Di-n-octyl phthalate	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Dibenz(a,h)anthracene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Dibenzofuran	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Dieldrin	ND	(1600)	ug/kg (Dry Weight)	8270	NET 94.03114	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Diethyl phthalate	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Dimethyl phthalate	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Endrin aldehyde	ND	(1600)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Fluoranthene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Fluorene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Heptachlor	ND	(1600)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Heptachlor epoxide	ND	(1600)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Hexachlorobenzene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Hexachlorobutadiene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Hexachlorocyclopentadiene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Hexachloroethane	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Indeno(1,2,3-c,d) pyrene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Isophorone	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	N-Nitrosodi-n-propylamine	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	N-Nitrosodiphenylamine	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Naphthalene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Nitrobenzene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Pentachlorophenol	ND	(1600)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Phenanthrene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Phenol	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Pyrene	ND	(330)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	delta-BHC	ND	(1600)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	gamma-BHC	ND	(1600)	ug/kg (Dry Weight)	8270	NET 94.03114	
94GAM32SS04	06/19/94	4B-SS32		ENV	1,2,4-Trichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	1,2-Dichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	1,3-Dichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	1,4-Dichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	2,4,5-Trichlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	2,4,6-Trichlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	2,4-Dichlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	2,4-Dimethylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	2,4-Dinitrophenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	2,4-Dinitrotoluene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	2,6-Dinitrotoluene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	2-Chloronaphthalene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	2-Chlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	2-Methylnaphthalene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	2-Methylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	2-Nitroaniline	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	2-Nitrophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	3,3'-Dichlorobenzidine	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	3-Nitroaniline	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM32SS04	06/19/94	4B-SS32		ENV	3-and 4-Methylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	4,6-Dinitro-2-methylphenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	4-Bromophenyl phenyl ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	4-Chloro-3-methylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	4-Chloroaniline	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	4-Chlorophenyl phenyl ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	4-Nitroaniline	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	4-Nitrophenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Acenaphthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Acenaphthylene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Aniline	ND	(1000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Anthracene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Benzo(a)anthracene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Benzo(a)pyrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Benzo(b)fluoranthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Benzo(g,h,i)perylene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Benzo(k) fluoranthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Benzoic acid	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Benzyl alcohol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Bis(2-chloroethoxy)methane	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Bis(2-chloroethyl)ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Bis(2-chloroisopropyl)ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Bis(2-ethylhexyl)phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Butylbenzyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Chrysene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Di-n-butyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Di-n-octyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Dibenz(a,h)anthracene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Dibenzofuran	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Diethyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Dimethyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Fluoranthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Fluorene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Hexachlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Hexachlorobutadiene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Hexachlorocyclopentadiene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Hexachloroethane	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Indeno(1,2,3-c,d) pyrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Isophorone	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	N-Nitrosodi-n-propylamine	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	N-Nitrosodimethylamine	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	N-Nitrosodiphenylamine	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM32SS04	06/19/94	4B-SS32		ENV	Naphthalene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Nitrobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Pentachlorophenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Phenanthrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Phenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Pyrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	1,2,4-Trichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	1,2-Dichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	1,3-Dichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	1,4-Dichlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	2,4,5-Trichlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	2,4,6-Trichlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	2,4-Dichlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	2,4-Dimethylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	2,4-Dinitrophenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	2,4-Dinitrotoluene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	2,6-Dinitrotoluene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	2-Chloronaphthalene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	2-Chlorophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	2-Methylnaphthalene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	2-Methylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	2-Nitroaniline	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	2-Nitrophenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	3,3'-Dichlorobenzidine	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	3-Nitroaniline	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	3-and 4-Methylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	4,6-Dinitro-2-methylphenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	4-Bromophenyl phenyl ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	4-Chloro-3-methylphenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	4-Chloroaniline	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	4-Chlorophenyl phenyl ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	4-Nitroaniline	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	4-Nitrophenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Acenaphthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Acenaphthylene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Aniline	ND	(1000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Anthracene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Benzo(a)anthracene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Benzo(a)pyrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Benzo(b)fluoranthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Benzo(g,h,i)perylene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Benzo(k)fluoranthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM33SS04	06/19/94	4B-SS33		ENV	Benzoic acid	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Benzyl alcohol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Bis(2-chloroethoxy)methane	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Bis(2-chloroethyl)ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Bis(2-chloroisopropyl)ether	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Bis(2-ethylhexyl)phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Butylbenzyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Chrysene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Di-n-butyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Di-n-octyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Dibenz(a,h)anthracene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Dibenzofuran	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Diethyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Dimethyl phthalate	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Fluoranthene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Fluorene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Hexachlorobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Hexachlorobutadiene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Hexachlorocyclopentadiene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Hexachloroethane	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Indeno(1,2,3-c,d) pyrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Isophorone	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	N-Nitrosodi-n-propylamine	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	N-Nitrosodimethylamine	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	N-Nitrosodiphenylamine	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Naphthalene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Nitrobenzene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Pentachlorophenol	ND	(2000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Phenanthrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Phenol	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Pyrene	ND	(300)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	1,2,4-Trichlorobenzene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	1,2-Dichlorobenzene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	1,3-Dichlorobenzene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	1,4-Dichlorobenzene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	2,4,5-Trichlorophenol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	2,4,6-Trichlorophenol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	2,4-Dichlorophenol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	2,4-Dimethylphenol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	2,4-Dinitrophenol	ND	(20000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	2,4-Dinitrotoluene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	2,6-Dinitrotoluene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM34SS04	06/19/94	4B-SS34		ENV	2-Chloronaphthalene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	2-Chlorophenol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	2-Methylnaphthalene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	2-Methylphenol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	2-Nitroaniline	ND	(20000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	2-Nitrophenol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	3,3'-Dichlorobenzidine	ND	(20000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	3-Nitroaniline	ND	(20000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	3-and 4-Methylphenol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	4,6-Dinitro-2-methylphenol	ND	(20000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	4-Bromophenyl phenyl ether	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	4-Chloro-3-methylphenol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	4-Chloroaniline	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	4-Chlorophenyl phenyl ether	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	4-Nitroaniline	ND	(20000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	4-Nitrophenol	ND	(20000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Acenaphthene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Acenaphthylene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Aniline	ND	(10000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Anthracene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Benzo(a)anthracene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Benzo(a)pyrene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Benzo(b)fluoranthene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Benzo(g,h,i)perylene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Benzo(k)fluoranthene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Benzoic acid	ND	(20000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Benzyl alcohol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Bis(2-chloroethoxy)methane	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Bis(2-chloroethyl)ether	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Bis(2-chloroisopropyl)ether	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Bis(2-ethylhexyl)phthalate	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Butylbenzyl phthalate	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Chrysene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Di-n-butyl phthalate	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Di-n-octyl phthalate	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Dibenz(a,h)anthracene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Dibenzofuran	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Diethyl phthalate	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Dimethyl phthalate	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Fluoranthene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Fluorene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Hexachlorobenzene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM34SS04	06/19/94	4B-SS34		ENV	Hexachlorobutadiene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Hexachlorocyclopentadiene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Hexachloroethane	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Indeno(1,2,3-c,d) pyrene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Isophorone	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	N-Nitrosodi-n-propylamine	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	N-Nitrosodimethylamine	ND	(20000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	N-Nitrosodiphenylamine	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Naphthalene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Nitrobenzene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Pentachlorophenol	ND	(20000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Phenanthrene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Phenol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Pyrene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	1,2,4-Trichlorobenzene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	1,2-Dichlorobenzene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	1,3-Dichlorobenzene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	1,4-Dichlorobenzene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	2,4,5-Trichlorophenol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	2,4,6-Trichlorophenol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	2,4-Dichlorophenol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	2,4-Dimethylphenol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	2,4-Dinitrophenol	ND	(20000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	2,4-Dinitrotoluene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	2,6-Dinitrotoluene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	2-Chloronaphthalene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	2-Chlorophenol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	2-Methylnaphthalene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	2-Methylphenol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	2-Nitroaniline	ND	(20000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	2-Nitrophenol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	3,3'-Dichlorobenzidine	ND	(20000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	3-Nitroaniline	ND	(20000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	3-and 4-Methylphenol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	4,6-Dinitro-2-methylphenol	ND	(20000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	4-Bromophenyl phenyl ether	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	4-Chloro-3-methylphenol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	4-Chloroaniline	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	4-Chlorophenyl phenyl ether	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	4-Nitroaniline	ND	(20000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	4-Nitrophenol	ND	(20000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Acenaphthene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Acenaphthylene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Aniline	ND	(10000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Anthracene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Benzo(a)anthracene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Benzo(a)pyrene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Benzo(b)fluoranthene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Benzo(g,h,i)perylene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Benzo(k) fluoranthene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Benzoic acid	ND	(20000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Benzyl alcohol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Bis(2-chloroethoxy)methane	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Bis(2-chloroethyl)ether	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Bis(2-chloroisopropyl)ether	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Bis(2-ethylhexyl)phthalate	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Butylbenzyl phthalate	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Chrysene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Di-n-butyl phthalate	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Di-n-octyl phthalate	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Dibenz(a,h)anthracene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Dibenzofuran	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Diethyl phthalate	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Dimethyl phthalate	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Fluoranthene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Fluorene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Hexachlorobenzene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Hexachlorobutadiene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Hexachlorocyclopentadiene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Hexachloroethane	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Indeno(1,2,3-c,d) pyrene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Isophorone	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	N-Nitrosodi-n-propylamine	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	N-Nitrosodimethylamine	ND	(20000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	N-Nitrosodiphenylamine	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Naphthalene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Nitrobenzene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Pentachlorophenol	ND	(20000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Phenanthrene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Phenol	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Pyrene	ND	(3000)	mg/kg (Dry Weight)	8270	CAS K943804A	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	1,2,4-Trichlorobenzene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	1,2-Dichlorobenzene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	1,3-Dichlorobenzene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM36SS04	06/19/94	4B-SS34		QA SS34	1,4-Dichlorobenzene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	2,4,5-Trichlorophenol	ND	(1750)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	2,4,6-Trichlorophenol	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	2,4-Dichlorophenol	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	2,4-Dimethylphenol	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	2,4-Dinitrophenol	ND	(1750)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	2,4-Dinitrotoluene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	2,6-Dinitrotoluene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	2-Chloronaphthalene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	2-Chlorophenol	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	2-Methylnaphthalene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	2-Methylphenol	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	2-Nitroaniline	ND	(1750)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	2-Nitrophenol	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	3,3'-Dichlorobenzidine	ND	(721)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	3-Nitroaniline	ND	(1750)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	4,4'-DDD	ND	(1750)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	4,4'-DDE	ND	(1750)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	4,4'-DDT	ND	(1750)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	4,6-Dinitro-2-methylphenol	ND	(1750)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	4-Bromophenyl phenyl ether	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	4-Chloro-3-methylphenol	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	4-Chloroaniline	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	4-Chlorophenyl phenyl ether	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	4-Methylphenol	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	4-Nitroaniline	ND	(1750)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	4-Nitrophenol	ND	(1750)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Acenaphthene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Acenaphthylene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Aldrin	ND	(1750)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Anthracene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Benzyl alcohol	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Benzidine	ND	(1750)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Benzo(a)anthracene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Benzo(a)pyrene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Benzo(b)fluoranthene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Benzo(g,h,i)perylene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Benzo(k) fluoranthene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Benzoic acid	ND	(1750)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Bis(2-chloroethoxy)methane	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Bis(2-chloroethyl)ether	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Bis(2-chloroisopropyl)ether	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Bis(2-ethylhexyl)phthalate	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Butylbenzyl phthalate	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Chrysene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Di-n-butyl phthalate	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Di-n-octyl phthalate	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Dibenz(a,h)anthracene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Dibenzofuran	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Dieldrin	ND	(1750)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Diethyl phthalate	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Dimethyl phthalate	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Endrin aldehyde	ND	(1750)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Fluoranthene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Fluorene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Heptachlor	ND	(1750)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Heptachlor epoxide	ND	(1750)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Hexachlorobenzene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Hexachlorobutadiene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Hexachlorocyclopentadiene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Hexachloroethane	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Indeno(1,2,3-c,d) pyrene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Isophorone	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	N-Nitrosodi-n-propylamine	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	N-Nitrosodiphenylamine	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Naphthalene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Nitrobenzene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Pentachlorophenol	ND	(1750)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Phenanthrene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Phenol	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Pyrene	ND	(361)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	delta-BHC	ND	(1750)	ug/kg (Dry Weight)	8270	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	gamma-BHC	ND	(1750)	ug/kg (Dry Weight)	8270	NET 94.02665	

G.4.6
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Dioxins and Furans
Gambell, Saint Lawrence Island, Alaska
Sevoukuk Mountain

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM32SS04	06/19/94	4B-SS32		ENV	1,2,3,4,6,7,8-HpCDD	460	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	1,2,3,4,6,7,8-HpCDF	570	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	1,2,3,4,7,8,9-HpCDF	41	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	1,2,3,4,7,8-HxCDD	16	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	1,2,3,4,7,8-HxCDF	92	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	1,2,3,6,7,8-HxCDD	38	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	1,2,3,6,7,8-HxCDF	85	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	1,2,3,7,8,9-HxCDD	32	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	1,2,3,7,8,9-HxCDF	180	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	1,2,3,7,8-PeCDD	15	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	1,2,3,7,8-PeCDF	47	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	2,3,4,6,7,8-HxCDF	27	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	2,3,4,7,8-PeCDF	99	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	2,3,7,8-TCDD	4.5	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	2,3,7,8-TCDF	45	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	HxCDDs, Total	880	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	HxCDFs, Total	880	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	HxCDDs, Total	500	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	HxCDFs, Total	1000	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	OCDD	1900	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	OCDF	420	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	PeCDDs, Total	270	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	PeCDFs, Total	1200	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	TCDDs, Total	190	(N/A)	pg/g	8290	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	TCDFs, Total	1500	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	1,2,3,4,6,7,8-HpCDD	130	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	1,2,3,4,6,7,8-HpCDF	300	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	1,2,3,4,7,8,9-HpCDF	18	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	1,2,3,4,7,8-HxCDD	8.3	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	1,2,3,4,7,8-HxCDF	52	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	1,2,3,6,7,8-HxCDD	15	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	1,2,3,6,7,8-HxCDF	48	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	1,2,3,7,8,9-HxCDD	13	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	1,2,3,7,8,9-HxCDF	83	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	1,2,3,7,8-PeCDD	7.5	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	1,2,3,7,8-PeCDF	26	(N/A)	pg/g	8290	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM33SS04	06/19/94	4B-SS33		ENV	2,3,4,6,7,8-HxCDF	13	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	2,3,4,7,8-PeCDF	61	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	2,3,7,8-TCDD	2.1	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	2,3,7,8-TCDF	25	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	HpCDDs, Total	250	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	HpCDFs, Total	420	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	HxCDDs, Total	190	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	HxCDFs, Total	550	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	OCDD	390	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	OCDF	150	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	PeCDDs, Total	140	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	PeCDFs, Total	690	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	TCDDs, Total	83	(N/A)	pg/g	8290	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	TCDFs, Total	800	(N/A)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	1,2,3,4,6,7,8-HpCDD	39	(N/A)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	1,2,3,4,6,7,8-HpCDF	38	(N/A)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	1,2,3,4,7,8,9-HpCDF	1.7	(N/A)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	1,2,3,4,7,8-HxCDD	1.2	(N/A)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	1,2,3,4,7,8-HxCDF	1.5	(N/A)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	1,2,3,6,7,8-HxCDD	2.9	(N/A)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	1,2,3,6,7,8-HxCDF	1.6	(N/A)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	1,2,3,7,8,9-HxCDD	2.6	(N/A)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	1,2,3,7,8,9-HxCDF	2	(N/A)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	1,2,3,7,8-PeCDD	ND	(0.92)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	1,2,3,7,8-PeCDF	ND	(0.76)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	2,3,4,6,7,8-HxCDF	ND	(0.33)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	2,3,4,7,8-PeCDF	ND	(0.62)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	2,3,7,8-TCDD	ND	(0.35)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	2,3,7,8-TCDF	0.51	(N/A)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	HpCDDs, Total	66	(N/A)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	HpCDFs, Total	66	(N/A)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	HxCDDs, Total	17	(N/A)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	HxCDFs, Total	28	(N/A)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	OCDD	150	(N/A)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	OCDF	81	(N/A)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	PeCDDs, Total	ND	(4.6)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	PeCDFs, Total	12	(N/A)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	TCDDs, Total	ND	(0.35)	pg/g	8290	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	TCDFs, Total	13	(N/A)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	1,2,3,4,6,7,8-HpCDD	39	(N/A)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	1,2,3,4,6,7,8-HpCDF	35	(N/A)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	1,2,3,4,7,8,9-HpCDF	1.9	(N/A)	pg/g	8290	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM35SS04	06/19/94	4B-SS34		QC SS34	1,2,3,4,7,8-HxCDD	1.2	(N/A)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	1,2,3,4,7,8-HxCDF	1.6	(N/A)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	1,2,3,6,7,8-HxCDD	2.8	(N/A)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	1,2,3,6,7,8-HxCDF	1.7	(N/A)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	1,2,3,7,8,9-HxCDD	1.8	(N/A)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	1,2,3,7,8,9-HxCDF	2.4	(N/A)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	1,2,3,7,8-PeCDD	ND	(0.73)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	1,2,3,7,8-PeCDF	ND	(0.8)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	2,3,4,6,7,8-HxCDF	ND	(0.34)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	2,3,4,7,8-PeCDF	ND	(0.99)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	2,3,7,8-TCDD	ND	(0.4)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	2,3,7,8-TCDF	0.64	(N/A)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	HpCDDs, Total	66	(N/A)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	HpCDFs, Total	66	(N/A)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	HxCDDs, Total	18	(N/A)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	HxCDFs, Total	30	(N/A)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	OCDD	150	(N/A)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	OCDF	79	(N/A)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	PeCDDs, Total	ND	(4.5)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	PeCDFs, Total	12	(N/A)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	TCDDs, Total	ND	(0.4)	pg/g	8290	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	TCDFs, Total	17	(N/A)	pg/g	8290	CAS K943804A	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	1,2,3,4,6,7,8-HpCDD	23	(N/A)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	1,2,3,4,6,7,8-HpCDF	19	(1.2)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	1,2,3,4,7,8,9-HpCDF	ND	(N/A)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	1,2,3,4,7,8-HxCDD	ND	(0.78)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	1,2,3,4,7,8-HxCDF	ND	(2.2)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	1,2,3,6,7,8-HxCDD	ND	(1.8)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	1,2,3,6,7,8-HxCDF	ND	(1.4)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	1,2,3,7,8,9-HxCDD	ND	(1.4)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	1,2,3,7,8,9-HxCDF	ND	(0.56)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	1,2,3,7,8-PeCDD	ND	(0.64)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	1,2,3,7,8-PeCDF	ND	(0.99)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	2,3,4,6,7,8-HxCDF	ND	(1.4)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	2,3,4,7,8-PeCDF	ND	(0.88)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	2,3,7,8-TCDD	ND	(0.79)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	2,3,7,8-TCDF	ND	(0.26)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	HpCDDs, Total	39	(N/A)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	HpCDFs, Total	39	(N/A)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	HxCDDs, Total	ND	(4.3)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	HxCDFs, Total	ND	(2.2)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	OCDD	110	(N/A)	pg/g	8290	NET 94.02665	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Sample Depth (ft)</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM36SS04	06/19/94	4B-SS34		QA SS34	OCDF	41	(N/A)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	PeCDDs, Total	ND	(0.67)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	PeCDDs, Total	ND	(3.4)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	TCDDs, Total	ND	(0.79)	pg/g	8290	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	TCDFs, Total	2.9	(N/A)	pg/g	8290	NET 94.02665	

G.4.6 (a)
 Surface Soil Calculated Results
 2,3,7,8-TCDD (TEQ)
 Gambell, Saint Lawrence Island, Alaska
 Sevoukuk Mountain

Sample ID	Date	Location	Sample Depth (feet)	Analyte	Calculated Result*	Units	Method	Lab & Batch
94GAM32SS04	6/19/94	4B-SS32	.5	2,3,7,8-TCDD (TEQ)	51.22	ppt	8290	CAS K943804A
94GAM33SS04	6/19/94	4B-SS33	.5	2,3,7,8-TCDD (TEQ)	26.93	ppt	8290	CAS K943804A
94GAM34SS04	6/19/94	4B-SS34	.5	2,3,7,8-TCDD (TEQ)	0.84	ppt	8290	CAS K943804A
94GAM35SS04	6/19/94	4B-SS34	.5	2,3,7,8-TCDD (TEQ)	0.8	ppt	8290	CAS K943804A
94GAM36SS04	6/19/94	4B-SS34	.5	2,3,7,8-TCDD (TEQ)	0.22	ppt	8290	NET94.02665

* Calculated results using the appropriate TEQ values for corresponding isomers of the various dioxin and furan species.

See Section 4.1.3.5 for an example sample calculation and analagous explication.

G.4.7
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
Sevoukuk Mountain

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM29SS04	06/19/94	4A-SS29		ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM29SS04	06/19/94	4A-SS29		ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM29SS04	06/19/94	4A-SS29		ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM29SS04	06/19/94	4A-SS29		ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM29SS04	06/19/94	4A-SS29		ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM29SS04	06/19/94	4A-SS29		ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM29SS04	06/19/94	4A-SS29		ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM30SS04	06/19/94	4A-SS30		ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM30SS04	06/19/94	4A-SS30		ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM30SS04	06/19/94	4A-SS30		ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM30SS04	06/19/94	4A-SS30		ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM30SS04	06/19/94	4A-SS30		ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM30SS04	06/19/94	4A-SS30		ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM30SS04	06/19/94	4A-SS30		ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM31SS04	06/19/94	4A-SS31		ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM31SS04	06/19/94	4A-SS31		ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM31SS04	06/19/94	4A-SS31		ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM31SS04	06/19/94	4A-SS31		ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM31SS04	06/19/94	4A-SS31		ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM31SS04	06/19/94	4A-SS31		ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM31SS04	06/19/94	4A-SS31		ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944320A	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Aroclor 1016	ND	(100)	ug/kg (Dry Weight)	8080	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Aroclor 1221	ND	(500)	ug/kg (Dry Weight)	8080	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Aroclor 1232	ND	(200)	ug/kg (Dry Weight)	8080	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Aroclor 1242	ND	(100)	ug/kg (Dry Weight)	8080	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Aroclor 1248	ND	(100)	ug/kg (Dry Weight)	8080	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Aroclor 1254	ND	(50)	ug/kg (Dry Weight)	8080	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Aroclor 1260	ND	(50)	ug/kg (Dry Weight)	8080	NET 94.03114	
94GAM32SS04	06/19/94	4B-SS32		ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM32SS04	06/19/94	4B-SS32		ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM35SS04	06/19/94	4B-SS34		QC SS34	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Aroclor 1016	ND	(109)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Aroclor 1221	ND	(546)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Aroclor 1232	ND	(218)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Aroclor 1242	ND	(109)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Aroclor 1248	ND	(109)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Aroclor 1254	ND	(55)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM36SS04	06/19/94	4B-SS34		QA SS34	Aroclor 1260	ND	(55)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM54SE04	06/19/94	4C-SE54		ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM54SE04	06/19/94	4C-SE54		ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM54SE04	06/19/94	4C-SE54		ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM54SE04	06/19/94	4C-SE54		ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM54SE04	06/19/94	4C-SE54		ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM54SE04	06/19/94	4C-SE54		ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM54SE04	06/19/94	4C-SE54		ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM55SE04	06/19/94	4C-SE55		ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM55SE04	06/19/94	4C-SE55		ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM55SE04	06/19/94	4C-SE55		ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM55SE04	06/19/94	4C-SE55		ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM55SE04	06/19/94	4C-SE55		ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM55SE04	06/19/94	4C-SE55		ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM55SE04	06/19/94	4C-SE55		ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM56SE04	06/19/94	4C-SE56		ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM56SE04	06/19/94	4C-SE56		ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM56SE04	06/19/94	4C-SE56		ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM56SE04	06/19/94	4C-SE56		ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM56SE04	06/19/94	4C-SE56		ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM56SE04	06/19/94	4C-SE56		ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM56SE04	06/19/94	4C-SE56		ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM57SE04	06/19/94	4C-SE56		QC SE56	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM57SE04	06/19/94	4C-SE56		QC SE56	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM57SE04	06/19/94	4C-SE56		QC SE56	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM57SE04	06/19/94	4C-SE56		QC SE56	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM57SE04	06/19/94	4C-SE56		QC SE56	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM57SE04	06/19/94	4C-SE56		QC SE56	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM57SE04	06/19/94	4C-SE56		QC SE56	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM58SE04	06/19/94	4C-SE56		QA SE56	Aroclor 1016	ND	(145)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM58SE04	06/19/94	4C-SE56		QA SE56	Aroclor 1221	ND	(727)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM58SE04	06/19/94	4C-SE56		QA SE56	Aroclor 1232	ND	(291)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM58SE04	06/19/94	4C-SE56		QA SE56	Aroclor 1242	ND	(145)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM58SE04	06/19/94	4C-SE56		QA SE56	Aroclor 1248	ND	(145)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM58SE04	06/19/94	4C-SE56		QA SE56	Aroclor 1254	ND	(73)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM58SE04	06/19/94	4C-SE56		QA SE56	Aroclor 1260	ND	(73)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM59SE04	06/19/94	4C-SE59		QC BK4	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM59SE04	06/19/94	4C-SE59		QC BK4	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM59SE04	06/19/94	4C-SE59		QC BK4	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM59SE04	06/19/94	4C-SE59		QC BK4	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM59SE04	06/19/94	4C-SE59		QC BK4	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM59SE04	06/19/94	4C-SE59		QC BK4	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM59SE04	06/19/94	4C-SE59		QC BK4	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM60SE04	06/19/94	4C-SE59		QA BK4	Aroclor 1016	ND	(162)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM60SE04	06/19/94	4C-SE59		QA BK4	Aroclor 1221	ND	(808)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM60SE04	06/19/94	4C-SE59		QA BK4	Aroclor 1232	ND	(323)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM60SE04	06/19/94	4C-SE59		QA BK4	Aroclor 1242	ND	(162)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM60SE04	06/19/94	4C-SE59		QA BK4	Aroclor 1248	ND	(162)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM60SE04	06/19/94	4C-SE59		QA BK4	Aroclor 1254	ND	(81)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM60SE04	06/19/94	4C-SE59		QA BK4	Aroclor 1260	ND	(81)	ug/kg (Dry Weight)	8080	NET 94.02665	
94GAM159SE04	06/29/94	4D-SE159		ENV	Aroclor 1016	ND	(1)	mg/kg (Dry Weight)	8080	CAS K944016A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM159SE04	06/29/94	4D-SE159		ENV	Aroclor 1221	ND	(1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM159SE04	06/29/94	4D-SE159		ENV	Aroclor 1232	ND	(1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM159SE04	06/29/94	4D-SE159		ENV	Aroclor 1242	ND	(1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM159SE04	06/29/94	4D-SE159		ENV	Aroclor 1248	ND	(1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM159SE04	06/29/94	4D-SE159		ENV	Aroclor 1254	ND	(1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM159SE04	06/29/94	4D-SE159		ENV	Aroclor 1260	ND	(1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM160SE04	06/29/94	4D-SE160		ENV	Aroclor 1016	ND	(1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM160SE04	06/29/94	4D-SE160		ENV	Aroclor 1221	ND	(1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM160SE04	06/29/94	4D-SE160		ENV	Aroclor 1232	ND	(1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM160SE04	06/29/94	4D-SE160		ENV	Aroclor 1242	ND	(1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM160SE04	06/29/94	4D-SE160		ENV	Aroclor 1248	ND	(1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM160SE04	06/29/94	4D-SE160		ENV	Aroclor 1254	ND	(1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM160SE04	06/29/94	4D-SE160		ENV	Aroclor 1260	ND	(1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM161SE04	06/29/94	4D-SE161		ENV	Aroclor 1016	ND	(0.5)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM161SE04	06/29/94	4D-SE161		ENV	Aroclor 1221	ND	(0.5)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM161SE04	06/29/94	4D-SE161		ENV	Aroclor 1232	ND	(0.5)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM161SE04	06/29/94	4D-SE161		ENV	Aroclor 1242	ND	(0.5)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM161SE04	06/29/94	4D-SE161		ENV	Aroclor 1248	ND	(0.5)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM161SE04	06/29/94	4D-SE161		ENV	Aroclor 1254	ND	(0.5)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM161SE04	06/29/94	4D-SE161		ENV	Aroclor 1260	ND	(0.5)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM162SE04	06/30/94	4D-SE162		ENV BK4	Aroclor 1016	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM162SE04	06/30/94	4D-SE162		ENV BK4	Aroclor 1221	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM162SE04	06/30/94	4D-SE162		ENV BK4	Aroclor 1232	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM162SE04	06/30/94	4D-SE162		ENV BK4	Aroclor 1242	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM162SE04	06/30/94	4D-SE162		ENV BK4	Aroclor 1248	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM162SE04	06/30/94	4D-SE162		ENV BK4	Aroclor 1254	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM162SE04	06/30/94	4D-SE162		ENV BK4	Aroclor 1260	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM163SE04	06/30/94	4D-SE162		QC BK4	Aroclor 1016	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM163SE04	06/30/94	4D-SE162		QC BK4	Aroclor 1221	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM163SE04	06/30/94	4D-SE162		QC BK4	Aroclor 1232	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM163SE04	06/30/94	4D-SE162		QC BK4	Aroclor 1242	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM163SE04	06/30/94	4D-SE162		QC BK4	Aroclor 1248	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM163SE04	06/30/94	4D-SE162		QC BK4	Aroclor 1254	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM163SE04	06/30/94	4D-SE162		QC BK4	Aroclor 1260	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM164SE04	06/30/94	4D-SE162		QA BK4	Aroclor 1016	ND	(100)	ug/kg (Dry Weight)	8080	NET 94.02900	
94GAM164SE04	06/30/94	4D-SE162		QA BK4	Aroclor 1221	ND	(500)	ug/kg (Dry Weight)	8080	NET 94.02900	
94GAM164SE04	06/30/94	4D-SE162		QA BK4	Aroclor 1232	ND	(200)	ug/kg (Dry Weight)	8080	NET 94.02900	
94GAM164SE04	06/30/94	4D-SE162		QA BK4	Aroclor 1242	ND	(100)	ug/kg (Dry Weight)	8080	NET 94.02900	
94GAM164SE04	06/30/94	4D-SE162		QA BK4	Aroclor 1248	ND	(100)	ug/kg (Dry Weight)	8080	NET 94.02900	
94GAM164SE04	06/30/94	4D-SE162		QA BK4	Aroclor 1254	194	(50)	ug/kg (Dry Weight)	8080	NET 94.02900	
94GAM164SE04	06/30/94	4D-SE162		QA BK4	Aroclor 1260	ND	(50)	ug/kg (Dry Weight)	8080	NET 94.02900	
94GAM263SE04	07/07/94	4D-SE263	0.5	ENV	Aroclor 1016	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944134A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM263SE04	07/07/94	4D-SE263	0.5	ENV	Aroclor 1221	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944134A	
94GAM263SE04	07/07/94	4D-SE263	0.5	ENV	Aroclor 1232	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944134A	
94GAM263SE04	07/07/94	4D-SE263	0.5	ENV	Aroclor 1242	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944134A	
94GAM263SE04	07/07/94	4D-SE263	0.5	ENV	Aroclor 1248	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944134A	
94GAM263SE04	07/07/94	4D-SE263	0.5	ENV	Aroclor 1254	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944134A	
94GAM263SE04	07/07/94	4D-SE263	0.5	ENV	Aroclor 1260	ND	(0.2)	mg/kg (Dry Weight)	8080	CAS K944134A	
94GAM262SL04	07/07/94	4D-SL262	1.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944134A	
94GAM262SL04	07/07/94	4D-SL262	1.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944134A	
94GAM262SL04	07/07/94	4D-SL262	1.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944134A	
94GAM262SL04	07/07/94	4D-SL262	1.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944134A	
94GAM262SL04	07/07/94	4D-SL262	1.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944134A	
94GAM262SL04	07/07/94	4D-SL262	1.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944134A	
94GAM262SL04	07/07/94	4D-SL262	1.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944134A	

G.4.9
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Total Metals
Gambell, Saint Lawrence Island, Alaska
Sevoukuk Mountain

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944320A	Ju
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K944320A	J
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Barium	14	(1)	mg/kg (Dry Weight)	6010	CAS K944320A	J
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Chromium	5	(2)	mg/kg (Dry Weight)	6010	CAS K944320A	J
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944320A	J
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Lead	6	(1)	mg/kg (Dry Weight)	7421	CAS K944320A	J
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944320A	
94GAM270BK04	07/11/94	4B-SS270		QC BK4	Zinc	19	(2)	mg/kg (Dry Weight)	6010	CAS K944320A	J
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	NET 94.03114	Ju
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Arsenic	1.3	(0.5)	mg/kg (Dry Weight)	7060	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Barium	18	(2)	mg/kg (Dry Weight)	6010	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Beryllium	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Cadmium	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Chromium	2.8	(2)	mg/kg (Dry Weight)	6010	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Copper	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Lead	9.6	(0.2)	mg/kg (Dry Weight)	7421	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Mercury	ND	(0.1)	mg/kg (Dry Weight)	7471	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Nickel	ND	(5)	mg/kg (Dry Weight)	6010	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Selenium	ND	(0.5)	mg/kg (Dry Weight)	7740	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Silver	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Thallium	ND	(20)	mg/kg (Dry Weight)	6010	NET 94.03114	
94GAM271BK04	07/11/94	4B-SS270		QA BK4	Zinc	17	(5)	mg/kg (Dry Weight)	6010	NET 94.03114	
94GAM32SS04	06/19/94	4B-SS32		ENV	Antimony	<50	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Arsenic	5	(1)	mg/kg (Dry Weight)	7060	CAS K943804A	Ju
94GAM32SS04	06/19/94	4B-SS32		ENV	Barium	1460	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Cadmium	52	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Chromium	280	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Copper	26600	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Lead	1056	(1)	mg/kg (Dry Weight)	7421	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM32SS04	06/19/94	4B-SS32		ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Nickel	298	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Silver	359	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943804A	
94GAM32SS04	06/19/94	4B-SS32		ENV	Zinc	5220	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	J
94GAM33SS04	06/19/94	4B-SS33		ENV	Antimony	130	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Arsenic	38	(1)	mg/kg (Dry Weight)	7060	CAS K943804A	Ju
94GAM33SS04	06/19/94	4B-SS33		ENV	Barium	2310	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Cadmium	14	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Chromium	127	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Copper	21200	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Lead	3249	(1)	mg/kg (Dry Weight)	7421	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Nickel	208	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Selenium	3	(1)	mg/kg (Dry Weight)	7740	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Silver	89	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943804A	
94GAM33SS04	06/19/94	4B-SS33		ENV	Zinc	2900	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	J
94GAM34SS04	06/19/94	4B-SS34		ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Arsenic	6	(1)	mg/kg (Dry Weight)	7060	CAS K943804A	Ju
94GAM34SS04	06/19/94	4B-SS34		ENV	Barium	31	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Chromium	12	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Copper	22	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Lead	67	(1)	mg/kg (Dry Weight)	7421	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943804A	
94GAM34SS04	06/19/94	4B-SS34		ENV	Zinc	47	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	J

G.4.20
Detectable Analytical Results
Asbestos
Gambell, Saint Lawrence Island, Alaska
Sevoukuk Mountain

<u>Sample ID</u>	<u>Date</u>	<u>Station Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>
94GAM61MI04	06/19/94	4A-ASB61	ENV	Asbestos	ND	%	PLM	CAS K943804A
94GAM62MI04	06/19/94	4A-ASB61	QC	Asbestos	ND	%	PLM	CAS K943804A
94GAM63MI04	06/19/94	4A-ASB61	QA	Asbestos	ND	%	PLM	NET 94.02665
94GAM64MI04	06/19/94	4A-ASB64	ENV	Asbestos	ND	%	PLM	CAS K943804A
94GAM65MI04	06/19/94	4A-ASB65	ENV	Asbestos	ND	%	PLM	CAS K943804A

Former Tramway Site



MONTGOMERY WATSON

G.5.4
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Tramway Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Percent Solids	98.4	(N/A)	%	160.3	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Percent Solids	93.3	(N/A)	%	160.3	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Percent Solids	97.8	(N/A)	%	160.3	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Diesel Range Organics	1340	(10)	mg/kg (Dry Weight)	8100M	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Percent Solids	97.6	(N/A)	%	160.3	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Total Recoverable Petroleum	800	(10)	mg/kg (Dry Weight)	418.1	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Diesel Range Organics	1160	(10)	mg/kg (Dry Weight)	8100M	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Percent Solids	98.3	(N/A)	%	160.3	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Total Recoverable Petroleum	980	(10)	mg/kg (Dry Weight)	418.1	CAS K943897A	
94GAM219SL05	07/25/94	5-MW16	5.0	QA BH16	Diesel Range Organics	1800	(11)	mg/kg (Dry Weight)	8100M	NPD 470E-3	Jo
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Gasoline Range Organics	ND	(1)	mg/kg (Dry Weight)	8015M	NET 94.02765	
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Percent Solids	97.7	(0.1)	%	160.3	NET 94.02765	
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Percent Solids	97.6	(0.1)	%	160.3	NET 94.02765	
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Total Recoverable Petroleum	1430	(51)	mg/kg (Dry Weight)	418.1	NET 94.02765	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Percent Solids	98.5	(N/A)	%	160.3	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Percent Solids	98.2	(N/A)	%	160.3	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Percent Solids	97.8	(N/A)	%	160.3	CAS K943897A	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Sample Depth (ft)</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Diesel Range Organics	18	(10)	mg/kg (Dry Weight)	8100M	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Percent Solids	98.3	(N/A)	%	160.3	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943897A	

G.5.7
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
Former Tramway Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Aroclor 1016	ND	(102)	ug/kg (Dry Weight)	8080	NET 94.02765	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Aroclor 1221	ND	(512)	ug/kg (Dry Weight)	8080	NET 94.02765	
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Aroclor 1232	ND	(205)	ug/kg (Dry Weight)	8080	NET 94.02765	
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Aroclor 1242	ND	(102)	ug/kg (Dry Weight)	8080	NET 94.02765	
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Aroclor 1248	ND	(102)	ug/kg (Dry Weight)	8080	NET 94.02765	
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Aroclor 1254	ND	(51)	ug/kg (Dry Weight)	8080	NET 94.02765	
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Aroclor 1260	ND	(51)	ug/kg (Dry Weight)	8080	NET 94.02765	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	

G.5.9
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Total Metals
Gambell, Saint Lawrence Island, Alaska
Former Tramway Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Barium	4	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Chromium	5	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Lead	2	(20)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943897A	
94GAM209SL05	06/25/94	5-MW15	2.5	ENV	Zinc	15	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	J
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Barium	10	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Lead	3	(20)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943897A	H
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943897A	
94GAM210SL05	06/25/94	5-MW15	5.0	ENV	Zinc	17	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	J
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Barium	9	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Lead	2	(20)	mg/kg (Dry Weight)	6010	CAS K943897A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943897A	H
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943897A	
94GAM216SL05	06/25/94	5-MW16	2.5	ENV	Zinc	20	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	J
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Barium	11	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Lead	2	(20)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943897A	H
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943897A	
94GAM217SL05	06/25/94	5-MW16	5.0	ENV	Zinc	22	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	J
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Barium	12	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Chromium	4	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Lead	3	(20)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943897A	H
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943897A	
94GAM218SL05	06/25/94	5-MW16	5.0	QC BH16	Zinc	13	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	J
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Arsenic	5.8	(0.5)	mg/kg (Dry Weight)	7060	NET 94.02765	
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Beryllium	ND	(2.1)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Cadmium	ND	(2.1)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Chromium	2.9	(2.1)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Copper	2.2	(2.1)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Lead	4.6	(0.2)	mg/kg (Dry Weight)	7421	NET 94.02765	
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Mercury	ND	(0.1)	mg/kg (Dry Weight)	7471	NET 94.02765	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Nickel	ND	(5.1)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Selenium	ND	(0.5)	mg/kg (Dry Weight)	7740	NET 94.02765	
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Silver	ND	(2.1)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Thallium	ND	(20)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM219SL05	06/25/94	5-MW16	5.0	QA BH16	Zinc	24	(5.1)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Barium	3	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Lead	ND	(20)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943897A	
94GAM211SL05	06/25/94	5-SB1	2.5	ENV	Zinc	13	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	J
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Barium	5	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Lead	2	(20)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943897A	
94GAM212SL05	06/25/94	5-SB1	5.0	ENV	Zinc	13	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	J
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Arsenic	1	(1)	mg/kg (Dry Weight)	7060	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Barium	7	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Lead	1	(20)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943897A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943897A	
94GAM213SL05	06/25/94	5-SB2	2.5	ENV	Zinc	17	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	J
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Barium	37	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Chromium	6	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Copper	4	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Lead	3	(20)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943897A	H
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943897A	
94GAM214SL05	06/25/94	5-SB2	6.5	ENV	Zinc	30	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	J

G.5.12
Water Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Tramway Site

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM136WA05	06/27/94	5-MW15	ENV	Diesel Range Organics	ND	(0.05)	mg/l	8100M	CAS K943950A	
94GAM136WA05	06/27/94	5-MW15	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943950A	
94GAM136WA05	06/27/94	5-MW15	ENV	Total Recoverable Petroleum	0.5	(0.2)	mg/l	418.1	CAS K943950A	
94GAM137WA05	06/27/94	5-MW16	ENV	Diesel Range Organics	0.105	(0.05)	mg/l	8100M	CAS K943950A	
94GAM137WA05	06/27/94	5-MW16	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943950A	
94GAM137WA05	06/27/94	5-MW16	ENV	Total Recoverable Petroleum	0.4	(0.2)	mg/l	418.1	CAS K943950A	

G.5.15
Water Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
Former Tramway Site

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM136WA05	06/27/94	5-MW15	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM136WA05	06/27/94	5-MW15	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM136WA05	06/27/94	5-MW15	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM136WA05	06/27/94	5-MW15	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM136WA05	06/27/94	5-MW15	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM136WA05	06/27/94	5-MW15	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM136WA05	06/27/94	5-MW15	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM137WA05	06/27/94	5-MW16	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM137WA05	06/27/94	5-MW16	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM137WA05	06/27/94	5-MW16	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM137WA05	06/27/94	5-MW16	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM137WA05	06/27/94	5-MW16	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM137WA05	06/27/94	5-MW16	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM137WA05	06/27/94	5-MW16	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K943950A	

Military Landfill



MONTGOMERY WATSON

G.6.11
Water Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Military Landfill

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Acetone	ND	(20)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Carbon Disulfide	1.2	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943989A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	2-Butanone	ND	(20)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	2-Hexanone	ND	(20)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Acetone	ND	(20)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Benzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Bromoform	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Carbon Disulfide	1.3	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Chloroform	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Methylene chloride	ND	(1)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Naphthalene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Styrene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Toluene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943989A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Acetone	ND	(20)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943989A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02840	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	2-Butanone	ND	(2)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Acetone	ND	(2)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Benzene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Bromoform	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Bromomethane	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Chloroethane	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Chloroform	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Chloromethane	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Methylene chloride	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Naphthalene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Styrene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Toluene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	o-Xylene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02840	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02840	

G.6.12
Water Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Military Landfill

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Diesel Range Organics	0.627	(0.05)	mg/l	8100M	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Total Recoverable Petroleum	0.3	(0.2)	mg/l	418.1	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Diesel Range Organics	0.709	(0.05)	mg/l	8100M	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Diesel Range Organics	0.46	(0.05)	mg/l	8100M	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K943989A	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Diesel Range Organics	0.75	(0.117)	mg/l	8100M	NPD 470E-7	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Total Recoverable Petroleum	ND	(1.0)	mg/l	418.1	NET 94.02840	

G.6.16
Water Detectable Analytical Results
Total Metals and Total Dissolved Metals
Gambell, Saint Lawrence Island, Alaska
Military Landfill

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K943989A	Ju
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K943989A	Ju
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Arsenic	0.036	(0.005)	mg/l	7060	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Barium	0.847	(0.005)	mg/l	6010	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Barium, Dissolved	0.041	(0.005)	mg/l	6010	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Beryllium	0.007	(0.005)	mg/l	6010	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Cadmium	0.008	(0.003)	mg/l	6010	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Chromium	0.359	(0.005)	mg/l	6010	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Chromium, Dissolved	0.006	(0.005)	mg/l	6010	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Copper	0.291	(0.01)	mg/l	6010	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Lead	0.16	(0.002)	mg/l	7421	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Lead, Dissolved	0.008	(0.002)	mg/l	7421	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Nickel	0.15	(0.02)	mg/l	6010	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K943989A	Ju
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K943989A	Ju
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K943989A	Ju
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K943989A	Ju
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K943989A	Ju
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K943989A	Ju
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Zinc	0.839	(0.01)	mg/l	6010	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Zinc, Dissolved	0.04	(0.01)	mg/l	6010	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Antimony	ND	(0.05)	mg/l	6010	CAS K943989A	Ju
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K943989A	Ju
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Arsenic	0.036	(0.005)	mg/l	7060	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Barium	0.842	(0.005)	mg/l	6010	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Barium, Dissolved	0.006	(0.005)	mg/l	6010	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Beryllium	0.007	(0.005)	mg/l	6010	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943989A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Cadmium	0.007	(0.003)	mg/l	6010	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Chromium	0.364	(0.005)	mg/l	6010	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Copper	0.293	(0.01)	mg/l	6010	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Lead	0.172	(0.002)	mg/l	7421	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Mercury	ND	(0.0005)	mg/l	7470	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Nickel	0.153	(0.02)	mg/l	6010	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Selenium	ND	(0.005)	mg/l	7740	CAS K943989A	Ju
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K943989A	Ju
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Silver	ND	(0.01)	mg/l	6010	CAS K943989A	Ju
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K943989A	Ju
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Thallium	ND	(0.005)	mg/l	7841	CAS K943989A	Ju
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K943989A	Ju
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Zinc	0.845	(0.01)	mg/l	6010	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K943989A	Ju
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K943989A	Ju
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Arsenic	0.03	(0.005)	mg/l	7060	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Barium	0.367	(0.005)	mg/l	6010	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Barium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Chromium	0.107	(0.005)	mg/l	6010	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Copper	0.181	(0.01)	mg/l	6010	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Lead	0.096	(0.002)	mg/l	7421	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Nickel	0.056	(0.02)	mg/l	6010	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K943989A	Ju
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K943989A	Ju

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K943989A	Ju
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K943989A	Ju
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K943989A	Ju
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K943989A	Ju
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Zinc	0.265	(0.01)	mg/l	6010	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K943989A	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Antimony	ND	(0.1)	mg/l	6010	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Antimony, Dissolved	ND	(0.1)	mg/l	6010	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Arsenic	0.05	(0.005)	mg/l	7060	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Beryllium	ND	(0.02)	mg/l	6010	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Beryllium, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Cadmium	ND	(0.02)	mg/l	6010	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Cadmium, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Chromium	0.14	(0.02)	mg/l	6010	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Chromium, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Copper	0.22	(0.02)	mg/l	6010	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Copper, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Lead	0.12	(0.002)	mg/l	7421	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Lead, Dissolved	ND	(0.002)	mg/l	7421	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Mercury	ND	(0.0005)	mg/l	7470	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Nickel	0.08	(0.05)	mg/l	6010	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Nickel, Dissolved	ND	(0.05)	mg/l	6010	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Selenium	ND	(0.005)	mg/l	7740	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Selenium, Dissolved	ND	(0.005)	mg/l	7740	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Silver	ND	(0.02)	mg/l	6010	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Silver, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Thallium	ND	(0.2)	mg/l	6010	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Thallium, Dissolved	ND	(0.2)	mg/l	6010	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Zinc	0.29	(0.05)	mg/l	6010	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Zinc, Dissolved	ND	(0.05)	mg/l	6010	NET 94.02840	

G.6.17
Water Detectable Analytical Results
General Inorganic Compounds
Gambell, Saint Lawrence Island, Alaska
Military Landfill

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Ammonia as Nitrogen	0.05	(0.05)	mg/l	350.1	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Biochemical Oxygen Demand	ND	(6)	mg/l	405.1	NTL F139489	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Chemical Oxygen Demand	66	(5)	mg/l	410.2	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Nitrate+Nitrite as Nitrogen	0.2	(0.2)	mg/l	353.2	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Sulfate	13	(0.2)	mg/l	300	CAS K943989A	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Total Dissolved Solids	238	(1)	mg/l	160.1	NTL F139489	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Total Suspended Solids	3700	(62.5)	mg/l	160.2	NTL F139489	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Ammonia as Nitrogen	0.08	(0.05)	mg/l	350.1	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Biochemical Oxygen Demand	ND	(6)	mg/l	405.1	NTL F139490	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Chemical Oxygen Demand	129	(5)	mg/l	410.2	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Nitrate+Nitrite as Nitrogen	ND	(0.2)	mg/l	353.2	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Sulfate	13	(0.2)	mg/l	300	CAS K943989A	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Total Dissolved Solids	372	(1)	mg/l	160.1	NTL F139490	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Total Suspended Solids	5000	(62.5)	mg/l	160.2	NTL F139490	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Ammonia as Nitrogen	0.05	(0.05)	mg/l	350.1	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Biochemical Oxygen Demand	ND	(6)	mg/l	405.1	NTL F139569	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Chemical Oxygen Demand	81	(5)	mg/l	410.2	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Nitrate+Nitrite as Nitrogen	0.5	(0.2)	mg/l	353.2	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Sulfate	20	(0.2)	mg/l	300	CAS K943989A	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Total Dissolved Solids	390	(1)	mg/l	160.1	NTL F139569	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Total Suspended Solids	5000	(62.5)	mg/l	160.2	NTL F139569	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Ammonia as Nitrogen	ND	(0.05)	mg/l	350.1	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Chemical Oxygen Demand	200	(10)	mg/l	410.4	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Nitrate+Nitrite as Nitrogen	0.66	(0.03)	mg/l	353.1	NET 94.02840	
94GAM147WA06	06/28/94	6-SB8/MPW	QA SB8	Sulfate	21	(1)	mg/l	300	NET 94.02840	

G.6.18
Water Analytical Results
Bacteriological Data
Gambell, Saint Lawrence Island, Alaska
Military Landfill

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Fecal Coliform	ND	(11)	#/100ml	SM9221C	NTL F139489	
94GAM144WA06	06/28/94	6-SB6/MPW	ENV	Total Coliform	ND	(11)	#/100ml	SM9221B	NTL F139489	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Fecal Coliform	ND	(11)	#/100ml	SM9221C	NTL F139490	
94GAM145WA06	06/28/94	6-SB6/MPW	QC SB6	Total Coliform	ND	(11)	#/100ml	SM9221B	NTL F139490	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Fecal Coliform	ND	(11)	#/100ml	SM9221C	NTL F139569	
94GAM146WA06	06/28/94	6-SB8/MPW	ENV	Total Coliform	ND	(N/A)	#/100ml	SM9221B	NTL F139569	

**Former Military Power Site/
Former Motor Pool**



MONTGOMERY WATSON

G.7.3
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Military Power Site/Former Motor Pool

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Acetone	60	(50)	ug/kg (Dry Weight)	8260	CAS K944065A	X
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Toluene	6	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Acetone	100	(50)	ug/kg (Dry Weight)	8260	CAS K944065A	X
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Acetone	55	(50)	ug/kg (Dry Weight)	8260	CAS K944065A	X
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Toluene	18	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Toluene	12	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	1,2,4-Trimethylbenzene	70	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	1,3,5-Trimethylbenzene	28	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Toluene	6	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Total xylenes	13	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	n-Butylbenzene	31	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	1,2,4-Trimethylbenzene	61	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Acetone	69	(50)	ug/kg (Dry Weight)	8260	CAS K944065A	JoX
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Toluene	23	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Total xylenes	13	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	Jo
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Toluene	36	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944065A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	1,2,3-Trichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	1,2,4-Trichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	1,2,4-Trimethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	1,2-Dibromo-3-chloropropane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	1,2-Dibromoethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	1,3,5-Trimethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	2-Butanone	ND	(10)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	2-Chlorotoluene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	4-Chlorotoluene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Acetone	ND	(10)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Hexachlorobutadiene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Isopropylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Methylene chloride	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Naphthalene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Toluene	5.2	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	m & p-xylene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	n-Butylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	n-Propylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	o-Xylene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	p-Isopropyltoluene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	sec-Butylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	tert-Butylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Acetone	100	(50)	ug/kg (Dry Weight)	8260	CAS K944120A	X
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Acetone	65	(50)	ug/kg (Dry Weight)	8260	CAS K944120A	X
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Acetone	120	(50)	ug/kg (Dry Weight)	8260	CAS K944120A	x
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Acetone	160	(50)	ug/kg (Dry Weight)	8260	CAS K944120A	X
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944120A	B
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	1,2,3-Trichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	1,2,4-Trichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	1,2,4-Trimethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	1,2-Dibromo-3-chloropropane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	1,2-Dibromoethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	1,3,5-Trimethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	2-Butanone	ND	(10)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	2-Chlorotoluene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	4-Chlorotoluene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Acetone	21	(10)	ug/kg (Dry Weight)	8260	NET 94.02956	BL
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Hexachlorobutadiene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Isopropylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Methylene chloride	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Naphthalene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	m & p-xylene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	n-Butylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	n-Propylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	o-Xylene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	p-Isopropyltoluene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	sec-Butylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	tert-Butylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02956	
94GAM40SS07	06/18/94	7-SS40		ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM40SS07	06/18/94	7-SS40		ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM40SS07	06/18/94	7-SS40		ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM41SS07	06/18/94	7-SS41		ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943804A	

G.7.4
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Military Power Site/Former Motor Pool

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Diesel Range Organics	941	(10)	mg/kg (Dry Weight)	8100M	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Percent Solids	92.9	(N/A)	%	160.3	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Total Recoverable Petroleum	27	(10)	mg/kg (Dry Weight)	418.1	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Diesel Range Organics	20	(10)	mg/kg (Dry Weight)	8100M	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Percent Solids	91.4	(N/A)	%	160.3	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Total Recoverable Petroleum	13	(10)	mg/kg (Dry Weight)	418.1	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Diesel Range Organics	101	(10)	mg/kg (Dry Weight)	8100M	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Percent Solids	98.3	(N/A)	%	160.3	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Total Recoverable Petroleum	180	(10)	mg/kg (Dry Weight)	418.1	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Diesel Range Organics	150	(10)	mg/kg (Dry Weight)	8100M	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Percent Solids	97.5	(N/A)	%	160.3	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Total Recoverable Petroleum	106	(10)	mg/kg (Dry Weight)	418.1	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Diesel Range Organics	20	(10)	mg/kg (Dry Weight)	8100M	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Percent Solids	94	(N/A)	%	160.3	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Total Recoverable Petroleum	400	(10)	mg/kg (Dry Weight)	418.1	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Diesel Range Organics	257	(10)	mg/kg (Dry Weight)	8100M	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Percent Solids	97.7	(N/A)	%	160.3	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Total Recoverable Petroleum	1300	(10)	mg/kg (Dry Weight)	418.1	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Diesel Range Organics	271	(10)	mg/kg (Dry Weight)	8100M	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Percent Solids	97	(N/A)	%	160.3	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Total Recoverable Petroleum	1200	(10)	mg/kg (Dry Weight)	418.1	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Diesel Range Organics	18	(10)	mg/kg (Dry Weight)	8100M	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Percent Solids	94.7	(N/A)	%	160.3	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Total Recoverable Petroleum	115	(10)	mg/kg (Dry Weight)	418.1	CAS K944065A	
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Diesel Range Organics	46	(10)	mg/kg (Dry Weight)	8100M	CAS K944065A	
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Percent Solids	95.5	(N/A)	%	160.3	CAS K944065A	
94GAM261SL07	07/04/94	7-MW26	14.0	ENV	Total Recoverable Petroleum	95	(10)	mg/kg (Dry Weight)	418.1	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Diesel Range Organics	1840	(10)	mg/kg (Dry Weight)	8100M	CAS K944065A	Ju

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Percent Solids	97.4	(N/A)	%	160.3	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Total Recoverable Petroleum	13000	(10)	mg/kg (Dry Weight)	418.1	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Diesel Range Organics	1830	(10)	mg/kg (Dry Weight)	8100M	CAS K944065A	Ju
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Percent Solids	97.2	(N/A)	%	160.3	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Total Recoverable Petroleum	5600	(10)	mg/kg (Dry Weight)	418.1	CAS K944065A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Percent Solids	89.8	(N/A)	%	160.3	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Total Recoverable Petroleum	31	(10)	mg/kg (Dry Weight)	418.1	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Percent Solids	99.4	(N/A)	%	160.3	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Percent Solids	94.2	(N/A)	%	160.3	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Total Recoverable Petroleum	11	(10)	mg/kg (Dry Weight)	418.1	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Percent Solids	91.3	(N/A)	%	160.3	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944120A	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Diesel Range Organics	ND	(11)	mg/kg (Dry Weight)	8100M	NPD 470E-9	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Gasoline Range Organics	ND	(1)	mg/kg (Dry Weight)	8015M	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Percent Solids	98.5	(0.1)	%	160.3	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Percent Solids	98.9	(0.1)	%	160.3	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Total Recoverable Petroleum	162	(50)	mg/kg (Dry Weight)	418.1	NET 94.02956	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Percent Solids	95.7	(N/A)	%	160.3	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Percent Solids	98	(N/A)	%	160.3	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Percent Solids	97	(N/A)	%	160.3	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944120A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Percent Solids	98.1	(N/A)	%	160.3	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944120A	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Diesel Range Organics	ND	(12)	mg/kg (Dry Weight)	8100M	NPD 470E-9	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Gasoline Range Organics	ND	(1)	mg/kg (Dry Weight)	8015M	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Percent Solids	97.2	(0.1)	%	160.3	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Percent Solids	f	(0.1)	%	160.3	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Total Recoverable Petroleum	47	(10)	mg/kg (Dry Weight)	418.1	NET 94.02956	
94GAM40SS07	06/18/94	7-SS40		ENV	Diesel Range Organics	1950	(10)	mg/kg (Dry Weight)	8100M	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Percent Solids	99	(N/A)	%	160.3	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Total Recoverable Petroleum	1800	(10)	mg/kg (Dry Weight)	418.1	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Diesel Range Organics	2090	(10)	mg/kg (Dry Weight)	8100M	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Percent Solids	98.9	(N/A)	%	160.3	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Total Recoverable Petroleum	4300	(10)	mg/kg (Dry Weight)	418.1	CAS K943804A	

G.7.7
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
Former Military Power Site/Former Motor Pool

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM250SL07	07/04/94	7-MW24	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944065A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM267SL07	07/05/94	7-MW27	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Aroclor 1016	ND	(100)	ug/kg (Dry Weight)	8080	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Aroclor 1221	ND	(500)	ug/kg (Dry Weight)	8080	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Aroclor 1232	ND	(200)	ug/kg (Dry Weight)	8080	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Aroclor 1242	ND	(100)	ug/kg (Dry Weight)	8080	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Aroclor 1248	ND	(100)	ug/kg (Dry Weight)	8080	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Aroclor 1254	ND	(50)	ug/kg (Dry Weight)	8080	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Aroclor 1260	ND	(50)	ug/kg (Dry Weight)	8080	NET 94.02956	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Aroclor 1016	ND	(100)	ug/kg (Dry Weight)	8080	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Aroclor 1221	ND	(500)	ug/kg (Dry Weight)	8080	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Aroclor 1232	ND	(200)	ug/kg (Dry Weight)	8080	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Aroclor 1242	ND	(100)	ug/kg (Dry Weight)	8080	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Aroclor 1248	ND	(100)	ug/kg (Dry Weight)	8080	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Aroclor 1254	ND	(50)	ug/kg (Dry Weight)	8080	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Aroclor 1260	ND	(50)	ug/kg (Dry Weight)	8080	NET 94.02956	

G.7.9
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Total Metals
Gambell, Saint Lawrence Island, Alaska
Former Military Power Site/Former Motor Pool

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K944065A	J
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Barium	9	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Lead	5	(1)	mg/kg (Dry Weight)	7421	CAS K944065A	J
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944065A	
94GAM252SL07	07/04/94	7-MW24	10.0	ENV	Zinc	17	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K944065A	J
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Barium	10	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Chromium	5	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Lead	5	(1)	mg/kg (Dry Weight)	7421	CAS K944065A	J
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944065A	
94GAM254SL07	07/04/94	7-MW24	13.0	ENV	Zinc	21	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K944065A	J
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Barium	5	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Chromium	4	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K944065A	J

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944065A	
94GAM251SL07	07/04/94	7-MW24	5.0	ENV	Zinc	20	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K944065A	J
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Barium	12	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Chromium	6	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Copper	2	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K944065A	J
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944065A	
94GAM257SL07	07/04/94	7-MW25	10.0	ENV	Zinc	20	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K944065A	J
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Barium	5	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K944065A	J
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944065A	
94GAM255SL07	07/04/94	7-MW25	2.5	ENV	Zinc	19	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Arsenic	1	(1)	mg/kg (Dry Weight)	7060	CAS K944065A	J
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Barium	20	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K944065A	J

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944065A	
94GAM256SL07	07/04/94	7-MW25	5.0	ENV	Zinc	13	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K944065A	J
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Barium	7	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Copper	11	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K944065A	J
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944065A	
94GAM260SL07	07/04/94	7-MW26	10.0	ENV	Zinc	16	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Arsenic	ND	(1)	mg/kg (Dry Weight)	7060	CAS K944065A	J
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Barium	4	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Chromium	2	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Lead	1	(1)	mg/kg (Dry Weight)	7421	CAS K944065A	J
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944065A	
94GAM258SL07	07/04/94	7-MW26	2.5	ENV	Zinc	13	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K944065A	J
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Barium	5	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Copper	2	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	J
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K944065A	J

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944065A	
94GAM259SL07	07/04/94	7-MW26	5.0	ENV	Zinc	12	(2)	mg/kg (Dry Weight)	6010	CAS K944065A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K944120A	J
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Barium	16	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Chromium	12	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K944120A	J
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944120A	
94GAM271SL07	07/05/94	7-MW27	10.0	ENV	Zinc	31	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K944120A	J
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Barium	15	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Chromium	8	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Copper	4	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K944120A	J
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944120A	
94GAM268SL07	07/05/94	7-MW27	5.0	ENV	Zinc	30	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K944120A	J
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Barium	35	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Chromium	4	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Copper	5	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K944120A	J

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944120A	
94GAM269SL07	07/05/94	7-MW27	5.0	QC BH27	Zinc	18	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Arsenic	5.4	(0.5)	mg/kg (Dry Weight)	7060	NET 94.02956	Jo
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Beryllium	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Cadmium	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Chromium	7.8	(2)	mg/kg (Dry Weight)	6010	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Copper	9	(2)	mg/kg (Dry Weight)	6010	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Lead	3.2	(0.2)	mg/kg (Dry Weight)	7421	NET 94.02956	BL
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Mercury	ND	(0.1)	mg/kg (Dry Weight)	7471	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Nickel	ND	(5)	mg/kg (Dry Weight)	6010	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Selenium	ND	(0.5)	mg/kg (Dry Weight)	7740	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Silver	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Thallium	ND	(20)	mg/kg (Dry Weight)	6010	NET 94.02956	
94GAM270SL07	07/05/94	7-MW27	5.0	QA BH27	Zinc	30	(5)	mg/kg (Dry Weight)	6010	NET 94.02956	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K944120A	J
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Barium	8	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Chromium	5	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K944120A	J
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944120A	
94GAM266SL07	07/05/94	7-SB17	10.0	ENV	Zinc	16	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K944120A	J
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Barium	6	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Chromium	4	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K944120A	J
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944120A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944120A	
94GAM262SL07	07/05/94	7-SB17	2.5	ENV	Zinc	14	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K944120A	J
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Barium	13	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Chromium	11	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Copper	6	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Lead	1	(1)	mg/kg (Dry Weight)	7421	CAS K944120A	J
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944120A	
94GAM263SL07	07/05/94	7-SB17	5.0	ENV	Zinc	26	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K944120A	J
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Barium	5	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Chromium	6	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K944120A	J
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944120A	
94GAM264SL07	07/05/94	7-SB17	5.0	QC SB17	Zinc	15	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Arsenic	5.4	(0.5)	mg/kg (Dry Weight)	7060	NET 94.02956	Jo
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Beryllium	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Cadmium	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Chromium	3.3	(2)	mg/kg (Dry Weight)	6010	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Copper	3.3	(2)	mg/kg (Dry Weight)	6010	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Lead	4.8	(0.2)	mg/kg (Dry Weight)	7421	NET 94.02956	BL
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Mercury	ND	(0.1)	mg/kg (Dry Weight)	7471	NET 94.02956	
94GAM265SL07	07/05/94	7-SB17	5.0	QA SB17	Nickel	ND	(5)	mg/kg (Dry Weight)	6010	NET 94.02956	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM26SSL07	07/05/94	7-SB17	5.0	QA SB17	Selenium	ND	(0.5)	mg/kg (Dry Weight)	7740	NET 94.02956	
94GAM26SSL07	07/05/94	7-SB17	5.0	QA SB17	Silver	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.02956	
94GAM26SSL07	07/05/94	7-SB17	5.0	QA SB17	Thallium	ND	(20)	mg/kg (Dry Weight)	6010	NET 94.02956	
94GAM26SSL07	07/05/94	7-SB17	5.0	QA SB17	Zinc	26	(5)	mg/kg (Dry Weight)	6010	NET 94.02956	
94GAM40SS07	06/18/94	7-SS40		ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K943804A	Ju
94GAM40SS07	06/18/94	7-SS40		ENV	Barium	6	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Chromium	4	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Lead	72	(1)	mg/kg (Dry Weight)	7421	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943804A	
94GAM40SS07	06/18/94	7-SS40		ENV	Zinc	26	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	J
94GAM41SS07	06/18/94	7-SS41		ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K943804A	Ju
94GAM41SS07	06/18/94	7-SS41		ENV	Barium	10	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Chromium	2	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Lead	22	(1)	mg/kg (Dry Weight)	7421	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943804A	
94GAM41SS07	06/18/94	7-SS41		ENV	Zinc	48	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	J

G.7.11
Water Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Military Power Site/Former Motor Pool

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM191WA07	07/06/94	7-MW24	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	1,2,4-Trimethylbenzene	43	(2)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	1,2-Dichlorobenzene	6	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	1,3,5-Trimethylbenzene	13	(2)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	1,4-Dichlorobenzene	1	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	4-Isopropyltoluene	3	(2)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	4-Methyl-2-pentanone (MIBK)	44	(20)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Acetone	27	(20)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Benzene	19	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Carbon Disulfide	1	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944120A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM191WA07	07/06/94	7-MW24	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Chloroform	0.7	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Ethylbenzene	17	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Isopropylbenzene	3	(2)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Naphthalene	110	(2)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Tetrachloroethene	1.7	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Toluene	95	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Total xylenes	97	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Trichloroethene	3.1	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	n-Propylbenzene	5	(2)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM199WA07	07/07/94	7-MW25	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	1,2,4-Trimethylbenzene	13	(2)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	1,2-Dichlorobenzene	7	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944134A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM199WA07	07/07/94	7-MW25	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	1,3,5-Trimethylbenzene	7	(2)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	4-Methyl-2-pentanone (MIBK)	74	(20)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Acetone	34	(20)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Carbon Disulfide	0.6	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Toluene	3	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Total xylenes	5.4	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944134A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM199WA07	07/07/94	7-MW25	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM200WA07	07/07/94	7-MW27	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	1,3,5-Trimethylbenzene	4	(2)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Acetone	ND	(20)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944120A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM200WA07	07/07/94	7-MW27	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Ethylbenzene	0.9	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Naphthalene	4	(2)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Toluene	1.9	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Total xylenes	8.8	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944120A	

G.7.12
Water Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Military Power Site/Former Motor Pool

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM191WA07	07/06/94	7-MW24	ENV	Diesel Range Organics	18.4	(0.05)	mg/l	8100M	CAS K944120A	Ju
94GAM191WA07	07/06/94	7-MW24	ENV	Gasoline Range Organics	0.844	(0.05)	mg/l	8015M	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Total Recoverable Petroleum	4.2	(0.2)	mg/l	418.1	CAS K944120A	
94GAM199WA07	07/07/94	7-MW25	ENV	Diesel Range Organics	19.4	(0.05)	mg/l	8100M	CAS K944134A	
94GAM200WA07	07/07/94	7-MW27	ENV	Diesel Range Organics	1.18	(0.05)	mg/l	8100M	CAS K944120A	Ju
94GAM200WA07	07/07/94	7-MW27	ENV	Gasoline Range Organics	0.103	(0.05)	mg/l	8015M	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Total Recoverable Petroleum	1.1	(0.2)	mg/l	418.1	CAS K944120A	

G.7.15
Water Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
Former Military Power Site/Former Motor Pool

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM191WA07	07/06/94	7-MW24	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K944120A	

G.7.16
Water Detectable Analytical Results
Total Metals and Total Dissolved Metals
Gambell, Saint Lawrence Island, Alaska
Former Military Power Site/Former Motor Pool

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM191WA07	07/06/94	7-MW24	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Barium	0.29	(0.005)	mg/l	6010	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Barium, Dissolved	0.241	(0.005)	mg/l	6010	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Chromium	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Copper	0.026	(0.01)	mg/l	6010	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Lead	0.009	(0.002)	mg/l	7421	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Zinc	0.025	(0.01)	mg/l	6010	CAS K944120A	
94GAM191WA07	07/06/94	7-MW24	ENV	Zinc, Dissolved	0.013	(0.01)	mg/l	6010	CAS K944120A	
94GAM199WA07	07/07/94	7-MW25	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Barium	0.136	(0.005)	mg/l	6010	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Chromium	ND	(0.005)	mg/l	6010	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Copper	0.021	(0.01)	mg/l	6010	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Lead	ND	(0.002)	mg/l	7421	CAS K944134A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM199WA07	07/07/94	7-MW25	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K944134A	
94GAM199WA07	07/07/94	7-MW25	ENV	Zinc	ND	(0.01)	mg/l	6010	CAS K944134A	
94GAM200WA07	07/07/94	7-MW27	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Barium	0.013	(0.005)	mg/l	6010	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Barium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Chromium	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Copper	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Lead	0.002	(0.002)	mg/l	7421	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Zinc	0.01	(0.01)	mg/l	6010	CAS K944120A	
94GAM200WA07	07/07/94	7-MW27	ENV	Zinc, Dissolved	0.01	(0.01)	mg/l	6010	CAS K944120A	

West Beach/Army Landfill



MONTGOMERY WATSON

G.8.1
 Surface Soil, Subsurface Soil, and Sediment Analytical Results
 Soil Characterization Data
 Gambell, Saint Lawrence Island, Alaska
 West Beach/Army Landfill

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Fines	1.8	(N/A)	%	ASTM D2487	NPD 4987	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Gravel	15.7	(N/A)	%	ASTM D2487	NPD 4987	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Sand	82.5	(N/A)	%	ASTM D2487	NPD 4987	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Soil Classification	SP	(N/A)	N/A	ASTM D2487	NPD 4987	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Water Content	2.3	(N/A)	%		NPD 4987	

G.8.3
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
West Beach/Army Landfill

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Acetone	64	(50)	ug/kg (Dry Weight)	8260	CAS K944031A	X
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Toluene	5	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	x
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Acetone	96	(50)	ug/kg (Dry Weight)	8260	CAS K944031A	X
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	1,2,3-Trichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	1,2,4-Trichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	1,2,4-Trimethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	1,2-Dibromo-3-chloropropane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	1,2-Dibromoethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	1,3,5-Trimethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	2-Butanone	ND	(10)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	2-Chlorotoluene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	4-Chlorotoluene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Acetone	30	(10)	ug/kg (Dry Weight)	8260	NET 94.02858	X
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Hexachlorobutadiene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Isopropylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Methylene chloride	5.4	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	BLX
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Naphthalene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	m & p-xylene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	n-Butylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	n-Propylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	o-Xylene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	p-Isopropyltoluene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	sec-Butylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	tert-Butylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944134A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944134A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab. & Batch	Qualifier
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944134A	

G.8.4
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
West Beach/Army Landfill

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Percent Solids	91.6	(N/A)	%	160.3	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944031A	H
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Percent Solids	95.8	(N/A)	%	160.3	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Percent Solids	98.7	(N/A)	%	160.3	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Percent Solids	97.7	(N/A)	%	160.3	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944031A	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Gasoline Range Organics	ND	(1)	mg/kg (Dry Weight)	8015M	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Percent Solids	96.2	(0.1)	%	160.3	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Percent Solids	98.2	(0.1)	%	160.3	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Total Recoverable Petroleum	12	(10)	mg/kg (Dry Weight)	418.1	NET 94.02858	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Percent Solids	95.7	(N/A)	%	160.3	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944134A	

G.8.7
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
West Beach/Army Landfill

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Aroclor 1016	ND	(100)	ug/kg (Dry Weight)	8080	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Aroclor 1221	ND	(500)	ug/kg (Dry Weight)	8080	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Aroclor 1232	ND	(200)	ug/kg (Dry Weight)	8080	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Aroclor 1242	ND	(100)	ug/kg (Dry Weight)	8080	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Aroclor 1248	ND	(100)	ug/kg (Dry Weight)	8080	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Aroclor 1254	ND	(50)	ug/kg (Dry Weight)	8080	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Aroclor 1260	ND	(50)	ug/kg (Dry Weight)	8080	NET 94.02858	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Aroclor 1016	ND	(0.3)	mg/kg (Dry Weight)	8080	CAS K944134A	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Sample Depth (ft)</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Aroclor 1221	ND	(0.3)	mg/kg (Dry Weight)	8080	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Aroclor 1232	ND	(0.3)	mg/kg (Dry Weight)	8080	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Aroclor 1242	ND	(0.3)	mg/kg (Dry Weight)	8080	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Aroclor 1248	ND	(0.3)	mg/kg (Dry Weight)	8080	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Aroclor 1254	ND	(0.3)	mg/kg (Dry Weight)	8080	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Aroclor 1260	ND	(0.3)	mg/kg (Dry Weight)	8080	CAS K944134A	

G.8.9
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Total Metals
Gambell, Saint Lawrence Island, Alaska
West Beach/Army Landfill

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K944031A	J
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Barium	11	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Chromium	4	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Copper	2	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K944031A	J
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944031A	
94GAM231SL08	06/30/94	8-MW19	10.0	ENV	Zinc	18	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K944031A	J
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Barium	12	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Chromium	4	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Copper	4	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K944031A	J
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944031A	
94GAM227SL08	06/30/94	8-MW19	2.5	ENV	Zinc	19	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K944031A	J
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Barium	7	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Chromium	4	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Copper	2	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K944031A	J

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944031A	
94GAM228SL08	06/30/94	8-MW19	5.0	ENV	Zinc	20	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K944031A	J
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Barium	15	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Chromium	5	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Copper	5	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K944031A	J
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944031A	
94GAM229SL08	06/30/94	8-MW19	5.0	QC BH19	Zinc	23	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Arsenic	5.3	(0.5)	mg/kg (Dry Weight)	7060	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Beryllium	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Cadmium	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Chromium	3.1	(2)	mg/kg (Dry Weight)	6010	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Copper	10	(2)	mg/kg (Dry Weight)	6010	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Lead	2.9	(0.2)	mg/kg (Dry Weight)	7421	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Mercury	ND	(0.1)	mg/kg (Dry Weight)	7471	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Nickel	3.6	(5)	mg/kg (Dry Weight)	6010	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Selenium	ND	(0.5)	mg/kg (Dry Weight)	7740	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Silver	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Thallium	ND	(20)	mg/kg (Dry Weight)	6010	NET 94.02858	
94GAM230SL08	06/30/94	8-MW19	5.0	QA BH19	Zinc	11	(5)	mg/kg (Dry Weight)	6010	NET 94.02858	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Arsenic	5	(1)	mg/kg (Dry Weight)	7060	CAS K944134A	J
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Barium	11	(1)	mg/kg (Dry Weight)	6010	CAS K944134A	J
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Chromium	4	(2)	mg/kg (Dry Weight)	6010	CAS K944134A	J
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Copper	6	(2)	mg/kg (Dry Weight)	6010	CAS K944134A	J
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K944134A	J
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944134A	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Sample Depth (ft)</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944134A	
94GAM266SL13	07/08/94	8-SL266	2.5	ENV	Zinc	26	(2)	mg/kg (Dry Weight)	6010	CAS K944134A	

G.8.11
Water Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
West Beach/Army Landfill

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM170WA08	07/02/94	8-MW19	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Acetone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944031A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM170WA08	07/02/94	8-MW19	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	

G.8.12
 Water Detectable Analytical Results
 Miscellaneous Organic Compounds
 Gambell, Saint Lawrence Island, Alaska
 West Beach/Army Landfill

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM170WA08	07/02/94	8-MW19	ENV	Diesel Range Organics	ND	(0.05)	mg/l	8100M	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944031A	H
94GAM170WA08	07/02/94	8-MW19	ENV	Total Recoverable Petroleum	0.4	(0.2)	mg/l	418.1	CAS K944031A	

G.8.15
Water Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
West Beach/Army Landfill

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM170WA08	07/02/94	8-MW19	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K944031A	

G.8.16
Water Detectable Analytical Results
Total Metals and Total Dissolved Metals
Gambell, Saint Lawrence Island, Alaska
West Beach/Army Landfill

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM170WA08	07/02/94	8-MW19	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Barium	0.019	(0.005)	mg/l	6010	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Barium, Dissolved	ND	(0.001)	mg/l	6010	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Chromium	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Copper	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Lead	ND	(0.004)	mg/l	7421	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Zinc	0.011	(0.01)	mg/l	6010	CAS K944031A	
94GAM170WA08	07/02/94	8-MW19	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	

Nayvaghaq Lake Disposal



MONTGOMERY WATSON

G.12.1
 Surface Soil, Subsurface Soil, and Sediment Analytical Results
 Soil Characterization Data
 Gambell, Saint Lawrence Island, Alaska
 Nayvaghaq Lake Disposal Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Fines	1.6	(N/A)	%	ASTM D2487	NPD 4987	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Gravel	0.9	(N/A)	%	ASTM D2487	NPD 4987	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Sand	97.5	(N/A)	%	ASTM D2487	NPD 4987	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Soil Classification	SP	(N/A)	N/A	ASTM D2487	NPD 4987	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Water Content	16.1	(N/A)	%		NPD 4987	

G.12.3
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Nayvaghag Lake Disposal Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Sample Depth (ft)</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944016A	

G.12.4
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Nayvaghaq Lake Disposal Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944016A	H
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Percent Solids	90.4	(N/A)	%	160.3	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944016A	H
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Percent Solids	92.9	(N/A)	%	160.3	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944016A	
94GAM46SS12	06/18/94	12-SS46		ENV	Percent Solids	87.1	(N/A)	%	160.3	CAS K943804A	
94GAM46SS12	06/18/94	12-SS46		ENV	Total Recoverable Petroleum	22	(10)	mg/kg (Dry Weight)	418.1	CAS K943804A	
94GAM47SS12	06/18/94	12-SS47		ENV	Percent Solids	94.6	(N/A)	%	160.3	CAS K943804A	
94GAM47SS12	06/18/94	12-SS47		ENV	Total Recoverable Petroleum	38	(10)	mg/kg (Dry Weight)	418.1	CAS K943804A	
94GAM48SS12	06/18/94	12-SS48		ENV	Percent Solids	81.4	(N/A)	%	160.3	CAS K943804A	
94GAM48SS12	06/18/94	12-SS48		ENV	Total Recoverable Petroleum	75	(10)	mg/kg (Dry Weight)	418.1	CAS K943804A	

G.12.7
 Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
 Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
 Gambell, Saint Lawrence Island, Alaska
 Nayvaghaq Lake Disposal Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944016A	

G.12.9
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Total Metals
Gambell, Saint Lawrence Island, Alaska
Nayvaghq Lake Disposal Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K944016A	J
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Barium	7	(1)	mg/kg (Dry Weight)	6010	CAS K944016A	J
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944016A	J
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K944016A	J
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K944016A	J
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944016A	
94GAM225SL12	06/30/94	12-MW17	2.5	ENV	Zinc	23	(2)	mg/kg (Dry Weight)	6010	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K944016A	J
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Barium	9	(1)	mg/kg (Dry Weight)	6010	CAS K944016A	J
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Chromium	2	(2)	mg/kg (Dry Weight)	6010	CAS K944016A	J
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K944016A	J
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Lead	5	(1)	mg/kg (Dry Weight)	7421	CAS K944016A	J
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944016A	
94GAM226SL12	06/30/94	12-MW18	2.5	ENV	Zinc	19	(2)	mg/kg (Dry Weight)	6010	CAS K944016A	
94GAM46SS12	06/18/94	12-SS46		ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM46SS12	06/18/94	12-SS46		ENV	Arsenic	7	(1)	mg/kg (Dry Weight)	7060	CAS K943804A	Ju
94GAM46SS12	06/18/94	12-SS46		ENV	Barium	32	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM46SS12	06/18/94	12-SS46		ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM46SS12	06/18/94	12-SS46		ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM46SS12	06/18/94	12-SS46		ENV	Chromium	10	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM46SS12	06/18/94	12-SS46		ENV	Copper	6	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM46SS12	06/18/94	12-SS46		ENV	Lead	30	(1)	mg/kg (Dry Weight)	7421	CAS K943804A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM46SS12	06/18/94	12-SS46		ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943804A	
94GAM46SS12	06/18/94	12-SS46		ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM46SS12	06/18/94	12-SS46		ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943804A	
94GAM46SS12	06/18/94	12-SS46		ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM46SS12	06/18/94	12-SS46		ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943804A	
94GAM46SS12	06/18/94	12-SS46		ENV	Zinc	71	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	J
94GAM47SS12	06/18/94	12-SS47		ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM47SS12	06/18/94	12-SS47		ENV	Arsenic	6	(1)	mg/kg (Dry Weight)	7060	CAS K943804A	Ju
94GAM47SS12	06/18/94	12-SS47		ENV	Barium	32	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM47SS12	06/18/94	12-SS47		ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM47SS12	06/18/94	12-SS47		ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM47SS12	06/18/94	12-SS47		ENV	Chromium	15	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM47SS12	06/18/94	12-SS47		ENV	Copper	16	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM47SS12	06/18/94	12-SS47		ENV	Lead	39	(1)	mg/kg (Dry Weight)	7421	CAS K943804A	
94GAM47SS12	06/18/94	12-SS47		ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943804A	
94GAM47SS12	06/18/94	12-SS47		ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM47SS12	06/18/94	12-SS47		ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943804A	
94GAM47SS12	06/18/94	12-SS47		ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM47SS12	06/18/94	12-SS47		ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943804A	
94GAM47SS12	06/18/94	12-SS47		ENV	Zinc	44	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	J
94GAM48SS12	06/18/94	12-SS48		ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM48SS12	06/18/94	12-SS48		ENV	Arsenic	10	(1)	mg/kg (Dry Weight)	7060	CAS K943804A	Ju
94GAM48SS12	06/18/94	12-SS48		ENV	Barium	38	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM48SS12	06/18/94	12-SS48		ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM48SS12	06/18/94	12-SS48		ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM48SS12	06/18/94	12-SS48		ENV	Chromium	15	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM48SS12	06/18/94	12-SS48		ENV	Copper	12	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM48SS12	06/18/94	12-SS48		ENV	Lead	21	(1)	mg/kg (Dry Weight)	7421	CAS K943804A	
94GAM48SS12	06/18/94	12-SS48		ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943804A	
94GAM48SS12	06/18/94	12-SS48		ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM48SS12	06/18/94	12-SS48		ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943804A	
94GAM48SS12	06/18/94	12-SS48		ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM48SS12	06/18/94	12-SS48		ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943804A	
94GAM48SS12	06/18/94	12-SS48		ENV	Zinc	40	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	J

G.12.11
Water Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Nayvaghaq Lake Disposal Site

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM168WA12	07/02/94	12-MW17	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Acetone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944031A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM168WA12	07/02/94	12-MW17	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM169WA12	07/02/94	12-MW18	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Acetone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM169WA12	07/02/94	12-MW18	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM165SW12	06/30/94	12-SW165	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Acetone	ND	(20)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944016A	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM165SW12	06/30/94	12-SW165	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944016A	

G.12.12
Water Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Nayvaghaq Lake Disposal Site

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM168WA12	07/02/94	12-MW17	ENV	Diesel Range Organics	ND	(0.05)	mg/l	8100M	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944031A	H
94GAM168WA12	07/02/94	12-MW17	ENV	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Diesel Range Organics	ND	(0.05)	mg/l	8100M	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944031A	H
94GAM169WA12	07/02/94	12-MW18	ENV	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K944031A	
94GAM165SW12	06/30/94	12-SW165	ENV	Diesel Range Organics	0.06	(0.05)	mg/l	8100M	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944016A	H
94GAM165SW12	06/30/94	12-SW165	ENV	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K944016A	

G.12.15
Water Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
Nayvaghaq Lake Disposal Site

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM168WA12	07/02/94	12-MW17	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM165SW12	06/30/94	12-SW165	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K944016A	

G.12.16
Water Detectable Analytical Results
Total Metals and Total Dissolved Metals
Gambell, Saint Lawrence Island, Alaska
Nayvaghaq Lake Disposal Site

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM168WA12	07/02/94	12-MW17	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Barium	0.03	(0.005)	mg/l	6010	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Barium, Dissolved	0.015	(0.001)	mg/l	6010	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Chromium	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Copper	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Lead	0.004	(0.002)	mg/l	7421	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Zinc	0.018	(0.01)	mg/l	6010	CAS K944031A	
94GAM168WA12	07/02/94	12-MW17	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Barium	0.017	(0.005)	mg/l	6010	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Barium, Dissolved	ND	(0.001)	mg/l	6010	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944031A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM169WA12	07/02/94	12-MW18	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Chromium	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Copper	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Lead	ND	(0.002)	mg/l	7421	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Zinc	0.013	(0.01)	mg/l	6010	CAS K944031A	
94GAM169WA12	07/02/94	12-MW18	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM165SW12	06/30/94	12-SW165	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Barium	ND	(0.005)	mg/l	6010	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Barium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Chromium	0.007	(0.005)	mg/l	6010	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Copper	ND	(0.01)	mg/l	6010	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Lead	ND	(0.002)	mg/l	7421	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K944016A	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM165SW12	06/30/94	12-SW165	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Zinc	0.049	(0.01)	mg/l	6010	CAS K944016A	
94GAM165SW12	06/30/94	12-SW165	ENV	Zinc, Dissolved	0.048	(0.01)	mg/l	6010	CAS K944016A	

Former Radar Power Station



MONTGOMERY WATSON

G.13.1
 Surface Soil, Subsurface Soil, and Sediment Analytical Results
 Soil Characterization Data
 Gambell, Saint Lawrence Island, Alaska
 Former Radar Power Station

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Fines	1.3	(N/A)	%	ASTM D2487	NPD 4987	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Gravel	9	(N/A)	%	ASTM D2487	NPD 4987	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Sand	89.7	(N/A)	%	ASTM D2487	NPD 4987	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Soil Classification	SP	(N/A)	N/A	ASTM D2487	NPD 4987	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Water Content	2.5	(N/A)	%		NPD 4987	

G.13.3
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Radar Power Station

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Acetone	150	(50)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Acetone	200	(50)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Acetone	62	(50)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

G.13.4
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Radar Power Station

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Percent Solids	98.3	(N/A)	%	160.3	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Percent Solids	97.7	(N/A)	%	160.3	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Total Recoverable Petroleum	12	(10)	mg/kg (Dry Weight)	418.1	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Percent Solids	97.1	(N/A)	%	160.3	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Percent Solids	95.4	(N/A)	%	160.3	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Total Recoverable Petroleum	13	(10)	mg/kg (Dry Weight)	418.1	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Percent Solids	96.3	(N/A)	%	160.3	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Total Recoverable Petroleum	18	(10)	mg/kg (Dry Weight)	418.1	CAS K944031A	
94GAM175SS13	07/02/94	13-SS175		ENV	Percent Solids	99.2	(N/A)	%	160.3	CAS K944031A	
94GAM175SS13	07/02/94	13-SS175		ENV	Total Recoverable Petroleum	10	(10)	mg/kg (Dry Weight)	418.1	CAS K944031A	
94GAM49SS13	06/18/94	13-SS49		ENV	Percent Solids	98.8	(N/A)	%	160.3	CAS K943804A	
94GAM49SS13	06/18/94	13-SS49		ENV	Total Recoverable Petroleum	14	(10)	mg/kg (Dry Weight)	418.1	CAS K943804A	

G.13.7
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
Former Radar Power Station

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM175SS13	07/02/94	13-SS175		ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM175SS13	07/02/94	13-SS175		ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM175SS13	07/02/94	13-SS175		ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM175SS13	07/02/94	13-SS175		ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM175SS13	07/02/94	13-SS175		ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM175SS13	07/02/94	13-SS175		ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM175SS13	07/02/94	13-SS175		ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM49SS13	06/18/94	13-SS49		ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM49SS13	06/18/94	13-SS49		ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM49SS13	06/18/94	13-SS49		ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM49SS13	06/18/94	13-SS49		ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM49SS13	06/18/94	13-SS49		ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM49SS13	06/18/94	13-SS49		ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	
94GAM49SS13	06/18/94	13-SS49		ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943804A	

G.13.9
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Total Metals
Gambell, Saint Lawrence Island, Alaska
Former Radar Power Station

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K944031A	J
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Barium	3	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K944031A	J
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944031A	
94GAM232SL13	07/01/94	13-MW20	2.5	ENV	Zinc	10	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K944031A	J
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Barium	11	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Chromium	9	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Copper	4	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K944031A	J
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944031A	
94GAM233SL13	07/01/94	13-MW21	2.5	ENV	Zinc	22	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K944031A	J
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Barium	4	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K944031A	J

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944031A	
94GAM234SL13	07/01/94	13-MW21	5.0	ENV	Zinc	10	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K944031A	J
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Barium	7	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Chromium	2	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Copper	2	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Lead	5	(1)	mg/kg (Dry Weight)	7421	CAS K944031A	J
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944031A	
94GAM236SL13	07/01/94	13-MW22	2.5	ENV	Zinc	24	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K944031A	J
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Barium	3	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Lead	5	(1)	mg/kg (Dry Weight)	7421	CAS K944031A	J
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944031A	
94GAM235SL13	07/01/94	13-SB9	2.5	ENV	Zinc	11	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM175SS13	07/02/94	13-SS175		ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM175SS13	07/02/94	13-SS175		ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K944031A	J
94GAM175SS13	07/02/94	13-SS175		ENV	Barium	9	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM175SS13	07/02/94	13-SS175		ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM175SS13	07/02/94	13-SS175		ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM175SS13	07/02/94	13-SS175		ENV	Chromium	2	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM175SS13	07/02/94	13-SS175		ENV	Copper	2	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM175SS13	07/02/94	13-SS175		ENV	Lead	6	(1)	mg/kg (Dry Weight)	7421	CAS K944031A	J

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Sample Depth (ft)</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM175SS13	07/02/94	13-SS175		ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944031A	
94GAM175SS13	07/02/94	13-SS175		ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM175SS13	07/02/94	13-SS175		ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944031A	
94GAM175SS13	07/02/94	13-SS175		ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM175SS13	07/02/94	13-SS175		ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944031A	
94GAM175SS13	07/02/94	13-SS175		ENV	Zinc	16	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM49SS13	06/18/94	13-SS49		ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM49SS13	06/18/94	13-SS49		ENV	Arsenic	6	(1)	mg/kg (Dry Weight)	7060	CAS K943804A	Ju
94GAM49SS13	06/18/94	13-SS49		ENV	Barium	6	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM49SS13	06/18/94	13-SS49		ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM49SS13	06/18/94	13-SS49		ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM49SS13	06/18/94	13-SS49		ENV	Chromium	8	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM49SS13	06/18/94	13-SS49		ENV	Copper	6	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM49SS13	06/18/94	13-SS49		ENV	Lead	6	(1)	mg/kg (Dry Weight)	7421	CAS K943804A	
94GAM49SS13	06/18/94	13-SS49		ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943804A	
94GAM49SS13	06/18/94	13-SS49		ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM49SS13	06/18/94	13-SS49		ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943804A	
94GAM49SS13	06/18/94	13-SS49		ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM49SS13	06/18/94	13-SS49		ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943804A	
94GAM49SS13	06/18/94	13-SS49		ENV	Zinc	24	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	J

G.13.11
Water Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Radar Power Station

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM184WA13	07/04/94	13-MW20	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	1,1,2,2-Tetrachloroethane	ND	(2)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	1,2,3-Trichloropropane	ND	(2)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Acetone	ND	(20)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Bromobenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944065A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM184WA13	07/04/94	13-MW20	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	1,1,2,2-Tetrachloroethane	ND	(2)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	1,2,3-Trichloropropane	ND	(2)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM185WA13	07/04/94	13-MW20	QC MW20	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	2-Butanone	ND	(20)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	2-Hexanone	ND	(20)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Acetone	ND	(20)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Benzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Bromobenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Bromoform	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Chloroform	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Methylene chloride	ND	(1)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Naphthalene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Styrene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Toluene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944065A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM185WA13	07/04/94	13-MW20	QC MW20	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM186WA13	07/04/94	13-MW20	QA MW20	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	2-Butanone	ND	(2)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Acetone	ND	(2)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Benzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Bromoform	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Bromomethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Chloroethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Chloroform	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Chloromethane	ND	(1)	ug/l	8260	NET 94.02900	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM186WA13	07/04/94	13-MW20	QA MW20	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Methylene chloride	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Naphthalene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Styrene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Toluene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	o-Xylene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM187WA13	07/04/94	13-MW21	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	1,1,2,2-Tetrachloroethane	ND	(2)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	1,2,3-Trichloropropane	ND	(2)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944065A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM187WA13	07/04/94	13-MW21	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Acetone	ND	(20)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Bromobenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944065A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM187WA13	07/04/94	13-MW21	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM196WA13	07/07/94	13-MW22	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Acetone	ND	(20)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM196WA13	07/07/94	13-MW22	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944120A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM197WA13	07/07/94	13-MW22	QC MW22	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	2-Butanone	ND	(20)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	2-Hexanone	ND	(20)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Acetone	ND	(20)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Benzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Bromoform	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Chloroform	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Methylene chloride	ND	(1)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Naphthalene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Styrene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Toluene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944120A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM197WA13	07/07/94	13-MW22	QC MW22	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM198WA13	07/07/94	13-MW22	QA MW22	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	2-Butanone	ND	(2)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Acetone	ND	(2)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Benzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Bromoform	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Bromomethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Chloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Chloroform	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Chloromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02956	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM198WA13	07/07/94	13-MW22	QA MW22	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Methylene chloride	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Naphthalene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Styrene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Toluene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	o-Xylene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Acetone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	

G.13.12
Water Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Radar Power Station

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM184WA13	07/04/94	13-MW20	ENV	Diesel Range Organics	0.055	(0.05)	mg/l	8100M	CAS K944065A	Ju
94GAM184WA13	07/04/94	13-MW20	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Total Recoverable Petroleum	0.3	(0.2)	mg/l	418.1	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Diesel Range Organics	0.057	(0.05)	mg/l	8100M	CAS K944065A	Ju
94GAM185WA13	07/04/94	13-MW20	QC MW20	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Total Recoverable Petroleum	0.2	(0.2)	mg/l	418.1	CAS K944065A	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Diesel Range Organics	ND	(0.091)	mg/l	8100M	NPD 470E-8	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Total Recoverable Petroleum	ND	(1.0)	mg/l	418.1	NET 94.02900	
94GAM187WA13	07/04/94	13-MW21	ENV	Diesel Range Organics	0.068	(0.05)	mg/l	8100M	CAS K944065A	Ju
94GAM187WA13	07/04/94	13-MW21	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Total Recoverable Petroleum	0.2	(0.2)	mg/l	418.1	CAS K944065A	
94GAM196WA13	07/07/94	13-MW22	ENV	Diesel Range Organics	0.159	(0.05)	mg/l	8100M	CAS K944120A	Ju,B
94GAM196WA13	07/07/94	13-MW22	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Total Recoverable Petroleum	0.2	(0.2)	mg/l	418.1	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Diesel Range Organics	0.109	(0.05)	mg/l	8100M	CAS K944120A	Ju,B
94GAM197WA13	07/07/94	13-MW22	QC MW22	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Total Recoverable Petroleum	0.2	(0.2)	mg/l	418.1	CAS K944120A	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Diesel Range Organics	0.053	(0.106)	mg/l	8100M	NPD 470E-9	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Total Recoverable Petroleum	ND	(1.0)	mg/l	418.1	NET 94.02956	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Diesel Range Organics	0.134	(0.05)	mg/l	8100M	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Total Recoverable Petroleum	0.4	(0.2)	mg/l	418.1	CAS K944065A	

G.13.15
Water Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
Former Radar Power Station

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM184WA13	07/04/94	13-MW20	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Aroclor 1016	ND	(0.5)	ug/l	8080	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Aroclor 1221	ND	(0.5)	ug/l	8080	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Aroclor 1232	ND	(0.5)	ug/l	8080	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Aroclor 1242	ND	(0.6)	ug/l	8080	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Aroclor 1248	ND	(0.5)	ug/l	8080	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Aroclor 1254	ND	(0.5)	ug/l	8080	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Aroclor 1260	ND	(0.5)	ug/l	8080	NET 94.02900	
94GAM187WA13	07/04/94	13-MW21	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K944065A	
94GAM196WA13	07/07/94	13-MW22	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K944120A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM197WA13	07/07/94	13-MW22	QC MW22	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Aroclor 1016	ND	(0.5)	ug/l	8080	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Aroclor 1221	ND	(0.5)	ug/l	8080	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Aroclor 1232	ND	(0.5)	ug/l	8080	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Aroclor 1242	ND	(0.6)	ug/l	8080	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Aroclor 1248	ND	(0.5)	ug/l	8080	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Aroclor 1254	ND	(0.5)	ug/l	8080	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Aroclor 1260	ND	(0.5)	ug/l	8080	NET 94.02956	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K944031A	

G.13.16
Water Detectable Analytical Results
Total Metals and Total Dissolved Metals
Gambell, Saint Lawrence Island, Alaska
Former Radar Power Station

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM184WA13	07/04/94	13-MW20	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Barium	ND	(0.005)	mg/l	6010	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Barium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Chromium	ND	(0.005)	mg/l	6010	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Copper	ND	(0.01)	mg/l	6010	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Lead	ND	(0.002)	mg/l	7421	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Zinc	ND	(0.01)	mg/l	6010	CAS K944065A	
94GAM184WA13	07/04/94	13-MW20	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Antimony	ND	(0.05)	mg/l	6010	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Arsenic	ND	(0.005)	mg/l	7060	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Barium	0.011	(0.005)	mg/l	6010	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Barium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Beryllium	ND	(0.005)	mg/l	6010	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944065A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM185WA13	07/04/94	13-MW20	QC MW20	Cadmium	ND	(0.003)	mg/l	6010	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Chromium	ND	(0.005)	mg/l	6010	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Copper	ND	(0.01)	mg/l	6010	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Lead	ND	(0.002)	mg/l	7421	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Mercury	ND	(0.0005)	mg/l	7470	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Nickel	ND	(0.02)	mg/l	6010	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Selenium	ND	(0.005)	mg/l	7740	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Silver	ND	(0.01)	mg/l	6010	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Thallium	ND	(0.005)	mg/l	7841	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Zinc	0.012	(0.01)	mg/l	6010	CAS K944065A	
94GAM185WA13	07/04/94	13-MW20	QC MW20	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K944065A	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Antimony	ND	(0.1)	mg/l	6010	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Antimony, Dissolved	ND	(0.1)	mg/l	6010	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Arsenic	ND	(0.005)	mg/l	7060	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Beryllium	ND	(0.02)	mg/l	6010	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Beryllium, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Cadmium	ND	(0.02)	mg/l	6010	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Cadmium, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Chromium	ND	(0.02)	mg/l	6010	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Chromium, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Copper	ND	(0.02)	mg/l	6010	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Copper, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Lead	ND	(0.002)	mg/l	7421	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Lead, Dissolved	ND	(0.002)	mg/l	7421	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Mercury	ND	(0.0005)	mg/l	7470	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Nickel	ND	(0.05)	mg/l	6010	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Nickel, Dissolved	ND	(0.05)	mg/l	6010	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Selenium	ND	(0.005)	mg/l	7740	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Selenium, Dissolved	ND	(0.005)	mg/l	7740	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Silver	ND	(0.02)	mg/l	6010	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Silver, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02900	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM186WA13	07/04/94	13-MW20	QA MW20	Thallium	ND	(0.2)	mg/l	6010	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Thallium, Dissolved	ND	(0.2)	mg/l	6010	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Zinc	ND	(0.05)	mg/l	6010	NET 94.02900	
94GAM186WA13	07/04/94	13-MW20	QA MW20	Zinc, Dissolved	ND	(0.05)	mg/l	6010	NET 94.02900	
94GAM187WA13	07/04/94	13-MW21	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Barium	ND	(0.005)	mg/l	6010	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Barium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Chromium	ND	(0.005)	mg/l	6010	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Copper	ND	(0.01)	mg/l	6010	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Lead	ND	(0.002)	mg/l	7421	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Zinc	0.012	(0.01)	mg/l	6010	CAS K944065A	
94GAM187WA13	07/04/94	13-MW21	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K944065A	
94GAM196WA13	07/07/94	13-MW22	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Arsenic	ND	(0.005)	mg/l	7060	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Barium	0.009	(0.005)	mg/l	6010	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Barium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K944120A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM196WA13	07/07/94	13-MW22	ENV	Chromium	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Copper	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Lead	ND	(0.002)	mg/l	7421	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Nickel	ND	(0.02)	mg/l	6010	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Zinc	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM196WA13	07/07/94	13-MW22	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Antimony	ND	(0.05)	mg/l	6010	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Arsenic	ND	(0.005)	mg/l	7060	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Barium	0.006	(0.005)	mg/l	6010	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Barium, Dissolved	0.006	(0.005)	mg/l	6010	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Beryllium	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Cadmium	ND	(0.003)	mg/l	6010	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Chromium	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Copper	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Lead	ND	(0.002)	mg/l	7421	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Mercury	ND	(0.0005)	mg/l	7470	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Nickel	ND	(0.02)	mg/l	6010	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Selenium	ND	(0.005)	mg/l	7740	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Silver	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K944120A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM197WA13	07/07/94	13-MW22	QC MW22	Thallium	ND	(0.005)	mg/l	7841	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Zinc	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM197WA13	07/07/94	13-MW22	QC MW22	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Antimony	ND	(0.1)	mg/l	6010	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Antimony, Dissolved	ND	(0.1)	mg/l	6010	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Arsenic	ND	(0.005)	mg/l	7060	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Beryllium	ND	(0.02)	mg/l	6010	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Beryllium, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Cadmium	ND	(0.02)	mg/l	6010	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Cadmium, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Chromium	ND	(0.02)	mg/l	6010	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Chromium, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Copper	ND	(0.02)	mg/l	6010	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Copper, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Lead	ND	(0.002)	mg/l	7421	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Lead, Dissolved	ND	(0.002)	mg/l	7421	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Mercury	ND	(0.0005)	mg/l	7470	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Nickel	ND	(0.05)	mg/l	6010	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Nickel, Dissolved	ND	(0.05)	mg/l	6010	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Selenium	ND	(0.005)	mg/l	7740	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Selenium, Dissolved	ND	(0.005)	mg/l	7740	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Silver	ND	(0.02)	mg/l	6010	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Silver, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Thallium	ND	(0.2)	mg/l	6010	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Thallium, Dissolved	ND	(0.2)	mg/l	6010	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Zinc	ND	(0.05)	mg/l	6010	NET 94.02956	
94GAM198WA13	07/07/94	13-MW22	QA MW22	Zinc, Dissolved	ND	(0.05)	mg/l	6010	NET 94.02956	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Arsenic	0.008	(0.005)	mg/l	7060	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Barium	0.148	(0.005)	mg/l	6010	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Barium, Dissolved	ND	(0.001)	mg/l	6010	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Chromium	0.054	(0.005)	mg/l	6010	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944031A	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Copper	0.028	(0.01)	mg/l	6010	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Lead	0.045	(0.002)	mg/l	7421	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Nickel	0.036	(0.02)	mg/l	6010	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Zinc	0.097	(0.01)	mg/l	6010	CAS K944031A	
94GAM174WA13	07/02/94	13-SB9/MPW	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	

Gambell Municipal Building



MONTGOMERY WATSON

G.16.1
 Surface Soil, Subsurface Soil, and Sediment Analytical Results
 Soil Characterization Data
 Gambell, Saint Lawrence Island, Alaska
 Gambell Municipal Building Site

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Sample Depth (ft)</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Fines	0	(N/A)	%	ASTM D2487	NPD 4987	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Gravel	98.2	(N/A)	%	ASTM D2487	NPD 4987	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Sand	1.8	(N/A)	%	ASTM D2487	NPD 4987	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Soil Classification	GP	(N/A)	N/A	ASTM D2487	NPD 4987	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Water Content	1.5	(N/A)	%		NPD 4987	

G.16.3
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Gambell Municipal Building Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Acetone	61	(50)	ug/kg (Dry Weight)	8260	CAS K944120A	X
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Toluene	21	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	X
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Acetone	50	(50)	ug/kg (Dry Weight)	8260	CAS K944120A	X
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944120A	

G.16.4
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Gambell Municipal Building Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Percent Solids	88.1	(N/A)	%	160.3	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Percent Solids	98.1	(N/A)	%	160.3	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Percent Solids	98.1	(N/A)	%	160.3	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944120A	
94GAM42SS16	06/18/94	16-SS42		ENV	Diesel Range Organics	16	(10)	mg/kg (Dry Weight)	8100M	CAS K943804A	
94GAM42SS16	06/18/94	16-SS42		ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943804A	
94GAM42SS16	06/18/94	16-SS42		ENV	Percent Solids	98.6	(N/A)	%	160.3	CAS K943804A	
94GAM42SS16	06/18/94	16-SS42		ENV	Total Recoverable Petroleum	24	(10)	mg/kg (Dry Weight)	418.1	CAS K943804A	
94GAM43SS16	06/18/94	16-SS42		QC SS42	Diesel Range Organics	17	(10)	mg/kg (Dry Weight)	8100M	CAS K943804A	
94GAM43SS16	06/18/94	16-SS42		QC SS42	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943804A	
94GAM43SS16	06/18/94	16-SS42		QC SS42	Percent Solids	97.9	(N/A)	%	160.3	CAS K943804A	
94GAM43SS16	06/18/94	16-SS42		QC SS42	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943804A	
94GAM44SS16	06/18/94	16-SS42		QA SS42	Diesel Range Organics	9.1	(11)	mg/kg (Dry Weight)	8100M	NPD 470-E2	
94GAM44SS16	06/18/94	16-SS42		QA SS42	Gasoline Range Organics	ND	(1)	mg/kg (Dry Weight)	8015M	NET 94.02665	Ju
94GAM44SS16	06/18/94	16-SS42		QA SS42	Percent Solids	98.6	(0.1)	%	160.3	NET 94.02665	
94GAM44SS16	06/18/94	16-SS42		QA SS42	Percent Solids	98.3	(0.1)	%	160.3	NET 94.02665	
94GAM44SS16	06/18/94	16-SS42		QA SS42	Total Recoverable Petroleum	45	(51)	mg/kg (Dry Weight)	418.1	NET 94.02665	BL
94GAM45SS16	06/18/94	16-SS45		ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943804A	
94GAM45SS16	06/18/94	16-SS45		ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943804A	
94GAM45SS16	06/18/94	16-SS45		ENV	Percent Solids	97.3	(N/A)	%	160.3	CAS K943804A	
94GAM45SS16	06/18/94	16-SS45		ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943804A	

G.16.7
 Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
 Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
 Gambell, Saint Lawrence Island, Alaska
 Gambell Municipal Building Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944120A	

G.16.9
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Total Metals
Gambell, Saint Lawrence Island, Alaska
Gambell Municipal Building Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K944120A	J
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Barium	7	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K944120A	J
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944120A	
94GAM274SL16	07/05/94	16-SB19	10.0	ENV	Zinc	15	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K944120A	J
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Barium	3	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Chromium	9	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Copper	2	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K944120A	J
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944120A	
94GAM272SL16	07/05/94	16-SB19	2.5	ENV	Zinc	15	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K944120A	J
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Barium	2	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	J
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K944120A	J

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944120A	
94GAM273SL16	07/05/94	16-SB19	5.0	ENV	Zinc	4	(2)	mg/kg (Dry Weight)	6010	CAS K944120A	
94GAM42SS16	06/18/94	16-SS42		ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM42SS16	06/18/94	16-SS42		ENV	Arsenic	7	(1)	mg/kg (Dry Weight)	7060	CAS K943804A	Ju
94GAM42SS16	06/18/94	16-SS42		ENV	Barium	24	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM42SS16	06/18/94	16-SS42		ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM42SS16	06/18/94	16-SS42		ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM42SS16	06/18/94	16-SS42		ENV	Chromium	10	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM42SS16	06/18/94	16-SS42		ENV	Copper	49	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM42SS16	06/18/94	16-SS42		ENV	Lead	29	(1)	mg/kg (Dry Weight)	7421	CAS K943804A	
94GAM42SS16	06/18/94	16-SS42		ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943804A	
94GAM42SS16	06/18/94	16-SS42		ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM42SS16	06/18/94	16-SS42		ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943804A	
94GAM42SS16	06/18/94	16-SS42		ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM42SS16	06/18/94	16-SS42		ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943804A	
94GAM42SS16	06/18/94	16-SS42		ENV	Zinc	76	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	J
94GAM43SS16	06/18/94	16-SS42		QC SS42	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM43SS16	06/18/94	16-SS42		QC SS42	Arsenic	5	(1)	mg/kg (Dry Weight)	7060	CAS K943804A	Ju
94GAM43SS16	06/18/94	16-SS42		QC SS42	Barium	18	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM43SS16	06/18/94	16-SS42		QC SS42	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM43SS16	06/18/94	16-SS42		QC SS42	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM43SS16	06/18/94	16-SS42		QC SS42	Chromium	15	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM43SS16	06/18/94	16-SS42		QC SS42	Copper	75	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM43SS16	06/18/94	16-SS42		QC SS42	Lead	28	(1)	mg/kg (Dry Weight)	7421	CAS K943804A	
94GAM43SS16	06/18/94	16-SS42		QC SS42	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943804A	
94GAM43SS16	06/18/94	16-SS42		QC SS42	Nickel	18	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM43SS16	06/18/94	16-SS42		QC SS42	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943804A	
94GAM43SS16	06/18/94	16-SS42		QC SS42	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM43SS16	06/18/94	16-SS42		QC SS42	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943804A	
94GAM43SS16	06/18/94	16-SS42		QC SS42	Zinc	60	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	J
94GAM44SS16	06/18/94	16-SS42		QA SS42	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	NET 94.02665	
94GAM44SS16	06/18/94	16-SS42		QA SS42	Arsenic	5.1	(0.5)	mg/kg (Dry Weight)	7060	NET 94.02665	
94GAM44SS16	06/18/94	16-SS42		QA SS42	Beryllium	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.02665	
94GAM44SS16	06/18/94	16-SS42		QA SS42	Cadmium	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.02665	
94GAM44SS16	06/18/94	16-SS42		QA SS42	Chromium	2.9	(2)	mg/kg (Dry Weight)	6010	NET 94.02665	
94GAM44SS16	06/18/94	16-SS42		QA SS42	Copper	11	(2)	mg/kg (Dry Weight)	6010	NET 94.02665	
94GAM44SS16	06/18/94	16-SS42		QA SS42	Lead	9.6	(0.2)	mg/kg (Dry Weight)	7421	NET 94.02665	J
94GAM44SS16	06/18/94	16-SS42		QA SS42	Mercury	ND	(0.1)	mg/kg (Dry Weight)	7471	NET 94.02665	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM44SS16	06/18/94	16-SS42		QA SS42	Nickel	ND	(5.1)	mg/kg (Dry Weight)	6010	NET 94.02665	
94GAM44SS16	06/18/94	16-SS42		QA SS42	Selenium	ND	(0.5)	mg/kg (Dry Weight)	7740	NET 94.02665	
94GAM44SS16	06/18/94	16-SS42		QA SS42	Silver	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.02665	
94GAM44SS16	06/18/94	16-SS42		QA SS42	Thallium	ND	(20)	mg/kg (Dry Weight)	6010	NET 94.02665	
94GAM44SS16	06/18/94	16-SS42		QA SS42	Zinc	22	(5.1)	mg/kg (Dry Weight)	6010	NET 94.02665	
94GAM45SS16	06/18/94	16-SS45		ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM45SS16	06/18/94	16-SS45		ENV	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K943804A	Ju
94GAM45SS16	06/18/94	16-SS45		ENV	Barium	31	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM45SS16	06/18/94	16-SS45		ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM45SS16	06/18/94	16-SS45		ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM45SS16	06/18/94	16-SS45		ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM45SS16	06/18/94	16-SS45		ENV	Copper	11	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM45SS16	06/18/94	16-SS45		ENV	Lead	11	(1)	mg/kg (Dry Weight)	7421	CAS K943804A	
94GAM45SS16	06/18/94	16-SS45		ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943804A	
94GAM45SS16	06/18/94	16-SS45		ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM45SS16	06/18/94	16-SS45		ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943804A	
94GAM45SS16	06/18/94	16-SS45		ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	
94GAM45SS16	06/18/94	16-SS45		ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943804A	
94GAM45SS16	06/18/94	16-SS45		ENV	Zinc	43	(2)	mg/kg (Dry Weight)	6010	CAS K943804A	J

Army Landfills



MONTGOMERY WATSON

G.17.1
 Surface Soil, Subsurface Soil, and Sediment Analytical Results
 Soil Characterization Data
 Gambell, Saint Lawrence Island, Alaska
 Army Landfills

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Sample Depth (ft)</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Fines	0.3	(N/A)	%	ASTM D2487	NPD 4987	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Gravel	34.7	(N/A)	%	ASTM D2487	NPD 4987	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Sand	65	(N/A)	%	ASTM D2487	NPD 4987	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Soil Classification	SP	(N/A)	N/A	ASTM D2487	NPD 4987	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Water Content	2	(N/A)	%		NPD 4987	

G.17.3
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Army Landfills

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Acetone	53	(50)	ug/kg (Dry Weight)	8260	CAS K944031A	x
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Acetone	73	(50)	ug/kg (Dry Weight)	8260	CAS K944031A	X
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Acetone	54	(50)	ug/kg (Dry Weight)	8260	CAS K944031A	X
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	1,2,3-Trichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	1,2,4-Trichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	1,2,4-Trimethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	1,2-Dibromo-3-chloropropane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	1,2-Dibromoethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	1,3,5-Trimethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	2-Butanone	ND	(10)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	2-Chlorotoluene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	4-Chlorotoluene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Acetone	ND	(10)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Hexachlorobutadiene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Isopropylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Methylene chloride	5.7	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	BL
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Naphthalene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	m & p-xylene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	n-Butylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	n-Propylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	o-Xylene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	p-Isopropyltoluene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	sec-Butylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	tert-Butylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	NET 94.02858	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Acetone	67	(50)	ug/kg (Dry Weight)	8260	CAS K944031A	X
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Acetone	66	(50)	ug/kg (Dry Weight)	8260	CAS K944031A	X
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Acetone	64	(50)	ug/kg (Dry Weight)	8260	CAS K944031A	X
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Acetone	170	(50)	ug/kg (Dry Weight)	8260	CAS K944031A	X
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Acetone	100	(50)	ug/kg (Dry Weight)	8260	CAS K943927A	X
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Acetone	62	(50)	ug/kg (Dry Weight)	8260	CAS K943927A	X
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Acetone	60	(50)	ug/kg (Dry Weight)	8260	CAS K943927A	X
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Acetone	120	(50)	ug/kg (Dry Weight)	8260	CAS K943927A	X
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943927A	

G.17.4
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Army Landfills

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Percent Solids	98.4	(N/A)	%	160.3	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Percent Solids	98.4	(N/A)	%	160.3	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Percent Solids	97.9	(N/A)	%	160.3	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944031A	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Gasoline Range Organics	ND	(1)	mg/kg (Dry Weight)	8015M	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Percent Solids	97.9	(0.1)	%	160.3	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Percent Solids	97.7	(0.1)	%	160.3	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Total Recoverable Petroleum	11	(10)	mg/kg (Dry Weight)	418.1	NET 94.02858	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Percent Solids	98.6	(N/A)	%	160.3	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944031A	H
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Percent Solids	98.1	(N/A)	%	160.3	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944031A	H
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Percent Solids	97.7	(N/A)	%	160.3	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944031A	H
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Percent Solids	98.1	(N/A)	%	160.3	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944031A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Percent Solids	93.7	(N/A)	%	160.3	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Total Recoverable Petroleum	59	(10)	mg/kg (Dry Weight)	418.1	CAS K943927A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943927A	H
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Percent Solids	100	(N/A)	%	160.3	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Percent Solids	98.2	(N/A)	%	160.3	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Percent Solids	98	(N/A)	%	160.3	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943927A	H
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Percent Solids	97.9	(N/A)	%	160.3	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943927A	

G.17.7
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
Army Landfills

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Aroclor 1016	ND	(100)	ug/kg (Dry Weight)	8080	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Aroclor 1221	ND	(500)	ug/kg (Dry Weight)	8080	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Aroclor 1232	ND	(200)	ug/kg (Dry Weight)	8080	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Aroclor 1242	ND	(100)	ug/kg (Dry Weight)	8080	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Aroclor 1248	ND	(100)	ug/kg (Dry Weight)	8080	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Aroclor 1254	ND	(50)	ug/kg (Dry Weight)	8080	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Aroclor 1260	ND	(50)	ug/kg (Dry Weight)	8080	NET 94.02858	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943927A	

G.17.9
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Total Metals
Gambell, Saint Lawrence Island, Alaska
Army Landfills

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K944031A	J
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Barium	4	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K944031A	J
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944031A	
94GAM237SL17	07/02/94	17-SB10	2.5	ENV	Zinc	13	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K944031A	J
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Barium	6	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Chromium	4	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Copper	4	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K944031A	J
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944031A	
94GAM238SL17	07/02/94	17-SB10	5.0	ENV	Zinc	19	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K944031A	J
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Barium	4	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K944031A	J

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944031A	
94GAM239SL17	07/02/94	17-SB10	5.0	QC SB10	Zinc	15	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Arsenic	4.6	(0.5)	mg/kg (Dry Weight)	7060	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Beryllium	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Cadmium	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Chromium	2.9	(2)	mg/kg (Dry Weight)	6010	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Copper	2.6	(2)	mg/kg (Dry Weight)	6010	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Lead	2.6	(0.2)	mg/kg (Dry Weight)	7421	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Mercury	ND	(0.1)	mg/kg (Dry Weight)	7471	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Nickel	3.2	(5)	mg/kg (Dry Weight)	6010	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Selenium	ND	(0.5)	mg/kg (Dry Weight)	7740	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Silver	ND	(2)	mg/kg (Dry Weight)	6010	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Thallium	ND	(20)	mg/kg (Dry Weight)	6010	NET 94.02858	
94GAM240SL17	07/02/94	17-SB10	5.0	QA SB10	Zinc	15	(5)	mg/kg (Dry Weight)	6010	NET 94.02858	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Arsenic	6	(1)	mg/kg (Dry Weight)	7060	CAS K944031A	J
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Barium	4	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K944031A	J
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944031A	
94GAM241SL17	07/02/94	17-SB11	2.5	ENV	Zinc	25	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K944031A	J
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Barium	3	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Chromium	4	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Copper	2	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K944031A	J
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944031A	
94GAM242SL17	07/02/94	17-SB11	5.0	ENV	Zinc	15	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Arsenic	5	(1)	mg/kg (Dry Weight)	7060	CAS K944031A	J
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Barium	10	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Chromium	5	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K944031A	J
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944031A	
94GAM243SL17	07/02/94	17-SB12	2.5	ENV	Zinc	25	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K944031A	J
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Barium	4	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K944031A	J
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944031A	
94GAM244SL17	07/02/94	17-SB12	5.0	ENV	Zinc	18	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Arsenic	4	(1)	mg/kg (Dry Weight)	7060	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Barium	7	(1)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Copper	2	(2)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943927A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943927A	
94GAM222SL17	06/26/94	17-SB4	10.0	ENV	Zinc	15	(2)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Barium	4	(1)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Chromium	4	(2)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943927A	
94GAM220SL17	06/26/94	17-SB4	2.5	ENV	Zinc	22	(2)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Barium	8	(1)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Chromium	2	(2)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943927A	
94GAM221SL17	06/26/94	17-SB4	5.0	ENV	Zinc	16	(2)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Barium	3	(1)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Chromium	2	(2)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943927A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943927A	
94GAM223SL17	06/26/94	17-SB5	2.5	ENV	Zinc	14	(2)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Barium	2	(1)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Copper	3	(2)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Lead	2	(1)	mg/kg (Dry Weight)	7421	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943927A	
94GAM224SL17	06/26/94	17-SB5	5.0	ENV	Zinc	12	(2)	mg/kg (Dry Weight)	6010	CAS K943927A	

G.17.11
Water Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Army Landfills

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Acetone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944031A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Acetone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Acetone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944031A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Acetone	ND	(20)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Carbon Disulfide	0.5	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Toluene	1.2	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943989A	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943989A	

G.17.12
Water Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Army Landfills

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Diesel Range Organics	ND	(0.05)	mg/l	8100M	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944031A	H
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Diesel Range Organics	0.087	(0.05)	mg/l	8100M	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944031A	H
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Diesel Range Organics	0.088	(0.05)	mg/l	8100M	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944031A	H
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K944031A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Diesel Range Organics	0.079	(0.05)	mg/l	8100M	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K943989A	

G.17.15
Water Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
Army Landfills

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K943989A	

G.17.16
Water Detectable Analytical Results
Total Metals and Total Dissolved Metals
Gambell, Saint Lawrence Island, Alaska
Army Landfills

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Arsenic	0.019	(0.005)	mg/l	7060	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Barium	1.09	(0.005)	mg/l	6010	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Barium, Dissolved	0.049	(0.001)	mg/l	6010	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Beryllium	0.007	(0.005)	mg/l	6010	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Chromium	0.488	(0.005)	mg/l	6010	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Chromium, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Copper	0.496	(0.01)	mg/l	6010	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Lead	0.256	(0.002)	mg/l	7421	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Nickel	0.367	(0.02)	mg/l	6010	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Zinc	1.41	(0.01)	mg/l	6010	CAS K944031A	
94GAM180WA17	07/02/94	17-SB10/MPW	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Arsenic	0.013	(0.005)	mg/l	7060	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Barium	0.323	(0.005)	mg/l	6010	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Barium, Dissolved	0.033	(0.001)	mg/l	6010	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944031A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Chromium	0.123	(0.005)	mg/l	6010	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Chromium, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Copper	0.086	(0.01)	mg/l	6010	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Lead	0.079	(0.002)	mg/l	7421	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Nickel	0.068	(0.02)	mg/l	6010	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Zinc	0.36	(0.01)	mg/l	6010	CAS K944031A	
94GAM181WA17	07/02/94	17-SB11/MPW	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Arsenic	0.015	(0.005)	mg/l	7060	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Barium	0.446	(0.005)	mg/l	6010	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Barium, Dissolved	0.021	(0.001)	mg/l	6010	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Cadmium	0.004	(0.003)	mg/l	6010	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Chromium	0.153	(0.005)	mg/l	6010	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Copper	0.24	(0.01)	mg/l	6010	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Lead	0.184	(0.002)	mg/l	7421	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Nickel	0.129	(0.02)	mg/l	6010	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K944031A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Zinc	0.426	(0.01)	mg/l	6010	CAS K944031A	
94GAM182WA17	07/02/94	17-SB12/MPW	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K943989A	Ju
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K943989A	Ju
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Arsenic	0.026	(0.005)	mg/l	7060	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Barium	0.264	(0.005)	mg/l	6010	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Barium, Dissolved	0.03	(0.005)	mg/l	6010	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Beryllium	ND	(0.005)	mg/l	6010	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Cadmium	ND	(0.003)	mg/l	6010	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Chromium	0.137	(0.005)	mg/l	6010	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Chromium, Dissolved	ND	(0.01)	mg/l	6010	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Copper	0.109	(0.01)	mg/l	6010	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Lead	0.055	(0.002)	mg/l	7421	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Nickel	0.09	(0.02)	mg/l	6010	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K943989A	Ju
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K943989A	Ju
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K943989A	Ju
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K943989A	Ju
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K943989A	Ju
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K943989A	Ju
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Zinc	0.313	(0.01)	mg/l	6010	CAS K943989A	
94GAM154WA17	06/28/94	17-SB5/MPW	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K943989A	

Former Main Camp



MONTGOMERY WATSON

G.18.3
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Main Camp

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Acetone	76	(50)	ug/kg (Dry Weight)	8260	CAS K944031A	x
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Acetone	83	(50)	ug/kg (Dry Weight)	8260	CAS K944031A	X
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K944031A	

G.18.4
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Main Camp

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Percent Solids	98.4	(N/A)	%	160.3	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Total Recoverable Petroleum	10	(10)	mg/kg (Dry Weight)	418.1	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944031A	H
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Percent Solids	98.6	(N/A)	%	160.3	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Percent Solids	97.4	(N/A)	%	160.3	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K944031A	

G.18.7
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
Former Main Camp

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K944031A	

G.18.9
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Total Metals
Gambell, Saint Lawrence Island, Alaska
Former Main Camp

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K944031A	J
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Barium	2	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K944031A	J
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944031A	
94GAM245SL18	07/02/94	18-SB13	0-2.0	ENV	Zinc	9	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K944031A	J
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Barium	3	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Lead	3	(1)	mg/kg (Dry Weight)	7421	CAS K944031A	J
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944031A	
94GAM246SL18	07/02/94	18-SB13	2.5	ENV	Zinc	13	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Arsenic	5	(1)	mg/kg (Dry Weight)	7060	CAS K944031A	J
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Barium	5	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Chromium	4	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Copper	2	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	J
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Lead	4	(1)	mg/kg (Dry Weight)	7421	CAS K944031A	J

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Sample Depth (ft)</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K944031A	
94GAM247SL18	07/02/94	18-SB13	5.0	ENV	Zinc	12	(2)	mg/kg (Dry Weight)	6010	CAS K944031A	

G.18.11
Water Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Former Main Camp

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	2-Butanone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	2-Hexanone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Acetone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Benzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Bromoform	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944031A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Chloroform	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Methylene chloride	ND	(1)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Naphthalene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Styrene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Toluene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	

G.18.12
 Water Detectable Analytical Results
 Miscellaneous Organic Compounds
 Gambell, Saint Lawrence Island, Alaska
 Former Main Camp

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Diesel Range Organics	0.327	(0.05)	mg/l	8100M	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Gasoline Range Organics	0.067	(0.05)	mg/l	8015M	CAS K944031A	H
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K944031A	

G.18.15
Water Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
Former Main Camp

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K944031A	

G.18.16
Water Detectable Analytical Results
Total Metals and Total Dissolved Metals
Gambell, Saint Lawrence Island, Alaska
Former Main Camp

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Antimony	ND	(0.05)	mg/l	6010	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Arsenic	0.019	(0.005)	mg/l	7060	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Barium	0.691	(0.005)	mg/l	6010	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Barium, Dissolved	ND	(0.001)	mg/l	6010	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Beryllium	0.006	(0.005)	mg/l	6010	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Cadmium	0.012	(0.003)	mg/l	6010	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Chromium	0.212	(0.005)	mg/l	6010	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Copper	0.546	(0.01)	mg/l	6010	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Lead	0.304	(0.002)	mg/l	7421	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Mercury	ND	(0.0005)	mg/l	7470	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Nickel	0.26	(0.02)	mg/l	6010	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Selenium	ND	(0.005)	mg/l	7740	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Silver	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Thallium	ND	(0.005)	mg/l	7841	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Zinc	0.946	(0.01)	mg/l	6010	CAS K944031A	
94GAM183WA18	07/02/94	18-SB13/MPW	ENV	Zinc, Dissolved	ND	(0.01)	mg/l	6010	CAS K944031A	

Background Site



MONTGOMERY WATSON

G.BK.2
 Surface Soil, Subsurface Soil, and Sediment Analytical Results
 Total Organic Carbon, Sulfur, Ash, Moisture, and pH Content
 Gambell, Saint Lawrence Island, Alaska
 Background Site

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Sample Depth (ft)</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Sulfate	ND	(2.5)	mg/kg (Dry Weight)	300	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	pH	6.53	(N/A)	pH units	9045A	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Sulfate	ND	(2.5)	mg/kg (Dry Weight)	300	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	pH	6.39	(N/A)	pH units	9045A	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Sulfate	ND	(2.5)	mg/kg (Dry Weight)	300	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	pH	6.4	(N/A)	pH units	9045A	CAS K943897A	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Soil pH measured in water	5.9	(N/A)	pH units	9040	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Sulfate	ND	(10)	mg/kg (Dry Weight)	300	NET 94.02765	

G.BK.3
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Background Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Acetone	170	(50)	ug/kg (Dry Weight)	8260	CAS K943897A	X
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Acetone	ND	(50)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,1,1,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,1,1-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,1,2,2-Tetrachloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,1,2-Trichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,1-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,1-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,1-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,2,3-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,2,3-Trichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,2,4-Trichlorobenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,2,4-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,2-Dibromo-3-chloropropane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,2-Dibromoethane	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,2-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,2-Dichloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,3,5-Trimethylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,3-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,3-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,4-Dichlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	2,2-Dichloropropane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	2-Butanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	2-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	2-Hexanone	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	4-Chlorotoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	4-Isopropyltoluene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Acetone	65	(50)	ug/kg (Dry Weight)	8260	CAS K943897A	X
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Benzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Bromobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Bromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Bromodichloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Bromoform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Bromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Carbon Disulfide	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Carbon tetrachloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Chlorobenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Chloroethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Chloroform	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Chloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Dibromochloromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Dibromomethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Dichlorodifluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Ethylbenzene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Hexachlorobutadiene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Isopropylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Methylene chloride	ND	(10)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Naphthalene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Styrene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Tetrachloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Toluene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Total xylenes	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Trichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Trichlorofluoromethane	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Vinyl chloride	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	cis-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	cis-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	n-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	n-Propylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	sec-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	tert-Butylbenzene	ND	(20)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	trans-1,2-Dichloroethene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	trans-1,3-Dichloropropene	ND	(5)	ug/kg (Dry Weight)	8260	CAS K943897A	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,1,1,2-Tetrachloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,1,1-Trichloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,1,2,2-Tetrachloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,1,2-Trichloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,1-Dichloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,1-Dichloroethene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,1-Dichloropropene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,2,3-Trichlorobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,2,3-Trichloropropane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,2,4-Trichlorobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,2,4-Trimethylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,2-Dibromo-3-chloropropane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,2-Dibromoethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,2-Dichlorobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,2-Dichloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,2-Dichloropropane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,3,5-Trimethylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,3-Dichlorobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,3-Dichloropropane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,4-Dichlorobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	2,2-Dichloropropane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	2-Butanone	ND	(10)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	2-Chlorotoluene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	4-Chlorotoluene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Acetone	43	(10)	ug/kg (Dry Weight)	8260	NET 94.02765	BL
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Benzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Bromobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Bromochloromethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Bromodichloromethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Bromoform	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Bromomethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Carbon tetrachloride	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Chlorobenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Chloroethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Chloroform	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Chloromethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Dibromochloromethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Dibromomethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Dichlorodifluoromethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Ethylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Hexachlorobutadiene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Isopropylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Methylene chloride	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Naphthalene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Styrene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Tetrachloroethene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Toluene	7.1	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	X
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Trichloroethene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Trichlorofluoromethane	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Vinyl chloride	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	cis-1,2-Dichloroethene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	cis-1,3-Dichloropropene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	m & p-xylene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	n-Butylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	n-Propylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	o-Xylene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	p-Isopropyltoluene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Sample Depth (ft)</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	sec-Butylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	tert-Butylbenzene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	trans-1,2-Dichloroethene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	trans-1,3-Dichloropropene	ND	(5.1)	ug/kg (Dry Weight)	8260	NET 94.02765	

G.BK.4
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Background Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Percent Solids	98.1	(N/A)	%	160.3	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Percent Solids	97.7	(N/A)	%	160.3	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Diesel Range Organics	ND	(10)	mg/kg (Dry Weight)	8100M	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Gasoline Range Organics	ND	(5)	mg/kg (Dry Weight)	8015M	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Percent Solids	98.5	(N/A)	%	160.3	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Total Recoverable Petroleum	ND	(10)	mg/kg (Dry Weight)	418.1	CAS K943897A	
94GAM208SLBK	07/25/94	BK-MW14	5.0	QA BK5	Diesel Range Organics	ND	(11)	mg/kg (Dry Weight)	8100M	NPD 470E-3	Jo
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Gasoline Range Organics	ND	(1)	mg/kg (Dry Weight)	8015M	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Percent Solids	97.1	(0.1)	%	160.3	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Percent Solids	97.2	(0.1)	%	160.3	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Total Recoverable Petroleum	81	(51)	mg/kg (Dry Weight)	418.1	NET 94.02765	

G.BK.7
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
Background Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Aroclor 1016	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Aroclor 1221	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Aroclor 1232	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Aroclor 1242	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Aroclor 1248	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Aroclor 1254	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Aroclor 1260	ND	(0.1)	mg/kg (Dry Weight)	8080	CAS K943897A	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Aroclor 1016	ND	(103)	ug/kg (Dry Weight)	8080	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Aroclor 1221	ND	(515)	ug/kg (Dry Weight)	8080	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Aroclor 1232	ND	(206)	ug/kg (Dry Weight)	8080	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Aroclor 1242	ND	(103)	ug/kg (Dry Weight)	8080	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Aroclor 1248	ND	(103)	ug/kg (Dry Weight)	8080	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Aroclor 1254	ND	(51)	ug/kg (Dry Weight)	8080	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Aroclor 1260	ND	(51)	ug/kg (Dry Weight)	8080	NET 94.02765	

G.BK.9
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Total Metals
Gambell, Saint Lawrence Island, Alaska
Background Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Arsenic	1	(1)	mg/kg (Dry Weight)	7060	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Barium	5	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Chromium	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Lead	ND	(20)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943897A	H
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Zinc	17	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	J
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Arsenic	3	(1)	mg/kg (Dry Weight)	7060	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Barium	8	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Chromium	3	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Lead	3	(20)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943897A	H
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Zinc	22	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	J
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Arsenic	2	(1)	mg/kg (Dry Weight)	7060	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Barium	6	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Beryllium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Cadmium	ND	(1)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Chromium	5	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Copper	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Lead	3	(20)	mg/kg (Dry Weight)	6010	CAS K943897A	

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Mercury	ND	(0.2)	mg/kg (Dry Weight)	7471	CAS K943897A	H
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Nickel	ND	(10)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Selenium	ND	(1)	mg/kg (Dry Weight)	7740	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Silver	ND	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Thallium	ND	(1)	mg/kg (Dry Weight)	7841	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Zinc	16	(2)	mg/kg (Dry Weight)	6010	CAS K943897A	J
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Antimony	ND	(10)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Arsenic	3.3	(0.5)	mg/kg (Dry Weight)	7060	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Beryllium	ND	(2.1)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Cadmium	ND	(2.1)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Chromium	2.8	(2.1)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Copper	2.3	(2.1)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Lead	3.9	(0.2)	mg/kg (Dry Weight)	7421	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Mercury	ND	(0.1)	mg/kg (Dry Weight)	7471	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Nickel	ND	(5.1)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Selenium	ND	(0.5)	mg/kg (Dry Weight)	7740	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Silver	ND	(2.1)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Thallium	ND	(20)	mg/kg (Dry Weight)	6010	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Zinc	23	(5.1)	mg/kg (Dry Weight)	6010	NET 94.02765	

G.BK.10
Surface Soil, Subsurface Soil, and Sediment Detectable Analytical Results
Toxicity Characteristics and Explosives Analysis
Gambell, Saint Lawrence Island, Alaska
Background Site

Sample ID	Date	Location Number	Sample Depth (ft)	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,3,5-Trinitrobenzene	ND	(0.083)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	1,3-Dinitrobenzene	ND	(0.082)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	2,4,6-Trinitrotoluene	ND	(0.083)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	2,4-Dinitrotoluene	ND	(0.082)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	2,6-Dinitrotoluene	ND	(0.085)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	HMX	ND	(0.720)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Nitrobenzene	ND	(0.085)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	RDX	ND	(0.330)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM205SLBK	06/25/94	BK-MW14	2.5	ENV BK5	Tetryl	ND	(0.250)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,3,5-Trinitrobenzene	ND	(0.064)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	1,3-Dinitrobenzene	ND	(0.064)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	2,4,6-Trinitrotoluene	ND	(0.064)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	2,4-Dinitrotoluene	ND	(0.064)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	2,6-Dinitrotoluene	ND	(0.066)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	HMX	ND	(0.560)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Nitrobenzene	ND	(0.066)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	RDX	ND	(0.260)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM206SLBK	06/25/94	BK-MW14	5.0	ENV BK5	Tetryl	ND	(0.190)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,3,5-Trinitrobenzene	ND	(0.073)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	1,3-Dinitrobenzene	ND	(0.072)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	2,4,6-Trinitrotoluene	ND	(0.073)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	2,4-Dinitrotoluene	ND	(0.072)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	2,6-Dinitrotoluene	ND	(0.075)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	HMX	ND	(0.640)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Nitrobenzene	ND	(0.075)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	RDX	ND	(0.290)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM207SLBK	06/25/94	BK-MW14	5.0	QC BK5	Tetryl	ND	(0.220)	mg/kg (Dry Weight)	8330	CAS K943897A	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,3,5-Trinitrobenzene	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	1,3-Dinitrobenzene	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	2,4,6-Trinitrotoluene	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	2,4-Dinitrotoluene	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	2,6-Dinitrotoluene	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	2-Am-DNT	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	2-Nitrotoluene	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	3-Nitrotoluene	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	4-Am-DNT	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Sample Depth (ft)</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	4-Nitrotoluene	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	HMX	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Nitrobenzene	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	RDX	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	
94GAM208SLBK	06/25/94	BK-MW14	5.0	QA BK5	Tetryl	ND	(0.51)	mg/kg (Dry Weight)	8330	NET 94.02765	

G.BK.11
Water Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Background Site

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	2-Butanone	ND	(20)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	2-Hexanone	ND	(20)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Acetone	ND	(20)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Benzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Bromoform	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943950A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Chloroform	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Methylene chloride	ND	(1)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Naphthalene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Styrene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Toluene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	2-Butanone	ND	(20)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	2-Hexanone	ND	(20)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Acetone	ND	(20)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Benzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Bromoform	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Chloroform	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Methylene chloride	ND	(1)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Naphthalene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Styrene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Toluene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943950A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM139WABK	06/27/94	BK-MW14	QC BK5	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	2-Butanone	ND	(2)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Acetone	ND	(2)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Benzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Bromoform	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Bromomethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Chloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Chloroform	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Chloromethane	ND	(1)	ug/l	8260	NET 94.02823	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Methylene chloride	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Naphthalene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Styrene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Toluene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	o-Xylene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02823	

G.BK.12
Water Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
Background Site

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Diesel Range Organics	ND	(0.05)	mg/l	8100M	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Diesel Range Organics	ND	(0.05)	mg/l	8100M	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Total Recoverable Petroleum	0.3	(0.2)	mg/l	418.1	CAS K943950A	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Diesel Range Organics	ND	(0.12)	mg/l	8100M	NPD 470-5	J
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Total Recoverable Petroleum	ND	(1.0)	mg/l	418.1	NET 94.02823	

G.BK.15
Water Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
Background Site

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K943950A	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Aroclor 1016	ND	(0.5)	ug/l	8080	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Aroclor 1221	ND	(0.5)	ug/l	8080	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Aroclor 1232	ND	(0.5)	ug/l	8080	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Aroclor 1242	ND	(0.6)	ug/l	8080	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Aroclor 1248	ND	(0.5)	ug/l	8080	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Aroclor 1254	ND	(0.5)	ug/l	8080	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Aroclor 1260	ND	(0.5)	ug/l	8080	NET 94.02823	

G.BK.16
Water Detectable Analytical Results
Total Metals and Total Dissolved Metals
Gambell, Saint Lawrence Island, Alaska
Background Site

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Antimony	ND	(0.05)	mg/l	6010	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Arsenic	ND	(0.005)	mg/l	7060	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Barium	0.01	(0.005)	mg/l	6010	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Barium, Dissolved	0.009	(0.005)	mg/l	6010	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Beryllium	ND	(0.005)	mg/l	6010	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Cadmium	ND	(0.003)	mg/l	6010	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Chromium	ND	(0.005)	mg/l	6010	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Copper	ND	(0.01)	mg/l	6010	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Lead	ND	(0.002)	mg/l	7421	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Mercury	ND	(0.0005)	mg/l	7470	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Nickel	ND	(0.02)	mg/l	6010	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Selenium	ND	(0.005)	mg/l	7740	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Silver	ND	(0.01)	mg/l	6010	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Thallium	ND	(0.005)	mg/l	7841	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Zinc	0.035	(0.01)	mg/l	6010	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Zinc, Dissolved	0.014	(0.01)	mg/l	6010	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Antimony	ND	(0.05)	mg/l	6010	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Antimony, Dissolved	ND	(0.05)	mg/l	6010	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Arsenic	ND	(0.005)	mg/l	7060	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Barium	0.01	(0.005)	mg/l	6010	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Barium, Dissolved	0.008	(0.005)	mg/l	6010	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Beryllium	ND	(0.005)	mg/l	6010	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Beryllium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943950A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Cadmium	ND	(0.003)	mg/l	6010	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Cadmium, Dissolved	ND	(0.003)	mg/l	6010	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Chromium	ND	(0.005)	mg/l	6010	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Chromium, Dissolved	ND	(0.005)	mg/l	6010	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Copper	ND	(0.01)	mg/l	6010	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Copper, Dissolved	ND	(0.01)	mg/l	6010	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Lead	ND	(0.002)	mg/l	7421	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Lead, Dissolved	ND	(0.002)	mg/l	7421	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Mercury	ND	(0.0005)	mg/l	7470	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Nickel	ND	(0.02)	mg/l	6010	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Nickel, Dissolved	ND	(0.02)	mg/l	6010	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Selenium	ND	(0.005)	mg/l	7740	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Selenium, Dissolved	ND	(0.005)	mg/l	7740	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Silver	ND	(0.01)	mg/l	6010	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Silver, Dissolved	ND	(0.01)	mg/l	6010	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Thallium	ND	(0.005)	mg/l	7841	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Thallium, Dissolved	ND	(0.005)	mg/l	7841	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Zinc	0.02	(0.01)	mg/l	6010	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Zinc, Dissolved	0.017	(0.01)	mg/l	6010	CAS K943950A	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Antimony, Dissolved	ND	(0.1)	mg/l	6010	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Beryllium, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Cadmium, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Chromium, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Copper, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Lead, Dissolved	ND	(0.002)	mg/l	7421	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Nickel, Dissolved	ND	(0.05)	mg/l	6010	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Selenium, Dissolved	ND	(0.005)	mg/l	7740	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Silver, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Thallium, Dissolved	ND	(0.2)	mg/l	6010	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Zinc, Dissolved	ND	(0.05)	mg/l	6010	NET 94.02823	

G.BK.17
Water Detectable Analytical Results
General Inorganic Compounds
Gambell, Saint Lawrence Island, Alaska
Background Site

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Ammonia as Nitrogen	ND	(0.05)	mg/l	350.2	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Biochemical Oxygen Demand	ND	(6)	mg/l	405.1	NTL F139486	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Nitrate+Nitrite as Nitrogen	0.2	(0.2)	mg/l	353.2	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Sulfate	6.3	(0.2)	mg/l	300	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Total Dissolved Solids	108	(5)	mg/l	160.1	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Total Suspended Solids	ND	(5)	mg/l	160.2	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Ammonia as Nitrogen	ND	(0.05)	mg/l	350.2	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Biochemical Oxygen Demand	ND	(6)	mg/l	405.1	NTL F139487	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Nitrate+Nitrite as Nitrogen	0.2	(0.2)	mg/l	353.2	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Sulfate	6.3	(0.2)	mg/l	300	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Total Dissolved Solids	92	(5)	mg/l	160.1	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Total Suspended Solids	196	(5)	mg/l	160.2	CAS K943950A	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Ammonia as Nitrogen	ND	(0.05)	mg/l	350.1	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Nitrate+Nitrite as Nitrogen	0.2	(0.03)	mg/l	353.1	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Sulfate	7.4	(1)	mg/l	300	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Total Dissolved Solids	200	(10)	mg/l	160.1	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Total Suspended Solids	140	(4)	mg/l	160.2	NET 94.02823	

G.BK.18
Water Analytical Results
Bacteriological Data
Gambell, Saint Lawrence Island, Alaska
Background Site

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Fecal Coliform	ND	(2)	#/100ml	SM9221C	NTL F139486	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Total Coliform	ND	(2)	#/100ml	SM9221B	NTL F139486	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Fecal Coliform	ND	(2)	#/100ml	SM9221C	NTL F139487	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Total Coliform	ND	(2)	#/100ml	SM9221B	NTL F139487	

G.BK.19
Water Detectable Analytical Results
Toxicity Characteristics and Explosives
Gambell, Saint Lawrence Island, Alaska
Background Site

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,3,5-Trinitrobenzene	ND	(0.00013)	mg/l	8330	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	1,3-Dinitrobenzene	ND	(0.00012)	mg/l	8330	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	2,4,6-Trinitrotoluene	ND	(0.00013)	mg/l	8330	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	2,4-Dinitrotoluene	ND	(0.00012)	mg/l	8330	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	2,6-Dinitrotoluene	ND	(0.00013)	mg/l	8330	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	HMX	ND	(0.00110)	mg/l	8330	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Nitrobenzene	ND	(0.00013)	mg/l	8330	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	RDX	ND	(0.00054)	mg/l	8330	CAS K943950A	
94GAM138WABK	06/27/94	BK-MW14	ENV BK5	Tetryl	ND	(0.00038)	mg/l	8330	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,3,5-Trinitrobenzene	ND	(0.00013)	mg/l	8330	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	1,3-Dinitrobenzene	ND	(0.00012)	mg/l	8330	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	2,4,6-Trinitrotoluene	ND	(0.00013)	mg/l	8330	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	2,4-Dinitrotoluene	ND	(0.00012)	mg/l	8330	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	2,6-Dinitrotoluene	ND	(0.00013)	mg/l	8330	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	HMX	ND	(0.00110)	mg/l	8330	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Nitrobenzene	ND	(0.00013)	mg/l	8330	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	RDX	ND	(0.00054)	mg/l	8330	CAS K943950A	
94GAM139WABK	06/27/94	BK-MW14	QC BK5	Tetryl	ND	(0.00038)	mg/l	8330	CAS K943950A	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,3,5-Trinitrobenzene	ND	(0.0005)	mg/l	8330	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	1,3-Dinitrobenzene	ND	(0.0005)	mg/l	8330	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	2,4,6-Trinitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	2,4-Dinitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	2,6-Dinitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	2-Am-DNT	ND	(0.0005)	mg/l	8330	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	2-Nitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	3-Nitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	4-Am-DNT	ND	(0.0005)	mg/l	8330	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	4-Nitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	HMX	ND	(0.0005)	mg/l	8330	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Nitrobenzene	ND	(0.0005)	mg/l	8330	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	RDX	ND	(0.0005)	mg/l	8330	NET 94.02823	
94GAM140WABK	06/27/94	BK-MW14	QA BK5	Tetryl	ND	(0.0005)	mg/l	8330	NET 94.02823	

QC - Rinsate, Trip Blank, and Decontamination Water Samples



MONTGOMERY WATSON

G.QC.11
Water Detectable Analytical Results
Volatile Organic Compounds
Gambell, Saint Lawrence Island, Alaska
QC - Rinsate, Trip Blank, and Decontamination Water Samples

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	2-Butanone	ND	(20)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	2-Hexanone	ND	(20)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Acetone	ND	(20)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Benzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Bromodichloromethane	0.7	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Bromoform	0.8	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943745A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Chloroform	0.6	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Methylene chloride	ND	(1)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Naphthalene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Styrene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Toluene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02622	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	2-Butanone	ND	(2)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Acetone	ND	(2)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Benzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Bromoform	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Bromomethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Chloroethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Chloroform	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Chloromethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Methylene chloride	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Naphthalene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Styrene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Toluene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	o-Xylene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02622	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM02WA01	06/16/94	QC-ALL	QA RGW	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	2-Butanone	ND	(20)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	2-Hexanone	ND	(20)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Acetone	ND	(20)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Benzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Bromoform	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Chloroform	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Methylene chloride	ND	(1)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Naphthalene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Styrene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Toluene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02622	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	2-Butanone	ND	(2)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Acetone	ND	(2)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Benzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Bromoform	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Bromomethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Chloroethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Chloroform	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Chloromethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Methylene chloride	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Naphthalene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Styrene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Toluene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	o-Xylene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02622	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM04WA01	06/16/94	QC-ALL	QA RDW	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	2-Butanone	ND	(20)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	2-Hexanone	ND	(20)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Acetone	ND	(20)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Benzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Bromoform	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Chloroform	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943745A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRI	Units	Method	Lab & Batch	Qualifier
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Methylene chloride	ND	(1)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Naphthalene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Styrene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Toluene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943745A	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02622	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	2-Butanone	ND	(2)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Acetone	ND	(2)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Benzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Bromoform	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Bromomethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Chloroethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Chloroform	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Chloromethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Methylene chloride	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Naphthalene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Styrene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Toluene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	o-Xylene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02622	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM108WA01A	06/22/94	QC-ALL	QC TB	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	2-Butanone	ND	(20)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	2-Hexanone	ND	(20)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Acetone	ND	(20)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Benzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Bromoform	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Chloroform	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943874A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Methylene chloride	ND	(1)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Naphthalene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Styrene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Toluene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943874A	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02762	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM109WA01A	06/22/94	QC-ALL	QA TB	2-Butanone	ND	(2)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Acetone	ND	(2)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Benzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Bromoform	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Bromomethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Chloroethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Chloroform	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Chloromethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Methylene chloride	1	(1)	ug/l	8260	NET 94.02762	B
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Naphthalene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Styrene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Toluene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	o-Xylene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02762	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM118WA01A	06/23/94	QC-ALL	QC TB	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	2-Butanone	ND	(20)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	2-Hexanone	ND	(20)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Acetone	ND	(20)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Benzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Bromoform	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Chloroform	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943890A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Methylene chloride	ND	(1)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Naphthalene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Styrene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Toluene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	2-Butanone	ND	(2)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02765	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM119WA01A	06/23/94	QC-ALL	QA TB	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Acetone	ND	(2)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Benzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Bromoform	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Bromomethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Chloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Chloroform	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Chloromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Methylene chloride	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Naphthalene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Styrene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Toluene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	o-Xylene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	2-Butanone	ND	(20)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	2-Hexanone	ND	(20)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Acetone	ND	(20)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Benzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Bromoform	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Chloroform	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943890A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Methylene chloride	ND	(1)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Naphthalene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Styrene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Toluene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Total xylenes	0.6	(0.5)	ug/l	8260	CAS K943890A	BF
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2-Butanone	ND	(2)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Acetone	ND	(2)	ug/l	8260	NET 94.02765	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Benzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Bromoform	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Bromomethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Chloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Chloroform	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Chloromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Methylene chloride	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Naphthalene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Styrene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Toluene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	o-Xylene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	2-Butanone	ND	(20)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	2-Hexanone	ND	(20)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Acetone	ND	(20)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Benzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Bromoform	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Chloroform	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Methylene chloride	ND	(1)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Naphthalene	ND	(2)	ug/l	8260	CAS K943890A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM124WA02	06/24/94	QC-ALL	QC RP	Styrene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Toluene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943890A	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	2-Butanone	ND	(2)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Acetone	ND	(2)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Benzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02765	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM125WA02	06/24/94	QC-ALL	QA RP	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Bromoform	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Bromomethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Chloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Chloroform	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Chloromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Methylene chloride	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Naphthalene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Styrene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Toluene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	o-Xylene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM132WA03	06/25/94	QC-ALL	QC TB	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943897A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM132WA03	06/25/94	QC-ALL	QC TB	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	2-Butanone	ND	(20)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	2-Hexanone	ND	(20)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Acetone	ND	(20)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Benzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Bromoform	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Chloroform	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Methylene chloride	1	(1)	ug/l	8260	CAS K943897A	B
94GAM132WA03	06/25/94	QC-ALL	QC TB	Naphthalene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Styrene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943897A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM132WA03	06/25/94	QC-ALL	QC TB	Toluene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM132WA03	06/25/94	QC-ALL	QC TB	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943897A	
94GAM133WA03	06/25/94	QC-ALL	QA TB	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	2-Butanone	ND	(2)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Acetone	ND	(2)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Benzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02765	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM133WA03	06/25/94	QC-ALL	QA TB	Bromoform	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Bromomethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Chloroethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Chloroform	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Chloromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Methylene chloride	1.2	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Methylene chloride	1.2	(1)	ug/l	8260	NET 94.02765	B
94GAM133WA03	06/25/94	QC-ALL	QA TB	Naphthalene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Styrene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Toluene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	o-Xylene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM133WA03	06/25/94	QC-ALL	QA TB	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02765	
94GAM134WA02	06/26/94	QC-ALL	QC TB	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943927A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM134WA02	06/26/94	QC-ALL	QC TB	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	2-Butanone	ND	(20)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	2-Hexanone	ND	(20)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Acetone	ND	(20)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Benzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Bromoform	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Chloroform	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Methylene chloride	1	(1)	ug/l	8260	CAS K943927A	B
94GAM134WA02	06/26/94	QC-ALL	QC TB	Naphthalene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Styrene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Toluene	ND	(0.5)	ug/l	8260	CAS K943927A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM134WA02	06/26/94	QC-ALL	QC TB	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM134WA02	06/26/94	QC-ALL	QC TB	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943927A	
94GAM135WA02	06/26/94	QC-ALL	QA TB	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	2-Butanone	ND	(2)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Acetone	ND	(2)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Benzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Bromoform	ND	(1)	ug/l	8260	NET 94.02823	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM135WA02	06/26/94	QC-ALL	QA TB	Bromomethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Chloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Chloroform	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Chloromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Methylene chloride	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Naphthalene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Styrene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Toluene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	o-Xylene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM135WA02	06/26/94	QC-ALL	QA TB	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM142WA05	06/27/94	QC-ALL	QC TB	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943950A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM142WA05	06/27/94	QC-ALL	QC TB	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	2-Butanone	ND	(20)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	2-Hexanone	ND	(20)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Acetone	ND	(20)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Benzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Bromoform	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Chloroform	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Methylene chloride	3	(1)	ug/l	8260	CAS K943950A	B
94GAM142WA05	06/27/94	QC-ALL	QC TB	Naphthalene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Styrene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Toluene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943950A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM142WA05	06/27/94	QC-ALL	QC TB	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM142WA05	06/27/94	QC-ALL	QC TB	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943950A	
94GAM143WA05	06/27/94	QC-ALL	QA TB	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	2-Butanone	ND	(2)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Acetone	ND	(2)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Benzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Bromoform	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Bromomethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02823	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM143WA05	06/27/94	QC-ALL	QA TB	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Chloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Chloroform	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Chloromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Methylene chloride	1.7	(1)	ug/l	8260	NET 94.02823	B
94GAM143WA05	06/27/94	QC-ALL	QA TB	Naphthalene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Styrene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Toluene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	o-Xylene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM143WA05	06/27/94	QC-ALL	QA TB	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943989A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM150WA06	06/28/94	QC-ALL	QC RDB	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	2-Butanone	ND	(20)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	2-Hexanone	ND	(20)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Acetone	ND	(20)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Benzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Bromoform	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Chloroform	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Methylene chloride	ND	(1)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Naphthalene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Styrene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Toluene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943989A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM150WA06	06/28/94	QC-ALL	QC RDB	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	2-Butanone	ND	(2)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Acetone	ND	(2)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Benzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Bromoform	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Bromomethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Chloroethane	ND	(1)	ug/l	8260	NET 94.02823	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Chloroform	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Chloromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Methylene chloride	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Naphthalene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Styrene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Toluene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	o-Xylene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM152WA05	06/28/94	QC-ALL	QC TB	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM152WA05	06/28/94	QC-ALL	QC TB	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	2-Butanone	ND	(20)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	2-Hexanone	ND	(20)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Acetone	ND	(20)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Benzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Bromoform	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Chloroform	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Methylene chloride	2	(1)	ug/l	8260	CAS K943989A	B
94GAM152WA05	06/28/94	QC-ALL	QC TB	Naphthalene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Styrene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Toluene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943989A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM152WA05	06/28/94	QC-ALL	QC TB	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM152WA05	06/28/94	QC-ALL	QC TB	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943989A	
94GAM153WA05	06/28/94	QC-ALL	QA TB	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	2-Butanone	ND	(2)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Acetone	ND	(2)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Benzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Bromoform	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Bromomethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Chloroethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Chloroform	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Chloromethane	ND	(1)	ug/l	8260	NET 94.02823	

Sample ID	Date	Location Number	Type	Analyte	Result	MR	Units	Method	Lab & Batch	Qualifier
94GAM153WA05	06/28/94	QC-ALL	QA TB	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Methylene chloride	1.5	(1)	ug/l	8260	NET 94.02823	B
94GAM153WA05	06/28/94	QC-ALL	QA TB	Naphthalene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Styrene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Toluene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	o-Xylene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM153WA05	06/28/94	QC-ALL	QA TB	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02823	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944016A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM156WA01B	06/29/94	QC-ALL	QC TB	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	2-Butanone	ND	(20)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	2-Hexanone	ND	(20)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Acetone	ND	(20)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Benzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Bromoform	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Chloroform	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Methylene chloride	2	(1)	ug/l	8260	CAS K944016A	B
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Naphthalene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Styrene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Toluene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944016A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM156WA01B	06/29/94	QC-ALL	QC TB	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	2-Butanone	ND	(2)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Acetone	ND	(2)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Benzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Bromoform	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Bromomethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Chloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Chloroform	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Chloromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02858	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Methylene chloride	2.4	(1)	ug/l	8260	NET 94.02858	BL
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Naphthalene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Styrene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Toluene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	o-Xylene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM157WA01B	06/29/94	QC-ALL	QA TB	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM166WA12	06/30/94	QC-ALL	QC TB	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944016A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM166WA12	06/30/94	QC-ALL	QC TB	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	2-Butanone	ND	(20)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	2-Hexanone	ND	(20)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Acetone	ND	(20)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Benzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Bromoform	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Chloroform	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Methylene chloride	1	(1)	ug/l	8260	CAS K944016A	B
94GAM166WA12	06/30/94	QC-ALL	QC TB	Naphthalene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Styrene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Toluene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944016A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM166WA12	06/30/94	QC-ALL	QC TB	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM166WA12	06/30/94	QC-ALL	QC TB	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944016A	
94GAM167WA12	06/30/94	QC-ALL	QA TB	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	2-Butanone	ND	(2)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Acetone	ND	(2)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Benzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Bromoform	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Bromomethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Chloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Chloroform	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Chloromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02858	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM167WA12	06/30/94	QC-ALL	QA TB	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Methylene chloride	2.2	(1)	ug/l	8260	NET 94.02858	BL
94GAM167WA12	06/30/94	QC-ALL	QA TB	Naphthalene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Styrene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Toluene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	o-Xylene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM167WA12	06/30/94	QC-ALL	QA TB	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM172WA12	07/02/94	QC-ALL	QC TB	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM172WA12	07/02/94	QC-ALL	QC TB	2-Butanone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	2-Hexanone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Acetone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Benzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Bromoform	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Chloroform	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Methylene chloride	1	(1)	ug/l	8260	CAS K944031A	B
94GAM172WA12	07/02/94	QC-ALL	QC TB	Naphthalene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Styrene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Toluene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM172WA12	07/02/94	QC-ALL	QC TB	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM173WA12	07/02/94	QC-ALL	QA TB	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	2-Butanone	ND	(2)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Acetone	ND	(2)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Benzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Bromoform	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Bromomethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Chloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Chloroform	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Chloromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02858	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM173WA12	07/02/94	QC-ALL	QA TB	Methylene chloride	1.8	(1)	ug/l	8260	NET 94.02858	BL
94GAM173WA12	07/02/94	QC-ALL	QA TB	Naphthalene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Styrene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Toluene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	o-Xylene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM173WA12	07/02/94	QC-ALL	QA TB	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	2-Butanone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944031A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM176WA13	07/02/94	QC-ALL	QC RSS	2-Hexanone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Acetone	ND	(20)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Benzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Bromoform	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Chloroform	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Methylene chloride	ND	(1)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Naphthalene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Styrene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Toluene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944031A	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02858	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM177WA13	07/02/94	QC-ALL	QA RSS	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	2-Butanone	ND	(2)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Acetone	ND	(2)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Benzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Bromoform	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Bromomethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Chloroethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Chloroform	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Chloromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Methylene chloride	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Naphthalene	ND	(1)	ug/l	8260	NET 94.02858	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Styrene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Toluene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	o-Xylene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02858	
94GAM189WA13	07/04/94	QC-ALL	QC TB	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	1,1,2,2-Tetrachloroethane	ND	(2)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	1,2,3-Trichloropropane	ND	(2)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	2-Butanone	ND	(20)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	2-Hexanone	ND	(20)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944065A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM189WA13	07/04/94	QC-ALL	QC TB	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Acetone	ND	(20)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Benzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Bromobenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Bromoform	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Chloroform	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Methylene chloride	1	(1)	ug/l	8260	CAS K944065A	B
94GAM189WA13	07/04/94	QC-ALL	QC TB	Naphthalene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Styrene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Toluene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM189WA13	07/04/94	QC-ALL	QC TB	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944065A	
94GAM190WA13	07/04/94	QC-ALL	QA TB	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02900	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM190WA13	07/04/94	QC-ALL	QA TB	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	2-Butanone	ND	(2)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Acetone	ND	(2)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Benzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Bromoform	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Bromomethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Chloroethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Chloroform	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Chloromethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Methylene chloride	1.7	(1)	ug/l	8260	NET 94.02900	BL
94GAM190WA13	07/04/94	QC-ALL	QA TB	Naphthalene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Styrene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02900	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM190WA13	07/04/94	QC-ALL	QA TB	Toluene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	o-Xylene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM190WA13	07/04/94	QC-ALL	QA TB	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02900	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2-Butanone	ND	(20)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2-Hexanone	ND	(20)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944120A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM192WA	07/06/94	QC-ALL	QC RSE	Acetone	ND	(20)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Benzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Bromoform	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Chloroform	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Methylene chloride	ND	(1)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Naphthalene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Styrene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Toluene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02956	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2-Butanone	ND	(2)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Acetone	2.8	(2)	ug/l	8260	NET 94.02956	BL
94GAM193WA	07/06/94	QC-ALL	QA RSE	Benzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Bromoform	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Bromomethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Chloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Chloroform	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Chloromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Methylene chloride	ND	(1)	ug/l	8260	NET 94.02956	BF
94GAM193WA	07/06/94	QC-ALL	QA RSE	Naphthalene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Styrene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Toluene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02956	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM193WA	07/06/94	QC-ALL	QA RSE	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	o-Xylene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM194WA07	07/06/94	QC-ALL	QC TB	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	2-Butanone	ND	(20)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	2-Hexanone	ND	(20)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Acetone	ND	(20)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Benzene	ND	(0.5)	ug/l	8260	CAS K944120A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM194WA07	07/06/94	QC-ALL	QC TB	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Bromoform	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Chloroform	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Methylene chloride	2	(1)	ug/l	8260	CAS K944120A	B
94GAM194WA07	07/06/94	QC-ALL	QC TB	Naphthalene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Styrene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Toluene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM194WA07	07/06/94	QC-ALL	QC TB	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944120A	
94GAM195WA07	07/06/94	QC-ALL	QA TB	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM195WA07	07/06/94	QC-ALL	QA TB	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	2-Butanone	ND	(2)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Acetone	ND	(2)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Benzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Bromoform	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Bromomethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Chloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Chloroform	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Chloromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Methylene chloride	1.5	(1)	ug/l	8260	NET 94.02956	BL
94GAM195WA07	07/06/94	QC-ALL	QA TB	Naphthalene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Styrene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Toluene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02956	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM195WA07	07/06/94	QC-ALL	QA TB	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	o-Xylene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM195WA07	07/06/94	QC-ALL	QA TB	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM264WA07	07/07/94	QC-ALL	QC TB	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	2-Butanone	ND	(20)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	2-Hexanone	ND	(20)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Acetone	ND	(20)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Benzene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K944134A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM264WA07	07/07/94	QC-ALL	QC TB	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Bromoform	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Bromomethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Chloroethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Chloroform	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Chloromethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Methylene chloride	1	(1)	ug/l	8260	CAS K944134A	B
94GAM264WA07	07/07/94	QC-ALL	QC TB	Naphthalene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Styrene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Toluene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Total xylenes	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM264WA07	07/07/94	QC-ALL	QC TB	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K944134A	
94GAM265WA07	07/07/94	QC-ALL	QA TB	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM265WA07	07/07/94	QC-ALL	QA TB	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	2-Butanone	ND	(2)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Acetone	ND	(2)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Benzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Bromoform	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Bromomethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Chloroethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Chloroform	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Chloromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Methylene chloride	1.2	(1)	ug/l	8260	NET 94.02956	BL
94GAM265WA07	07/07/94	QC-ALL	QA TB	Naphthalene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Styrene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Toluene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02956	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM265WA07	07/07/94	QC-ALL	QA TB	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	o-Xylene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM265WA07	07/07/94	QC-ALL	QA TB	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02956	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2-Butanone	ND	(20)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2-Hexanone	ND	(20)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Acetone	ND	(20)	ug/l	8260	CAS K943804A	BF
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Benzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Bromoform	ND	(0.5)	ug/l	8260	CAS K943804A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Chloroform	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Methylene chloride	ND	(1)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Naphthalene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Styrene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Toluene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Total xylenes	0.7	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02665	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	2-Butanone	ND	(2)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Acetone	ND	(2)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Benzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Bromoform	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Bromomethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Chloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Chloroform	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Chloromethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Methylene chloride	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Naphthalene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Styrene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Toluene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02665	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM67WA04	06/20/94	QC-ALL	QA SPL	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	o-Xylene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM68WA04	06/20/94	QC-ALL	QC TB	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	2-Butanone	ND	(20)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	2-Hexanone	ND	(20)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Acetone	ND	(20)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Benzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Bromoform	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943804A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM68WA04	06/20/94	QC-ALL	QC TB	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Chloroform	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Methylene chloride	1	(1)	ug/l	8260	CAS K943804A	B
94GAM68WA04	06/20/94	QC-ALL	QC TB	Naphthalene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Styrene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Toluene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM68WA04	06/20/94	QC-ALL	QC TB	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943804A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM70WA01	06/20/94	QC-ALL	QC RDB	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	2-Butanone	ND	(20)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	2-Hexanone	ND	(20)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Acetone	ND	(20)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Benzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Bromoform	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Chloroform	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Methylene chloride	ND	(1)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Naphthalene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Styrene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Toluene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943804A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM70WA01	06/20/94	QC-ALL	QC RDB	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	2-Butanone	ND	(2)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Acetone	ND	(2)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Benzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Bromoform	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Bromomethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Chloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Chloroform	ND	(1)	ug/l	8260	NET 94.02665	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Chloromethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Methylene chloride	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Naphthalene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Styrene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Toluene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	o-Xylene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM72WA01	06/20/94	QC-ALL	QC TB	1,1,1,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	1,1,1-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	1,1,2,2-Tetrachloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	1,1,2-Trichloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	1,1-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	1,1-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	1,1-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	1,2,3-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	1,2,3-Trichloropropane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	1,2,4-Trichlorobenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	1,2,4-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	1,2-Dibromo-3-chloropropane	ND	(2)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	1,2-Dibromoethane	ND	(2)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	1,2-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	1,2-Dichloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	1,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943804A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM72WA01	06/20/94	QC-ALL	QC TB	1,3,5-Trimethylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	1,3-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	1,3-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	1,4-Dichlorobenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	2,2-Dichloropropane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	2-Butanone	ND	(20)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	2-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	2-Hexanone	ND	(20)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	4-Chlorotoluene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	4-Isopropyltoluene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	4-Methyl-2-pentanone (MIBK)	ND	(20)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Acetone	ND	(20)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Benzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Bromobenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Bromochloromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Bromodichloromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Bromoform	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Bromomethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Carbon Disulfide	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Carbon tetrachloride	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Chlorobenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Chloroethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Chloroform	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Chloromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Dibromochloromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Dibromomethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Dichlorodifluoromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Ethylbenzene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Hexachlorobutadiene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Isopropylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Methylene chloride	1	(1)	ug/l	8260	CAS K943804A	B
94GAM72WA01	06/20/94	QC-ALL	QC TB	Naphthalene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Styrene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Tetrachloroethene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Toluene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Total xylenes	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Trichloroethene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Trichlorofluoromethane	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Vinyl chloride	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	cis-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	cis-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	n-Butylbenzene	ND	(2)	ug/l	8260	CAS K943804A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM72WA01	06/20/94	QC-ALL	QC TB	n-Propylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	sec-Butylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	tert-Butylbenzene	ND	(2)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	trans-1,2-Dichloroethene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM72WA01	06/20/94	QC-ALL	QC TB	trans-1,3-Dichloropropene	ND	(0.5)	ug/l	8260	CAS K943804A	
94GAM73WA01	06/20/94	QC-ALL	QA TB	1,1,1,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	1,1,1-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	1,1,2,2-Tetrachloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	1,1,2-Trichloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	1,1-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	1,1-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	1,1-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	1,2,3-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	1,2,3-Trichloropropane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	1,2,4-Trichlorobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	1,2,4-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	1,2-Dibromo-3-chloropropane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	1,2-Dibromoethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	1,2-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	1,2-Dichloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	1,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	1,3,5-Trimethylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	1,3-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	1,3-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	1,4-Dichlorobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	2,2-Dichloropropane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	2-Butanone	ND	(2)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	2-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	4-Chlorotoluene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Acetone	ND	(2)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Benzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Bromobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Bromochloromethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Bromodichloromethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Bromoform	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Bromomethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Carbon tetrachloride	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Chlorobenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Chloroethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Chloroform	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Chloromethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Dibromochloromethane	ND	(1)	ug/l	8260	NET 94.02665	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM73WA01	06/20/94	QC-ALL	QA TB	Dibromomethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Dichlorodifluoromethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Ethylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Hexachlorobutadiene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Isopropylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Methylene chloride	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Naphthalene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Styrene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Tetrachloroethene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Toluene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Trichloroethene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Trichlorofluoromethane	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Vinyl chloride	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	cis-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	cis-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	m & p-xylene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	n-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	n-Propylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	o-Xylene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	p-Isopropyltoluene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	sec-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	tert-Butylbenzene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	trans-1,2-Dichloroethene	ND	(1)	ug/l	8260	NET 94.02665	
94GAM73WA01	06/20/94	QC-ALL	QA TB	trans-1,3-Dichloropropene	ND	(1)	ug/l	8260	NET 94.02665	

G.QC.12
Water Detectable Analytical Results
Miscellaneous Organic Compounds
Gambell, Saint Lawrence Island, Alaska
QC - Rinsate, Trip Blank, and Decontamination Water Samples

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Diesel Range Organics	2.56	(0.05)	mg/l	8100M	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K943745A	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Diesel Range Organics	3	(0.37)	mg/l	8100M	NPD 470	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Total Recoverable Petroleum	ND	(1.0)	mg/l	418.1	NET 94.02622	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Diesel Range Organics	0.164	(0.05)	mg/l	8100M	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K943745A	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Diesel Range Organics	0.72	(0.37)	mg/l	8100M	NPD 470	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Total Recoverable Petroleum	ND	(1.0)	mg/l	418.1	NET 94.02622	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Diesel Range Organics	ND	(0.05)	mg/l	8100M	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Total Recoverable Petroleum	0.2	(0.2)	mg/l	418.1	CAS K943745A	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Diesel Range Organics	1	(0.27)	mg/l	8100M	NPD 470	BF
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Total Recoverable Petroleum	ND	(1.0)	mg/l	418.1	NET 94.02622	
94GAM07WA01	06/16/94	QC-ALL	QC TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943745A	
94GAM108WA01A	06/22/94	QC-ALL	QC TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943874A	
94GAM109WA01A	06/22/94	QC-ALL	QA TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02762	
94GAM118WA01A	06/23/94	QC-ALL	QC TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943890A	
94GAM119WA01A	06/23/94	QC-ALL	QA TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02765	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Diesel Range Organics	ND	(0.05)	mg/l	8100M	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Total Recoverable Petroleum	ND	(0.0002)	mg/l	418.1	CAS K943890A	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Diesel Range Organics	ND	(0.092)	mg/l	8100M	NPD 470E-3	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Total Recoverable Petroleum	ND	(1.0)	mg/l	418.1	NET 94.02765	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Diesel Range Organics	ND	(0.05)	mg/l	8100M	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Total Recoverable Petroleum	ND	(0.0002)	mg/l	418.1	CAS K943890A	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Diesel Range Organics	ND	(0.088)	mg/l	8100M	NPD 470E-3	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Total Recoverable Petroleum	ND	(1.0)	mg/l	418.1	NET 94.02765	
94GAM132WA03	06/25/94	QC-ALL	QC TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943897A	H

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM133WA03	06/25/94	QC-ALL	QA TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02765	
94GAM134WA02	06/26/94	QC-ALL	QC TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943927A	
94GAM135WA02	06/26/94	QC-ALL	QA TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02823	
94GAM142WA05	06/27/94	QC-ALL	QC TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943950A	
94GAM143WA05	06/27/94	QC-ALL	QA TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02823	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Diesel Range Organics	ND	(0.05)	mg/l	8100M	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K943989A	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Diesel Range Organics	0.04	(0.097)	mg/l	8100M	NPD 470-5	J,BF
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Total Recoverable Petroleum	ND	(1.0)	mg/l	418.1	NET 94.02823	
94GAM152WA05	06/28/94	QC-ALL	QC TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943989A	
94GAM153WA05	06/28/94	QC-ALL	QA TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02823	
94GAM156WA01B	06/29/94	QC-ALL	QC TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944016A	H
94GAM157WA01B	06/29/94	QC-ALL	QA TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02858	
94GAM166WA12	06/30/94	QC-ALL	QC TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944016A	H
94GAM167WA12	06/30/94	QC-ALL	QA TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02858	
94GAM172WA12	07/02/94	QC-ALL	QC TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944031A	H
94GAM173WA12	07/02/94	QC-ALL	QA TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02858	H
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Diesel Range Organics	ND	(0.05)	mg/l	8100M	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944031A	H
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K944031A	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02858	BF
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Total Recoverable Petroleum	ND	(1.0)	mg/l	418.1	NET 94.02858	
94GAM189WA13	07/04/94	QC-ALL	QC TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944065A	
94GAM190WA13	07/04/94	QC-ALL	QA TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02900	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Diesel Range Organics	0.088	(0.05)	mg/l	8100M	CAS K944120A	Ju,B
94GAM192WA	07/06/94	QC-ALL	QC RSE	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K944120A	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Diesel Range Organics	ND	(0.092)	mg/l	8100M	NPD 470E-9	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Total Recoverable Petroleum	ND	(1.0)	mg/l	418.1	NET 94.02956	
94GAM194WA07	07/06/94	QC-ALL	QC TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K944120A	
94GAM195WA07	07/06/94	QC-ALL	QA TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02956	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Diesel Range Organics	0.053	(0.050)	mg/l	8100M	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K943804A	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Diesel Range Organics	0.78	(0.101)	mg/l	8100M	NPD 470-E2	BF
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Total Recoverable Petroleum	ND	(1.0)	mg/l	418.1	NET 94.02665	
94GAM68WA04	06/20/94	QC-ALL	QC TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Diesel Range Organics	0.052	(0.050)	mg/l	8100M	CAS K943804A	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Total Recoverable Petroleum	ND	(0.2)	mg/l	418.1	CAS K943804A	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Diesel Range Organics	0.87	(0.092)	mg/l	8100M	NPD 470-E2	BF
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Total Recoverable Petroleum	ND	(1.0)	mg/l	418.1	NET 94.02665	
94GAM72WA01	06/20/94	QC-ALL	QC TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	CAS K943804A	
94GAM73WA01	06/20/94	QC-ALL	QA TB	Gasoline Range Organics	ND	(0.05)	mg/l	8015M	NET 94.02665	

G.QC.13
Water Detectable Analytical Results
Base/Neutral/Acid Compounds
Gambell, Saint Lawrence Island, Alaska
QC - Rinsate, Trip Blank, and Decontamination Water Samples

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,2,4-Trichlorobenzene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,2-Dichlorobenzene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,3-Dichlorobenzene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	1,4-Dichlorobenzene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	2,4,5-Trichlorophenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	2,4,6-Trichlorophenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	2,4-Dichlorophenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	2,4-Dimethylphenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	2,4-Dinitrophenol	ND	(25)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	2,4-Dinitrotoluene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	2,6-Dinitrotoluene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	2-Chloronaphthalene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	2-Chlorophenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	2-Methylnaphthalene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	2-Methylphenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	2-Nitroaniline	ND	(25)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	2-Nitrophenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	3,3'-Dichlorobenzidine	ND	(25)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	3-Nitroaniline	ND	(25)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	3-and 4-Methylphenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	4,6-Dinitro-2-methylphenol	ND	(25)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	4-Bromophenyl phenyl ether	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	4-Chloro-3-methylphenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	4-Chloroaniline	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	4-Chlorophenyl phenyl ether	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	4-Nitroaniline	ND	(25)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	4-Nitrophenol	ND	(25)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Acenaphthene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Acenaphthylene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Aniline	ND	(25)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Anthracene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Benzo(a)anthracene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Benzo(a)pyrene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Benzo(b)fluoranthene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Benzo(g,h,i)perylene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Benzo(k)fluoranthene	ND	(10)	ug/l	8270	CAS K943745A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Benzoic acid	ND	(25)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Benzyl alcohol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Bis(2-chloroethoxy)methane	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Bis(2-chloroethyl)ether	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Bis(2-chloroisopropyl)ether	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Bis(2-ethylhexyl)phthalate	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Butylbenzyl phthalate	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Chrysene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Di-n-butyl phthalate	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Di-n-octyl phthalate	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Dibenz(a,h)anthracene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Dibenzofuran	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Diethyl phthalate	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Dimethyl phthalate	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Fluoranthene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Fluorene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Hexachlorobenzene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Hexachlorobutadiene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Hexachlorocyclopentadiene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Hexachloroethane	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Indeno(1,2,3-c,d) pyrene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Isophorone	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	N-Nitrosodi-n-propylamine	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	N-Nitrosodimethylamine	ND	(25)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	N-Nitrosodiphenylamine	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Naphthalene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Nitrobenzene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Pentachlorophenol	ND	(25)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Phenanthrene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Phenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Pyrene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,2,4-Trichlorobenzene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,2-Dichlorobenzene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,3-Dichlorobenzene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	1,4-Dichlorobenzene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	2,4,5-Trichlorophenol	ND	(50)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	2,4,6-Trichlorophenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	2,4-Dichlorophenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	2,4-Dimethylphenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	2,4-Dinitrophenol	ND	(50)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	2,4-Dinitrotoluene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	2,6-Dinitrotoluene	ND	(10)	ug/l	8270	NET 94.02622	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM02WA01	06/16/94	QC-ALL	QA RGW	2-Chloronaphthalene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	2-Chlorophenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	2-Methylnaphthalene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	2-Methylphenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	2-Nitroaniline	ND	(50)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	2-Nitrophenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	3,3'-Dichlorobenzidine	ND	(20)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	3-Nitroaniline	ND	(50)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	4,4'-DDD	ND	(50)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	4,4'-DDE	ND	(50)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	4,4'-DDT	ND	(50)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	4,6-Dinitro-2-methylphenol	ND	(50)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	4-Bromophenyl phenyl ether	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	4-Chloro-3-methylphenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	4-Chloroaniline	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	4-Chlorophenyl phenyl ether	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	4-Methylphenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	4-Nitroaniline	ND	(50)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	4-Nitrophenol	ND	(50)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Acenaphthene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Acenaphthylene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Aldrin	ND	(50)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Anthracene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Benzidine	ND	(44)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Benzo(a)anthracene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Benzo(a)pyrene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Benzo(b)fluoranthene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Benzo(g,h,i)perylene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Benzo(k) fluoranthene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Benzoic acid	ND	(50)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Benzyl alcohol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Bis(2-chloroethoxy)methane	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Bis(2-chloroethyl)ether	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Bis(2-chloroisopropyl)ether	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Bis(2-ethylhexyl)phthalate	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Butylbenzyl phthalate	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Chrysene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Di-n-butyl phthalate	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Di-n-octyl phthalate	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Dibenz(a,h)anthracene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Dibenzofuran	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Dieldrin	ND	(50)	ug/l	8270	NET 94.02622	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Diethyl phthalate	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Dimethyl phthalate	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Endrin aldehyde	ND	(50)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Fluoranthene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Fluorene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Heptachlor	ND	(50)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Heptachlor epoxide	ND	(50)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Hexachlorobenzene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Hexachlorobutadiene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Hexachlorocyclopentadiene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Hexachloroethane	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Indeno(1,2,3-c,d) pyrene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Isophorone	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	N-Nitrosodi-n-propylamine	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	N-Nitrosodiphenylamine	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Naphthalene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Nitrobenzene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Pentachlorophenol	ND	(50)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Phenanthrene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Phenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Pyrene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	delta-BHC	ND	(50)	ug/l	8270	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	gamma-BHC	ND	(50)	ug/l	8270	NET 94.02622	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,2,4-Trichlorobenzene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,2-Dichlorobenzene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,3-Dichlorobenzene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	1,4-Dichlorobenzene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	2,4,5-Trichlorophenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	2,4,6-Trichlorophenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	2,4-Dichlorophenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	2,4-Dimethylphenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	2,4-Dinitrophenol	ND	(25)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	2,4-Dinitrotoluene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	2,6-Dinitrotoluene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	2-Chloronaphthalene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	2-Chlorophenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	2-Methylnaphthalene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	2-Methylphenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	2-Nitroaniline	ND	(25)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	2-Nitrophenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	3,3'-Dichlorobenzidine	ND	(25)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	3-Nitroaniline	ND	(25)	ug/l	8270	CAS K943745A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM03WA01	06/16/94	QC-ALL	QC RDW	3-and 4-Methylphenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	4,6-Dinitro-2-methylphenol	ND	(25)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	4-Bromophenyl phenyl ether	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	4-Chloro-3-methylphenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	4-Chloroaniline	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	4-Chlorophenyl phenyl ether	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	4-Nitroaniline	ND	(25)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	4-Nitrophenol	ND	(25)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Acenaphthene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Acenaphthylene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Aniline	ND	(25)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Anthracene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Benzo(a)anthracene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Benzo(a)pyrene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Benzo(b)fluoranthene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Benzo(g,h,i)perylene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Benzo(k) fluoranthene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Benzoic acid	ND	(25)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Benzyl alcohol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Bis(2-chloroethoxy)methane	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Bis(2-chloroethyl)ether	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Bis(2-chloroisopropyl)ether	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Bis(2-ethylhexyl)phthalate	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Butylbenzyl phthalate	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Chrysene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Di-n-butyl phthalate	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Di-n-octyl phthalate	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Dibenz(a,h)anthracene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Dibenzofuran	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Diethyl phthalate	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Dimethyl phthalate	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Fluoranthene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Fluorene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Hexachlorobenzene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Hexachlorobutadiene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Hexachlorocyclopentadiene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Hexachloroethane	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Indeno(1,2,3-c,d) pyrene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Isophorone	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	N-Nitrosodi-n-propylamine	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	N-Nitrosodimethylamine	ND	(25)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	N-Nitrosodiphenylamine	ND	(10)	ug/l	8270	CAS K943745A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Naphthalene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Nitrobenzene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Pentachlorophenol	ND	(25)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Phenanthrene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Phenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Pyrene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,2,4-Trichlorobenzene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,2-Dichlorobenzene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,3-Dichlorobenzene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	1,4-Dichlorobenzene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	2,4,5-Trichlorophenol	ND	(50)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	2,4,6-Trichlorophenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	2,4-Dichlorophenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	2,4-Dimethylphenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	2,4-Dinitrophenol	ND	(50)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	2,4-Dinitrotoluene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	2,6-Dinitrotoluene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	2-Chloronaphthalene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	2-Chlorophenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	2-Methylnaphthalene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	2-Methylphenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	2-Nitroaniline	ND	(50)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	2-Nitrophenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	3,3'-Dichlorobenzidine	ND	(20)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	3-Nitroaniline	ND	(50)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	4,4'-DDD	ND	(50)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	4,4'-DDE	ND	(50)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	4,4'-DDT	ND	(50)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	4,6-Dinitro-2-methylphenol	ND	(50)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	4-Bromophenyl phenyl ether	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	4-Chloro-3-methylphenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	4-Chloroaniline	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	4-Chlorophenyl phenyl ether	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	4-Methylphenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	4-Nitroaniline	ND	(50)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	4-Nitrophenol	ND	(50)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Acenaphthene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Acenaphthylene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Aldrin	ND	(50)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Anthracene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Benzidine	ND	(44)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Benzo(a)anthracene	ND	(10)	ug/l	8270	NET 94.02622	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Benzo(a)pyrene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Benzo(b)fluoranthene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Benzo(g,h,i)perylene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Benzo(k) fluoranthene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Benzoic acid	ND	(50)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Benzyl alcohol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Bis(2-chloroethoxy)methane	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Bis(2-chloroethyl)ether	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Bis(2-chloroisopropyl)ether	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Bis(2-ethylhexyl)phthalate	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Butylbenzyl phthalate	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Chrysene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Di-n-butyl phthalate	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Di-n-octyl phthalate	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Dibenz(a,h)anthracene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Dibenzofuran	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Dieldrin	ND	(50)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Diethyl phthalate	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Dimethyl phthalate	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Endrin aldehyde	ND	(50)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Fluoranthene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Fluorene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Heptachlor	ND	(50)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Heptachlor epoxide	ND	(50)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Hexachlorobenzene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Hexachlorobutadiene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Hexachlorocyclopentadiene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Hexachloroethane	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Indeno(1,2,3-c,d) pyrene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Isophorone	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	N-Nitrosodi-n-propylamine	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	N-Nitrosodiphenylamine	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Naphthalene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Nitrobenzene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Pentachlorophenol	ND	(50)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Phenanthrene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Phenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Pyrene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	delta-BHC	ND	(50)	ug/l	8270	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	gamma-BHC	ND	(50)	ug/l	8270	NET 94.02622	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,2,4-Trichlorobenzene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,2-Dichlorobenzene	ND	(10)	ug/l	8270	CAS K943745A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,3-Dichlorobenzene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	1,4-Dichlorobenzene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	2,4,5-Trichlorophenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	2,4,6-Trichlorophenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	2,4-Dichlorophenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	2,4-Dimethylphenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	2,4-Dinitrophenol	ND	(25)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	2,4-Dinitrotoluene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	2,6-Dinitrotoluene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	2-Chloronaphthalene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	2-Chlorophenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	2-Methylnaphthalene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	2-Methylphenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	2-Nitroaniline	ND	(25)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	2-Nitrophenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	3,3'-Dichlorobenzidine	ND	(25)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	3-Nitroaniline	ND	(25)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	3-and 4-Methylphenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	4,6-Dinitro-2-methylphenol	ND	(25)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	4-Bromophenyl phenyl ether	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	4-Chloro-3-methylphenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	4-Chloroaniline	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	4-Chlorophenyl phenyl ether	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	4-Nitroaniline	ND	(25)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	4-Nitrophenol	ND	(25)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Acenaphthene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Acenaphthylene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Aniline	ND	(25)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Anthracene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Benzo(a)anthracene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Benzo(a)pyrene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Benzo(b)fluoranthene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Benzo(g,h,i)perylene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Benzo(k) fluoranthene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Benzoic acid	ND	(25)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Benzyl alcohol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Bis(2-chloroethoxy)methane	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Bis(2-chloroethyl)ether	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Bis(2-chloroisopropyl)ether	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Bis(2-ethylhexyl)phthalate	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Butylbenzyl phthalate	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Chrysene	ND	(10)	ug/l	8270	CAS K943745A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Di-n-butyl phthalate	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Di-n-octyl phthalate	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Dibenz(a,h)anthracene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Dibenzofuran	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Diethyl phthalate	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Dimethyl phthalate	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Fluoranthene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Fluorene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Hexachlorobenzene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Hexachlorobutadiene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Hexachlorocyclopentadiene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Hexachloroethane	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Indeno(1,2,3-c,d) pyrene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Isophorone	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	N-Nitrosodi-n-propylamine	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	N-Nitrosodimethylamine	ND	(25)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	N-Nitrosodiphenylamine	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Naphthalene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Nitrobenzene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Pentachlorophenol	ND	(25)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Phenanthrene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Phenol	ND	(10)	ug/l	8270	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Pyrene	ND	(10)	ug/l	8270	CAS K943745A	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,2,4-Trichlorobenzene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,2-Dichlorobenzene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,3-Dichlorobenzene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	1,4-Dichlorobenzene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	2,4,5-Trichlorophenol	ND	(50)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	2,4,6-Trichlorophenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	2,4-Dichlorophenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	2,4-Dimethylphenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	2,4-Dinitrophenol	ND	(50)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	2,4-Dinitrotoluene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	2,6-Dinitrotoluene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	2-Chloronaphthalene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	2-Chlorophenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	2-Methylnaphthalene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	2-Methylphenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	2-Nitroaniline	ND	(50)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	2-Nitrophenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	3,3'-Dichlorobenzidine	ND	(20)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	3-Nitroaniline	ND	(50)	ug/l	8270	NET 94.02622	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM06WA01	06/16/94	QC-ALL	QA RSS	4,4'-DDD	ND	(50)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	4,4'-DDE	ND	(50)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	4,4'-DDT	ND	(50)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	4,6-Dinitro-2-methylphenol	ND	(50)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	4-Bromophenyl phenyl ether	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	4-Chloro-3-methylphenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	4-Chloroaniline	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	4-Chlorophenyl phenyl ether	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	4-Methylphenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	4-Nitroaniline	ND	(50)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	4-Nitrophenol	ND	(50)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Acenaphthene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Acenaphthylene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Aldrin	ND	(50)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Anthracene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Benzidine	ND	(44)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Benzo(a)anthracene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Benzo(a)pyrene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Benzo(b)fluoranthene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Benzo(g,h,i)perylene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Benzo(k) fluoranthene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Benzoic acid	ND	(50)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Benzyl alcohol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Bis(2-chloroethoxy)methane	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Bis(2-chloroethyl)ether	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Bis(2-chloroisopropyl)ether	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Bis(2-ethylhexyl)phthalate	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Butylbenzyl phthalate	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Chrysene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Di-n-butyl phthalate	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Di-n-octyl phthalate	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Dibenz(a,h)anthracene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Dibenzofuran	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Dieldrin	ND	(50)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Diethyl phthalate	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Dimethyl phthalate	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Endrin aldehyde	ND	(50)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Fluoranthene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Fluorene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Heptachlor	ND	(50)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Heptachlor epoxide	ND	(50)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Hexachlorobenzene	ND	(10)	ug/l	8270	NET 94.02622	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Hexachlorobutadiene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Hexachlorocyclopentadiene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Hexachloroethane	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Indeno(1,2,3-c,d) pyrene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Isophorone	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	N-Nitrosodi-n-propylamine	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	N-Nitrosodiphenylamine	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Naphthalene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Nitrobenzene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Pentachlorophenol	ND	(50)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Phenanthrene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Phenol	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Pyrene	ND	(10)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	delta-BHC	ND	(50)	ug/l	8270	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	gamma-BHC	ND	(50)	ug/l	8270	NET 94.02622	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,2,4-Trichlorobenzene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,2-Dichlorobenzene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,3-Dichlorobenzene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,4-Dichlorobenzene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	2,4,5-Trichlorophenol	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	2,4,6-Trichlorophenol	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	2,4-Dichlorophenol	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	2,4-Dimethylphenol	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	2,4-Dinitrophenol	ND	(25)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	2,4-Dinitrotoluene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	2,6-Dinitrotoluene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	2-Chloronaphthalene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	2-Chlorophenol	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	2-Methylnaphthalene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	2-Methylphenol	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	2-Nitroaniline	ND	(25)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	2-Nitrophenol	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	3,3'-Dichlorobenzidine	ND	(25)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	3-Nitroaniline	ND	(25)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	3-and 4-Methylphenol	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	4,6-Dinitro-2-methylphenol	ND	(25)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	4-Bromophenyl phenyl ether	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	4-Chloro-3-methylphenol	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	4-Chloroaniline	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	4-Chlorophenyl phenyl ether	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	4-Nitroaniline	ND	(25)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	4-Nitrophenol	ND	(25)	ug/l	8270	CAS K943890A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Acenaphthene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Acenaphthylene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Aniline	ND	(25)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Anthracene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Benzo(a)anthracene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Benzo(a)pyrene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Benzo(b)fluoranthene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Benzo(g,h,i)perylene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Benzo(k)fluoranthene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Benzoic acid	ND	(25)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Benzyl alcohol	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Bis(2-chloroethoxy)methane	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Bis(2-chloroethyl)ether	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Bis(2-chloroisopropyl)ether	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Bis(2-ethylhexyl)phthalate	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Butylbenzyl phthalate	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Chrysene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Di-n-butyl phthalate	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Di-n-octyl phthalate	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Dibenz(a,h)anthracene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Dibenzofuran	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Diethyl phthalate	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Dimethyl phthalate	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Fluoranthene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Fluorene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Hexachlorobenzene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Hexachlorobutadiene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Hexachlorocyclopentadiene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Hexachloroethane	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Indeno(1,2,3-c,d) pyrene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Isophorone	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	N-Nitrosodi-n-propylamine	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	N-Nitrosodimethylamine	ND	(25)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	N-Nitrosodiphenylamine	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Naphthalene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Nitrobenzene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Pentachlorophenol	ND	(25)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Phenanthrene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Phenol	ND	(10)	ug/l	8270	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Pyrene	ND	(10)	ug/l	8270	CAS K943890A	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,2,4-Trichlorobenzene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,2-Dichlorobenzene	ND	(10)	ug/l	8270	NET 94.02765	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,3-Dichlorobenzene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,4-Dichlorobenzene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2,4,5-Trichlorophenol	ND	(50)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2,4,6-Trichlorophenol	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2,4-Dichlorophenol	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2,4-Dimethylphenol	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2,4-Dinitrophenol	ND	(50)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2,4-Dinitrotoluene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2,6-Dinitrotoluene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2-Chloronaphthalene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2-Chlorophenol	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2-Methylnaphthalene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2-Methylphenol	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2-Nitroaniline	ND	(50)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2-Nitrophenol	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	3,3'-Dichlorobenzidine	ND	(20)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	3-Nitroaniline	ND	(50)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	4,4'-DDD	ND	(50)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	4,4'-DDE	ND	(50)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	4,4'-DDT	ND	(50)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	4,6-Dinitro-2-methylphenol	ND	(50)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	4-Bromophenyl phenyl ether	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	4-Chloro-3-methylphenol	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	4-Chloroaniline	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	4-Chlorophenyl phenyl ether	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	4-Methylphenol	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	4-Nitroaniline	ND	(50)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	4-Nitrophenol	ND	(50)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Acenaphthene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Acenaphthylene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Aldrin	ND	(50)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Anthracene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Benzidine	ND	(44)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Benzo(a)anthracene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Benzo(a)pyrene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Benzo(b)fluoranthene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Benzo(g,h,i)perylene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Benzo(k) fluoranthene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Benzoic acid	ND	(50)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Benzyl alcohol	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Bis(2-chloroethoxy)methane	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Bis(2-chloroethyl)ether	ND	(10)	ug/l	8270	NET 94.02765	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Bis(2-chloroisopropyl)ether	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Bis(2-ethylhexyl)phthalate	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Butylbenzyl phthalate	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Chrysene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Di-n-butyl phthalate	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Di-n-octyl phthalate	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Dibenz(a,h)anthracene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Dibenzofuran	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Dieldrin	ND	(50)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Diethyl phthalate	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Dimethyl phthalate	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Endrin aldehyde	ND	(50)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Fluoranthene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Fluorene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Heptachlor	ND	(50)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Heptachlor epoxide	ND	(50)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Hexachlorobenzene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Hexachlorobutadiene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Hexachlorocyclopentadiene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Hexachloroethane	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Indeno(1,2,3-c,d) pyrene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Isophorone	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	N-Nitrosodi-n-propylamine	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	N-Nitrosodiphenylamine	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Naphthalene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Nitrobenzene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Pentachlorophenol	ND	(50)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Phenanthrene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Phenol	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Pyrene	ND	(10)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	delta-BHC	ND	(50)	ug/l	8270	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	gamma-BHC	ND	(50)	ug/l	8270	NET 94.02765	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2,4-Trichlorobenzene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2-Dichlorobenzene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,3-Dichlorobenzene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,4-Dichlorobenzene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2,4,5-Trichlorophenol	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2,4,6-Trichlorophenol	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2,4-Dichlorophenol	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2,4-Dimethylphenol	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2,4-Dinitrophenol	ND	(25)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2,4-Dinitrotoluene	ND	(10)	ug/l	8270	CAS K944120A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM192WA	07/06/94	QC-ALL	QC RSE	2,6-Dinitrotoluene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2-Chloronaphthalene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2-Chlorophenol	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2-Methylnaphthalene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2-Methylphenol	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2-Nitroaniline	ND	(25)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2-Nitrophenol	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	3,3'-Dichlorobenzidine	ND	(25)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	3-Nitroaniline	ND	(25)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	3-and 4-Methylphenol	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	4,6-Dinitro-2-methylphenol	ND	(25)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	4-Bromophenyl phenyl ether	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	4-Chloro-3-methylphenol	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	4-Chloroaniline	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	4-Chlorophenyl phenyl ether	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	4-Nitroaniline	ND	(25)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	4-Nitrophenol	ND	(25)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Acenaphthene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Acenaphthylene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Aniline	ND	(25)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Anthracene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Benzo(a)anthracene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Benzo(a)pyrene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Benzo(b)fluoranthene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Benzo(g,h,i)perylene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Benzo(k) fluoranthene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Benzoic acid	ND	(25)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Benzyl alcohol	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Bis(2-chloroethoxy)methane	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Bis(2-chloroethyl)ether	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Bis(2-chloroisopropyl)ether	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Bis(2-ethylhexyl)phthalate	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Butylbenzyl phthalate	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Chrysene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Di-n-butyl phthalate	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Di-n-octyl phthalate	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Dibenz(a,h)anthracene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Dibenzofuran	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Diethyl phthalate	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Dimethyl phthalate	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Fluoranthene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Fluorene	ND	(10)	ug/l	8270	CAS K944120A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM192WA	07/06/94	QC-ALL	QC RSE	Hexachlorobenzene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Hexachlorobutadiene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Hexachlorocyclopentadiene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Hexachloroethane	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Indeno(1,2,3-c,d) pyrene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Isophorone	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	N-Nitrosodi-n-propylamine	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	N-Nitrosodimethylamine	ND	(25)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	N-Nitrosodiphenylamine	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Naphthalene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Nitrobenzene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Pentachlorophenol	ND	(25)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Phenanthrene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Phenol	ND	(10)	ug/l	8270	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Pyrene	ND	(10)	ug/l	8270	CAS K944120A	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,2,4-Trichlorobenzene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,2-Dichlorobenzene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,3-Dichlorobenzene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,4-Dichlorobenzene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2,4,5-Trichlorophenol	ND	(50)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2,4,6-Trichlorophenol	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2,4-Dichlorophenol	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2,4-Dimethylphenol	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2,4-Dinitrophenol	ND	(50)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2,4-Dinitrotoluene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2,6-Dinitrotoluene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2-Chloronaphthalene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2-Chlorophenol	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2-Methylnaphthalene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2-Methylphenol	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2-Nitroaniline	ND	(50)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2-Nitrophenol	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	3,3'-Dichlorobenzidine	ND	(20)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	3-Nitroaniline	ND	(50)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	4,4'-DDD	ND	(50)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	4,4'-DDE	ND	(50)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	4,4'-DDT	ND	(50)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	4,6-Dinitro-2-methylphenol	ND	(50)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	4-Bromophenyl phenyl ether	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	4-Chloro-3-methylphenol	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	4-Chloroaniline	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	4-Chlorophenyl phenyl ether	ND	(10)	ug/l	8270	NET 94.02956	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM193WA	07/06/94	QC-ALL	QA RSE	4-Methylphenol	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	4-Nitroaniline	ND	(50)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	4-Nitrophenol	ND	(50)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Acenaphthene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Acenaphthylene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Aldrin	ND	(50)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Anthracene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Benzidine	ND	(44)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Benzo(a)anthracene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Benzo(a)pyrene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Benzo(b)fluoranthene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Benzo(g,h,i)perylene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Benzo(k) fluoranthene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Benzoic acid	ND	(50)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Benzyl alcohol	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Bis(2-chloroethoxy)methane	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Bis(2-chloroethyl)ether	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Bis(2-chloroisopropyl)ether	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Bis(2-ethylhexyl)phthalate	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Butylbenzyl phthalate	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Chrysene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Di-n-butyl phthalate	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Di-n-octyl phthalate	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Dibenz(a,h)anthracene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Dibenzofuran	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Dieldrin	ND	(50)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Diethyl phthalate	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Dimethyl phthalate	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Endrin aldehyde	ND	(50)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Fluoranthene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Fluorene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Heptachlor	ND	(50)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Heptachlor epoxide	ND	(50)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Hexachlorobenzene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Hexachlorobutadiene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Hexachlorocyclopentadiene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Hexachloroethane	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Indeno(1,2,3-c,d) pyrene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Isophorone	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	N-Nitrosodi-n-propylamine	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	N-Nitrosodiphenylamine	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Naphthalene	ND	(10)	ug/l	8270	NET 94.02956	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM193WA	07/06/94	QC-ALL	QA RSE	Nitrobenzene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Pentachlorophenol	ND	(50)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Phenanthrene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Phenol	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Pyrene	ND	(10)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	delta-BHC	ND	(50)	ug/l	8270	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	gamma-BHC	ND	(50)	ug/l	8270	NET 94.02956	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2,4-Trichlorobenzene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2-Dichlorobenzene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,3-Dichlorobenzene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,4-Dichlorobenzene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2,4,5-Trichlorophenol	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2,4,6-Trichlorophenol	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2,4-Dichlorophenol	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2,4-Dimethylphenol	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2,4-Dinitrophenol	ND	(25)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2,4-Dinitrotoluene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2,6-Dinitrotoluene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2-Chloronaphthalene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2-Chlorophenol	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2-Methylnaphthalene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2-Methylphenol	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2-Nitroaniline	ND	(25)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2-Nitrophenol	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	3,3'-Dichlorobenzidine	ND	(25)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	3-Nitroaniline	ND	(25)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	3-and 4-Methylphenol	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	4,6-Dinitro-2-methylphenol	ND	(25)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	4-Bromophenyl phenyl ether	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	4-Chloro-3-methylphenol	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	4-Chloroaniline	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	4-Chlorophenyl phenyl ether	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	4-Nitroaniline	ND	(25)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	4-Nitrophenol	ND	(25)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Acenaphthene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Acenaphthylene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Aniline	ND	(25)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Anthracene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Benzo(a)anthracene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Benzo(a)pyrene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Benzo(b)fluoranthene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Benzo(g,h,i)perylene	ND	(10)	ug/l	8270	CAS K943804A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Benzo(k) fluoranthene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Benzoic acid	ND	(25)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Benzyl alcohol	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Bis(2-chloroethoxy)methane	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Bis(2-chloroethyl)ether	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Bis(2-chloroisopropyl)ether	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Bis(2-ethylhexyl)phthalate	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Butylbenzyl phthalate	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Chrysene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Di-n-butyl phthalate	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Di-n-octyl phthalate	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Dibenz(a,h)anthracene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Dibenzofuran	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Diethyl phthalate	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Dimethyl phthalate	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Fluoranthene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Fluorene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Hexachlorobenzene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Hexachlorobutadiene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Hexachlorocyclopentadiene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Hexachloroethane	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Indeno(1,2,3-c,d) pyrene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Isophorone	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	N-Nitrosodi-n-propylamine	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	N-Nitrosodimethylamine	ND	(25)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	N-Nitrosodiphenylamine	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Naphthalene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Nitrobenzene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Pentachlorophenol	ND	(25)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Phenanthrene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Phenol	ND	(10)	ug/l	8270	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Pyrene	ND	(10)	ug/l	8270	CAS K943804A	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2,4-Trichlorobenzene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2-Dichlorobenzene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,3-Dichlorobenzene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,4-Dichlorobenzene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	2,4,5-Trichlorophenol	ND	(50)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	2,4,6-Trichlorophenol	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	2,4-Dichlorophenol	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	2,4-Dimethylphenol	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	2,4-Dinitrophenol	ND	(50)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	2,4-Dinitrotoluene	ND	(10)	ug/l	8270	NET 94.02665	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM67WA04	06/20/94	QC-ALL	QA SPL	2,6-Dinitrotoluene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	2-Chloronaphthalene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	2-Chlorophenol	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	2-Methylnaphthalene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	2-Methylphenol	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	2-Nitroaniline	ND	(50)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	2-Nitrophenol	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	3,3'-Dichlorobenzidine	ND	(20)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	3-Nitroaniline	ND	(50)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	4,4'-DDD	ND	(50)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	4,4'-DDE	ND	(50)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	4,4'-DDT	ND	(50)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	4,6-Dinitro-2-methylphenol	ND	(50)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	4-Bromophenyl phenyl ether	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	4-Chloro-3-methylphenol	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	4-Chloroaniline	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	4-Chlorophenyl phenyl ether	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	4-Methylphenol	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	4-Nitroaniline	ND	(50)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	4-Nitrophenol	ND	(50)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Acenaphthene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Acenaphthylene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Aldrin	ND	(50)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Anthracene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Benzidine	ND	(44)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Benzo(a)anthracene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Benzo(a)pyrene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Benzo(b)fluoranthene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Benzo(g,h,i)perylene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Benzo(k)fluoranthene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Benzoic acid	ND	(50)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Benzyl alcohol	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Bis(2-chloroethoxy)methane	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Bis(2-chloroethyl)ether	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Bis(2-chloroisopropyl)ether	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Bis(2-ethylhexyl)phthalate	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Butylbenzyl phthalate	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Chrysene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Di-n-butyl phthalate	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Di-n-octyl phthalate	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Dibenz(a,h)anthracene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Dibenzofuran	ND	(10)	ug/l	8270	NET 94.02665	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Dieldrin	ND	(50)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Diethyl phthalate	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Dimethyl phthalate	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Endrin aldehyde	ND	(50)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Fluoranthene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Fluorene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Heptachlor	ND	(50)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Heptachlor epoxide	ND	(50)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Hexachlorobenzene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Hexachlorobutadiene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Hexachlorocyclopentadiene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Hexachloroethane	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Indeno(1,2,3-c,d) pyrene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Isophorone	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	N-Nitrosodi-n-propylamine	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	N-Nitrosodiphenylamine	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Naphthalene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Nitrobenzene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Pentachlorophenol	ND	(50)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Phenanthrene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Phenol	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Pyrene	ND	(10)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	delta-BHC	ND	(50)	ug/l	8270	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	gamma-BHC	ND	(50)	ug/l	8270	NET 94.02665	

G.QC.14
Water Detectable Analytical Results
Dioxins and Furans
Gambell, Saint Lawrence Island, Alaska
QC - Rinsate, Trip Blank, and Decontamination Water Samples

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2,3,4,6,7,8-HpCDD	ND	(3.1)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2,3,4,6,7,8-HpCDF	ND	(1)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2,3,4,7,8,9-HpCDF	ND	(1.3)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2,3,4,7,8-HxCDD	ND	(1.9)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2,3,4,7,8-HxCDF	ND	(1.2)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2,3,6,7,8-HxCDD	ND	(2)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2,3,6,7,8-HxCDF	ND	(1.2)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2,3,7,8,9-HxCDD	ND	(1.9)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2,3,7,8,9-HxCDF	ND	(2.4)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2,3,7,8-PeCDD	ND	(1.2)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,2,3,7,8-PeCDF	ND	(1.7)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2,3,4,6,7,8-HxCDF	ND	(1.4)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2,3,4,7,8-PeCDF	ND	(1.5)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2,3,7,8-TCDD	ND	(2.6)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2,3,7,8-TCDF	ND	(1.2)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	HpCDDs, Total	ND	(3.1)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	HpCDFs, Total	ND	(1.3)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	HxCDDs, Total	ND	(2)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	HxCDFs, Total	ND	(2.4)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	OCDD	94	(N/A)	pg/l	8290	CAS K944120A	BF
94GAM192WA	07/06/94	QC-ALL	QC RSE	OCDF	ND	(5.3)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	PeCDDs, Total	ND	(1.2)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	PeCDFs, Total	ND	(1.7)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	TCDDs, Total	ND	(3.2)	pg/l	8290	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	TCDFs, Total	ND	(1.2)	pg/l	8290	CAS K944120A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2,3,4,6,7,8-HpCDD	ND	(3.8)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2,3,4,6,7,8-HpCDF	ND	(5.9)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2,3,4,7,8,9-HpCDF	ND	(5.1)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2,3,4,7,8-HxCDD	ND	(7.1)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2,3,4,7,8-HxCDF	ND	(5.7)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2,3,6,7,8-HxCDD	ND	(7.4)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2,3,6,7,8-HxCDF	ND	(5.4)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2,3,7,8,9-HxCDD	ND	(6.9)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2,3,7,8,9-HxCDF	ND	(7)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2,3,7,8-PeCDD	ND	(3.4)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	1,2,3,7,8-PeCDF	ND	(7.2)	pg/l	8290	CAS K943804A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2,3,4,6,7,8-HxCDF	ND	(5.7)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2,3,4,7,8-PeCDF	ND	(5.7)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2,3,7,8-TCDD	ND	(3.1)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	2,3,7,8-TCDF	ND	(5.1)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	HpCDDs, Total	ND	(3.8)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	HpCDFs, Total	ND	(7)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	HxCDDs, Total	ND	(7.4)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	HxCDFs, Total	ND	(7)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	OCDD	ND	(13)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	OCDF	ND	(8.3)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	PeCDDs, Total	ND	(3.4)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	PeCDFs, Total	ND	(7.2)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	TCDDs, Total	ND	(3.1)	pg/l	8290	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	TCDFs, Total	ND	(5.1)	pg/l	8290	CAS K943804A	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2,3,4,6,7,8-HpCDD	ND	(8.7)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2,3,4,6,7,8-HpCDF	ND	(3.8)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2,3,4,7,8,9-HpCDF	ND	(6.5)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2,3,4,7,8-HxCDD	ND	(4.8)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2,3,4,7,8-HxCDF	ND	(2.4)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2,3,6,7,8-HxCDD	ND	(4.3)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2,3,6,7,8-HxCDF	ND	(2.6)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2,3,7,8,9-HxCDD	ND	(4.3)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2,3,7,8,9-HxCDF	ND	(2.6)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2,3,7,8-PeCDD	ND	(4.2)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	1,2,3,7,8-PeCDF	ND	(3.3)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	2,3,4,6,7,8-HxCDF	ND	(2.8)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	2,3,4,7,8-PeCDF	ND	(3.5)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	2,3,7,8-TCDD	ND	(2.9)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	2,3,7,8-TCDF	ND	(2.1)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	HpCDDs, Total	ND	(8.7)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	HpCDFs, Total	ND	(6.5)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	HxCDDs, Total	ND	(5.6)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	HxCDFs, Total	ND	(2.8)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	OCDD	ND	(29)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	OCDF	ND	(12)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	PeCDDs, Total	ND	(9.8)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	PeCDFs, Total	ND	(3.5)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	TCDDs, Total	ND	(3.8)	pg/l	8290	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	TCDFs, Total	ND	(2.1)	pg/l	8290	NET 94.02665	

G.QC.15
Water Detectable Analytical Results
Polychlorinated Biphenyls, Pesticides, and Chlorinated Herbicides
Gambell, Saint Lawrence Island, Alaska
QC - Rinsate, Trip Blank, and Decontamination Water Samples

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K943745A	Ju
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Aroclor 1016	ND	(0.5)	ug/l	8080	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Aroclor 1221	ND	(0.5)	ug/l	8080	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Aroclor 1232	ND	(0.5)	ug/l	8080	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Aroclor 1242	ND	(0.6)	ug/l	8080	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Aroclor 1248	ND	(0.5)	ug/l	8080	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Aroclor 1254	ND	(0.5)	ug/l	8080	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Aroclor 1260	ND	(0.5)	ug/l	8080	NET 94.02622	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K943745A	Ju
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Aroclor 1016	ND	(0.5)	ug/l	8080	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Aroclor 1221	ND	(0.5)	ug/l	8080	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Aroclor 1232	ND	(0.5)	ug/l	8080	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Aroclor 1242	ND	(0.6)	ug/l	8080	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Aroclor 1248	ND	(0.5)	ug/l	8080	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Aroclor 1254	ND	(0.5)	ug/l	8080	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Aroclor 1260	ND	(0.5)	ug/l	8080	NET 94.02622	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K943745A	Ju
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Aroclor 1016	ND	(0.5)	ug/l	8080	NET 94.02622	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Aroclor 1221	ND	(0.5)	ug/l	8080	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Aroclor 1232	ND	(0.5)	ug/l	8080	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Aroclor 1242	ND	(0.6)	ug/l	8080	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Aroclor 1248	ND	(0.5)	ug/l	8080	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Aroclor 1254	ND	(0.5)	ug/l	8080	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Aroclor 1260	ND	(0.5)	ug/l	8080	NET 94.02622	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K943890A	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Aroclor 1016	ND	(0.5)	ug/l	8080	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Aroclor 1221	ND	(0.5)	ug/l	8080	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Aroclor 1232	ND	(0.5)	ug/l	8080	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Aroclor 1242	ND	(0.6)	ug/l	8080	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Aroclor 1248	ND	(0.5)	ug/l	8080	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Aroclor 1254	ND	(0.5)	ug/l	8080	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Aroclor 1260	ND	(0.5)	ug/l	8080	NET 94.02765	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K944031A	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Aroclor 1016	ND	(0.5)	ug/l	8080	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Aroclor 1221	ND	(0.5)	ug/l	8080	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Aroclor 1232	ND	(0.5)	ug/l	8080	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Aroclor 1242	ND	(0.6)	ug/l	8080	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Aroclor 1248	ND	(0.5)	ug/l	8080	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Aroclor 1254	ND	(0.5)	ug/l	8080	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Aroclor 1260	ND	(0.5)	ug/l	8080	NET 94.02858	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K944120A	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Aroclor 1016	ND	(0.5)	ug/l	8080	NET 94.02956	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM193WA	07/06/94	QC-ALL	QA RSE	Aroclor 1221	ND	(0.5)	ug/l	8080	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Aroclor 1232	ND	(0.5)	ug/l	8080	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Aroclor 1242	ND	(0.6)	ug/l	8080	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Aroclor 1248	ND	(0.5)	ug/l	8080	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Aroclor 1254	ND	(0.5)	ug/l	8080	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Aroclor 1260	ND	(0.5)	ug/l	8080	NET 94.02956	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K943804A	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Aroclor 1016	ND	(0.5)	ug/l	8080	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Aroclor 1221	ND	(0.5)	ug/l	8080	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Aroclor 1232	ND	(0.5)	ug/l	8080	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Aroclor 1242	ND	(0.6)	ug/l	8080	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Aroclor 1248	ND	(0.5)	ug/l	8080	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Aroclor 1254	ND	(0.5)	ug/l	8080	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Aroclor 1260	ND	(0.5)	ug/l	8080	NET 94.02665	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Aroclor 1016	ND	(0.2)	ug/l	8080	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Aroclor 1221	ND	(0.2)	ug/l	8080	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Aroclor 1232	ND	(0.2)	ug/l	8080	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Aroclor 1242	ND	(0.2)	ug/l	8080	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Aroclor 1248	ND	(0.2)	ug/l	8080	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Aroclor 1254	ND	(0.2)	ug/l	8080	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Aroclor 1260	ND	(0.2)	ug/l	8080	CAS K943804A	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Aroclor 1016	ND	(0.5)	ug/l	8080	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Aroclor 1221	ND	(0.5)	ug/l	8080	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Aroclor 1232	ND	(0.5)	ug/l	8080	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Aroclor 1242	ND	(0.6)	ug/l	8080	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Aroclor 1248	ND	(0.5)	ug/l	8080	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Aroclor 1254	ND	(0.5)	ug/l	8080	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Aroclor 1260	ND	(0.5)	ug/l	8080	NET 94.02665	

G.QC.16
Water Detectable Analytical Results
Total Metals and Total Dissolved Metals
Gambell, Saint Lawrence Island, Alaska
QC - Rinsate, Trip Blank, and Decontamination Water Samples

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Antimony	ND	(0.05)	mg/l	6010	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Arsenic	0.006	(0.005)	mg/l	7060	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Beryllium	0.006	(0.005)	mg/l	6010	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Cadmium	0.004	(0.003)	mg/l	6010	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Chromium	0.081	(0.005)	mg/l	6010	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Copper	0.028	(0.01)	mg/l	6010	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Lead	0.068	(0.002)	mg/l	7421	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Mercury	ND	(0.0005)	mg/l	7470	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Nickel	0.033	(0.02)	mg/l	6010	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Selenium	ND	(0.005)	mg/l	7740	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Silver	ND	(0.01)	mg/l	6010	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Thallium	ND	(0.005)	mg/l	7841	CAS K943745A	
94GAM01WA01	06/16/94	QC-ALL	QC RGW	Zinc	0.633	(0.01)	mg/l	6010	CAS K943745A	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Antimony	ND	(0.1)	mg/l	6010	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Arsenic	0.006	(0.005)	mg/l	7060	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Beryllium	ND	(0.02)	mg/l	6010	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Cadmium	ND	(0.02)	mg/l	6010	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Chromium	0.08	(0.02)	mg/l	6010	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Copper	0.06	(0.02)	mg/l	6010	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Lead	0.032	(0.002)	mg/l	7421	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Mercury	ND	(0.0005)	mg/l	7470	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Nickel	ND	(0.05)	mg/l	6010	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Selenium	ND	(0.005)	mg/l	7740	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Silver	ND	(0.02)	mg/l	6010	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Thallium	ND	(0.2)	mg/l	6010	NET 94.02622	
94GAM02WA01	06/16/94	QC-ALL	QA RGW	Zinc	0.56	(0.05)	mg/l	6010	NET 94.02622	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Antimony	ND	(0.05)	mg/l	6010	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Arsenic	ND	(0.005)	mg/l	7060	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Beryllium	ND	(0.005)	mg/l	6010	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Cadmium	ND	(0.003)	mg/l	6010	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Chromium	ND	(0.005)	mg/l	6010	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Copper	ND	(0.01)	mg/l	6010	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Lead	ND	(0.002)	mg/l	7421	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Mercury	ND	(0.0005)	mg/l	7470	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Nickel	ND	(0.02)	mg/l	6010	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Selenium	ND	(0.005)	mg/l	7740	CAS K943745A	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Silver	ND	(0.01)	mg/l	6010	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Thallium	ND	(0.005)	mg/l	7841	CAS K943745A	
94GAM03WA01	06/16/94	QC-ALL	QC RDW	Zinc	0.048	(0.01)	mg/l	6010	CAS K943745A	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Antimony	ND	(0.1)	mg/l	6010	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Arsenic	ND	(0.005)	mg/l	7060	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Beryllium	ND	(0.02)	mg/l	6010	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Cadmium	ND	(0.02)	mg/l	6010	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Chromium	ND	(0.02)	mg/l	6010	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Copper	0.03	(0.02)	mg/l	6010	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Lead	ND	(0.002)	mg/l	7421	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Mercury	ND	(0.0005)	mg/l	7470	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Nickel	ND	(0.05)	mg/l	6010	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Selenium	ND	(0.005)	mg/l	7740	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Silver	ND	(0.02)	mg/l	6010	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Thallium	ND	(0.2)	mg/l	6010	NET 94.02622	
94GAM04WA01	06/16/94	QC-ALL	QA RDW	Zinc	ND	(0.05)	mg/l	6010	NET 94.02622	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Antimony	ND	(0.05)	mg/l	6010	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Arsenic	ND	(0.005)	mg/l	7060	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Beryllium	ND	(0.005)	mg/l	6010	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Cadmium	ND	(0.003)	mg/l	6010	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Chromium	ND	(0.005)	mg/l	6010	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Copper	ND	(0.01)	mg/l	6010	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Lead	ND	(0.002)	mg/l	7421	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Mercury	ND	(0.0005)	mg/l	7470	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Nickel	ND	(0.02)	mg/l	6010	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Selenium	ND	(0.005)	mg/l	7740	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Silver	ND	(0.01)	mg/l	6010	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Thallium	ND	(0.005)	mg/l	7841	CAS K943745A	
94GAM05WA01	06/16/94	QC-ALL	QC RSS	Zinc	ND	(0.01)	mg/l	6010	CAS K943745A	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Antimony	ND	(0.1)	mg/l	6010	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Arsenic	ND	(0.005)	mg/l	7060	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Beryllium	ND	(0.02)	mg/l	6010	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Cadmium	ND	(0.02)	mg/l	6010	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Chromium	ND	(0.02)	mg/l	6010	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Copper	ND	(0.02)	mg/l	6010	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Lead	ND	(0.002)	mg/l	7421	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Mercury	ND	(0.0005)	mg/l	7470	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Nickel	ND	(0.05)	mg/l	6010	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Selenium	ND	(0.005)	mg/l	7740	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Silver	ND	(0.02)	mg/l	6010	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Thallium	ND	(0.2)	mg/l	6010	NET 94.02622	
94GAM06WA01	06/16/94	QC-ALL	QA RSS	Zinc	ND	(0.05)	mg/l	6010	NET 94.02622	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Antimony	ND	(0.05)	mg/l	6010	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Arsenic	ND	(0.005)	mg/l	7060	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Barium	ND	(0.005)	mg/l	6010	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Beryllium	ND	(0.005)	mg/l	6010	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Cadmium	ND	(0.003)	mg/l	6010	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Chromium	ND	(0.005)	mg/l	6010	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Copper	ND	(0.01)	mg/l	6010	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Lead	ND	(0.002)	mg/l	7421	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Mercury	ND	(0.0005)	mg/l	7470	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Nickel	ND	(0.02)	mg/l	6010	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Selenium	ND	(0.005)	mg/l	7740	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Silver	ND	(0.01)	mg/l	6010	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Thallium	ND	(0.005)	mg/l	7841	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Zinc	ND	(0.01)	mg/l	6010	CAS K943890A	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Antimony	ND	(0.1)	mg/l	6010	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Arsenic	ND	(0.005)	mg/l	7060	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Beryllium	ND	(0.02)	mg/l	6010	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Cadmium	ND	(0.02)	mg/l	6010	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Chromium	ND	(0.02)	mg/l	6010	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Copper	ND	(0.02)	mg/l	6010	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Lead	ND	(0.002)	mg/l	7421	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Mercury	ND	(0.0005)	mg/l	7470	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Nickel	ND	(0.05)	mg/l	6010	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Selenium	ND	(0.005)	mg/l	7740	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Silver	ND	(0.02)	mg/l	6010	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Thallium	ND	(0.2)	mg/l	6010	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Zinc	ND	(0.05)	mg/l	6010	NET 94.02765	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Antimony	ND	(0.05)	mg/l	6010	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Arsenic	ND	(0.005)	mg/l	7060	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Barium	ND	(0.005)	mg/l	6010	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Beryllium	ND	(0.005)	mg/l	6010	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Cadmium	ND	(0.003)	mg/l	6010	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Chromium	ND	(0.005)	mg/l	6010	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Copper	ND	(0.01)	mg/l	6010	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Lead	ND	(0.002)	mg/l	7421	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Mercury	ND	(0.0005)	mg/l	7470	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Nickel	ND	(0.02)	mg/l	6010	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Selenium	ND	(0.005)	mg/l	7740	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Silver	ND	(0.01)	mg/l	6010	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Thallium	ND	(0.005)	mg/l	7841	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Zinc	ND	(0.01)	mg/l	6010	CAS K943890A	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Antimony	ND	(0.1)	mg/l	6010	NET 94.02765	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM125WA02	06/24/94	QC-ALL	QA RP	Arsenic	ND	(0.005)	mg/l	7060	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Beryllium	ND	(0.02)	mg/l	6010	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Cadmium	ND	(0.02)	mg/l	6010	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Chromium	ND	(0.02)	mg/l	6010	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Copper	ND	(0.02)	mg/l	6010	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Lead	ND	(0.002)	mg/l	7421	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Mercury	ND	(0.0005)	mg/l	7470	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Nickel	ND	(0.05)	mg/l	6010	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Selenium	ND	(0.005)	mg/l	7740	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Silver	ND	(0.02)	mg/l	6010	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Thallium	ND	(0.2)	mg/l	6010	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Zinc	ND	(0.05)	mg/l	6010	NET 94.02765	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Antimony	ND	(0.05)	mg/l	6010	CAS K943989A	Ju
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Arsenic	ND	(0.005)	mg/l	7060	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Barium	ND	(0.005)	mg/l	6010	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Beryllium	ND	(0.005)	mg/l	6010	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Cadmium	ND	(0.003)	mg/l	6010	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Chromium	ND	(0.005)	mg/l	6010	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Copper	ND	(0.01)	mg/l	6010	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Lead	0.003	(0.002)	mg/l	7421	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Mercury	ND	(0.0005)	mg/l	7470	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Nickel	ND	(0.02)	mg/l	6010	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Selenium	ND	(0.005)	mg/l	7740	CAS K943989A	Ju
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Silver	ND	(0.01)	mg/l	6010	CAS K943989A	Ju
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Thallium	ND	(0.005)	mg/l	7841	CAS K943989A	Ju
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Zinc	ND	(0.01)	mg/l	6010	CAS K943989A	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Antimony	ND	(0.1)	mg/l	6010	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Arsenic	ND	(0.005)	mg/l	7060	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Beryllium	ND	(0.02)	mg/l	6010	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Cadmium	ND	(0.02)	mg/l	6010	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Chromium	ND	(0.02)	mg/l	6010	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Copper	ND	(0.02)	mg/l	6010	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Lead	ND	(0.002)	mg/l	7421	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Mercury	ND	(0.0005)	mg/l	7470	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Nickel	ND	(0.05)	mg/l	6010	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Selenium	ND	(0.005)	mg/l	7740	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Silver	ND	(0.02)	mg/l	6010	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Thallium	ND	(0.2)	mg/l	6010	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Zinc	ND	(0.05)	mg/l	6010	NET 94.02823	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Antimony	ND	(0.05)	mg/l	6010	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Arsenic	ND	(0.005)	mg/l	7060	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Barium	ND	(0.005)	mg/l	6010	CAS K944031A	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Beryllium	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Cadmium	ND	(0.003)	mg/l	6010	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Chromium	ND	(0.005)	mg/l	6010	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Copper	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Lead	ND	(0.002)	mg/l	7421	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Mercury	ND	(0.0005)	mg/l	7470	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Nickel	ND	(0.02)	mg/l	6010	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Selenium	ND	(0.005)	mg/l	7740	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Silver	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Thallium	ND	(0.005)	mg/l	7841	CAS K944031A	
94GAM176WA13	07/02/94	QC-ALL	QC RSS	Zinc	ND	(0.01)	mg/l	6010	CAS K944031A	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Antimony, Dissolved	ND	(0.1)	mg/l	6010	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Arsenic, Dissolved	ND	(0.005)	mg/l	7060	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Beryllium, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Cadmium, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Chromium, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Copper, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Lead, Dissolved	ND	(0.002)	mg/l	7421	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Mercury, Dissolved	ND	(0.0005)	mg/l	7470	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Nickel, Dissolved	ND	(0.05)	mg/l	6010	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Selenium, Dissolved	ND	(0.005)	mg/l	7740	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Silver, Dissolved	ND	(0.02)	mg/l	6010	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Thallium, Dissolved	ND	(0.2)	mg/l	6010	NET 94.02858	
94GAM177WA13	07/02/94	QC-ALL	QA RSS	Zinc, Dissolved	ND	(0.05)	mg/l	6010	NET 94.02858	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Antimony	ND	(0.05)	mg/l	6010	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Arsenic	ND	(0.005)	mg/l	7060	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Barium	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Beryllium	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Cadmium	ND	(0.003)	mg/l	6010	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Chromium	ND	(0.005)	mg/l	6010	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Copper	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Lead	ND	(0.002)	mg/l	7421	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Mercury	ND	(0.0005)	mg/l	7470	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Nickel	ND	(0.02)	mg/l	6010	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Selenium	ND	(0.005)	mg/l	7740	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Silver	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Thallium	ND	(0.005)	mg/l	7841	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Zinc	ND	(0.01)	mg/l	6010	CAS K944120A	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Antimony	ND	(0.1)	mg/l	6010	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Arsenic	ND	(0.005)	mg/l	7060	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Beryllium	ND	(0.02)	mg/l	6010	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Cadmium	ND	(0.02)	mg/l	6010	NET 94.02956	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM193WA	07/06/94	QC-ALL	QA RSE	Chromium	ND	(0.02)	mg/l	6010	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Copper	ND	(0.02)	mg/l	6010	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Lead	ND	(0.002)	mg/l	7421	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Mercury	ND	(0.0005)	mg/l	7470	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Nickel	ND	(0.05)	mg/l	6010	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Selenium	ND	(0.005)	mg/l	7740	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Silver	ND	(0.02)	mg/l	6010	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Thallium	ND	(0.2)	mg/l	6010	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Zinc	ND	(0.05)	mg/l	6010	NET 94.02956	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Antimony	ND	(0.05)	mg/l	6010	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Arsenic	ND	(0.005)	mg/l	7060	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Barium	ND	(0.005)	mg/l	6010	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Beryllium	ND	(0.005)	mg/l	6010	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Cadmium	ND	(0.005)	mg/l	6010	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Chromium	ND	(0.01)	mg/l	6010	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Copper	ND	(0.01)	mg/l	6010	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Lead	ND	(0.002)	mg/l	7421	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Mercury	ND	(0.0005)	mg/l	7471	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Nickel	ND	(0.02)	mg/l	6010	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Selenium	ND	(0.005)	mg/l	7740	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Silver	ND	(0.01)	mg/l	6010	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Thallium	ND	(0.005)	mg/l	7841	CAS K943804A	
94GAM66WA04	06/21/94	QC-ALL	QC RSE	Zinc	ND	(0.01)	mg/l	6010	CAS K943804A	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Antimony	ND	(0.1)	mg/l	6010	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Arsenic	ND	(0.005)	mg/l	7060	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Beryllium	ND	(0.02)	mg/l	6010	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Cadmium	ND	(0.02)	mg/l	6010	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Chromium	ND	(0.02)	mg/l	6010	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Copper	ND	(0.02)	mg/l	6010	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Lead	ND	(0.002)	mg/l	7421	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Mercury	ND	(0.0005)	mg/l	7470	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Nickel	ND	(0.05)	mg/l	6010	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Selenium	ND	(0.005)	mg/l	7740	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Silver	ND	(0.02)	mg/l	6010	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Thallium	ND	(0.2)	mg/l	6010	NET 94.02665	
94GAM67WA04	06/20/94	QC-ALL	QA SPL	Zinc	ND	(0.05)	mg/l	6010	NET 94.02665	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Antimony	ND	(0.05)	mg/l	6010	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Arsenic	ND	(0.005)	mg/l	7060	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Barium	ND	(0.005)	mg/l	6010	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Beryllium	ND	(0.005)	mg/l	6010	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Cadmium	ND	(0.005)	mg/l	6010	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Chromium	ND	(0.01)	mg/l	6010	CAS K943804A	

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Copper	ND	(0.01)	mg/l	6010	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Lead	ND	(0.002)	mg/l	7421	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Mercury	ND	(0.0005)	mg/l	7471	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Nickel	ND	(0.02)	mg/l	6010	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Selenium	ND	(0.005)	mg/l	7740	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Silver	ND	(0.01)	mg/l	6010	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Thallium	ND	(0.005)	mg/l	7841	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Zinc	0.016	(0.01)	mg/l	6010	CAS K943804A	BF
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Antimony	ND	(0.1)	mg/l	6010	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Arsenic	ND	(0.005)	mg/l	7060	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Beryllium	ND	(0.02)	mg/l	6010	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Cadmium	ND	(0.02)	mg/l	6010	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Chromium	ND	(0.02)	mg/l	6010	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Copper	ND	(0.02)	mg/l	6010	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Lead	0.008	(0.002)	mg/l	7421	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Mercury	ND	(0.0005)	mg/l	7470	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Nickel	ND	(0.05)	mg/l	6010	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Selenium	ND	(0.005)	mg/l	7740	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Silver	ND	(0.02)	mg/l	6010	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Thallium	ND	(0.2)	mg/l	6010	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Zinc	ND	(0.05)	mg/l	6010	NET 94.02665	

G.QC.17
Water Detectable Analytical Results
General Inorganic Compounds
Gambell, Saint Lawrence Island, Alaska
QC - Rinsate, Trip Blank, and Decontamination Water Samples

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Ammonia as Nitrogen	ND	(0.05)	mg/l	350.1	CAS K943989A	BF
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Biochemical Oxygen Demand	ND	(6)	mg/l	405.1	NTL F139488	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Chemical Oxygen Demand	ND	(5)	mg/l	410.2	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Nitrate+Nitrite as Nitrogen	0.2	(0.2)	mg/l	353.2	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Sulfate	--	(0.2)	mg/l	300	CAS K943989A	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Total Dissolved Solids	ND	(1)	mg/l	160.1	NTL F139488	BF
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Total Suspended Solids	ND	(1.2)	mg/l	160.2	NTL F139488	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Ammonia as Nitrogen	ND	(0.05)	mg/l	350.1	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Chemical Oxygen Demand	11	(10)	mg/l	410.4	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Nitrate+Nitrite as Nitrogen	ND	(0.03)	mg/l	353.1	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Sulfate	ND	(1)	mg/l	300	NET 94.02823	BF
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Total Dissolved Solids	78	(10)	mg/l	160.1	NET 94.02823	
94GAM151WA06	06/28/94	QC-ALL	QA RDB	Total Suspended Solids	ND	(4)	mg/l	160.2	NET 94.02823	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Ammonia as Nitrogen	ND	(0.05)	mg/l	350.1	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Chemical Oxygen Demand	ND	(5)	mg/l	410.2	CAS K943804A	
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Nitrate+Nitrite as Nitrogen	ND	(0.2)	mg/l	353.2	CAS K943804A	BF
94GAM70WA01	06/20/94	QC-ALL	QC RDB	Sulfate	ND	(1)	mg/l	300	CAS K943804A	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Ammonia as Nitrogen	ND	(0.05)	mg/l	350.1	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Chemical Oxygen Demand	ND	(10)	mg/l	410.4	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Nitrate+Nitrite as Nitrogen	ND	(0.03)	mg/l	353.1	NET 94.02665	
94GAM71WA01	06/20/94	QC-ALL	QA RDB	Sulfate	ND	(1)	mg/l	300	NET 94.02665	

G.QC.18
 Water Analytical Results
 Bacteriological Data
 Gambell, Saint Lawrence Island, Alaska
 QC - Rinsate, Trip Blank, and Decontamination Water Samples

<u>Sample ID</u>	<u>Date</u>	<u>Location Number</u>	<u>Type</u>	<u>Analyte</u>	<u>Result</u>	<u>MRL</u>	<u>Units</u>	<u>Method</u>	<u>Lab & Batch</u>	<u>Qualifier</u>
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Fecal Coliform	ND	(2)	#/100ml	SM9221C	NTL F139488	
94GAM150WA06	06/28/94	QC-ALL	QC RDB	Total Coliform	ND	(2)	#/100ml	SM9221B	NTL F139488	

G.QC.19
Water Detectable Analytical Results
Toxicity Characteristics and Explosives
Gambell, Saint Lawrence Island, Alaska
QC - Rinsate, Trip Blank, and Decontamination Water Samples

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,3,5-Trinitrobenzene	ND	(0.00013)	mg/l	8330	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	1,3-Dinitrobenzene	ND	(0.00012)	mg/l	8330	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	2,4,6-Trinitrotoluene	ND	(0.00013)	mg/l	8330	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	2,4-Dinitrotoluene	ND	(0.00012)	mg/l	8330	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	2,6-Dinitrotoluene	ND	(0.00013)	mg/l	8330	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	HMX	ND	(0.00110)	mg/l	8330	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Nitrobenzene	ND	(0.00013)	mg/l	8330	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	RDX	ND	(0.00054)	mg/l	8330	CAS K943890A	
94GAM122WA03	06/24/94	QC-ALL	QC RFT	Tetryl	ND	(0.00038)	mg/l	8330	CAS K943890A	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,3,5-Trinitrobenzene	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	1,3-Dinitrobenzene	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2,4,6-Trinitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2,4-Dinitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2,6-Dinitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2-Am-DNT	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	2-Nitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	3-Nitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	4-Am-DNT	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	4-Nitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	HMX	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Nitrobenzene	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	RDX	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM123WA03	06/24/94	QC-ALL	QA RFT	Tetryl	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,3,5-Trinitrobenzene	ND	(0.00013)	mg/l	8330	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	1,3-Dinitrobenzene	ND	(0.00012)	mg/l	8330	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	2,4,6-Trinitrotoluene	ND	(0.00013)	mg/l	8330	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	2,4-Dinitrotoluene	ND	(0.00012)	mg/l	8330	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	2,6-Dinitrotoluene	ND	(0.00013)	mg/l	8330	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	HMX	ND	(0.00110)	mg/l	8330	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Nitrobenzene	ND	(0.00013)	mg/l	8330	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	RDX	ND	(0.00054)	mg/l	8330	CAS K943890A	
94GAM124WA02	06/24/94	QC-ALL	QC RP	Tetryl	ND	(0.00038)	mg/l	8330	CAS K943890A	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,3,5-Trinitrobenzene	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	1,3-Dinitrobenzene	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	2,4,6-Trinitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	2,4-Dinitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02765	

Sample ID	Date	Location Number	Type	Analyte	Result	MRL	Units	Method	Lab & Batch	Qualifier
94GAM125WA02	06/24/94	QC-ALL	QA RP	2,6-Dinitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	2-Am-DNT	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	2-Nitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	3-Nitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	4-Am-DNT	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	4-Nitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	HMX	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Nitrobenzene	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	RDX	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM125WA02	06/24/94	QC-ALL	QA RP	Tetryl	ND	(0.0005)	mg/l	8330	NET 94.02765	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,3,5-Trinitrobenzene	ND	(0.00013)	mg/l	8330	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	1,3-Dinitrobenzene	ND	(0.00012)	mg/l	8330	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2,4,6-Trinitrotoluene	ND	(0.00013)	mg/l	8330	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2,4-Dinitrotoluene	ND	(0.00013)	mg/l	8330	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	2,6-Dinitrotoluene	ND	(0.00013)	mg/l	8330	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	HMX	ND	(0.0011)	mg/l	8330	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Nitrobenzene	ND	(0.00013)	mg/l	8330	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	RDX	ND	(0.00054)	mg/l	8330	CAS K944120A	
94GAM192WA	07/06/94	QC-ALL	QC RSE	Tetryl	ND	(0.00038)	mg/l	8330	CAS K944120A	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,3,5-Trinitrobenzene	ND	(0.0005)	mg/l	8330	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	1,3-Dinitrobenzene	ND	(0.0005)	mg/l	8330	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2,4,6-Trinitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2,4-Dinitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2,6-Dinitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2-Am-DNT	ND	(0.0005)	mg/l	8330	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	2-Nitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	3-Nitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	4-Am-DNT	ND	(0.0005)	mg/l	8330	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	4-Nitrotoluene	ND	(0.0005)	mg/l	8330	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	HMX	ND	(0.0005)	mg/l	8330	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Nitrobenzene	ND	(0.0005)	mg/l	8330	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	RDX	ND	(0.0005)	mg/l	8330	NET 94.02956	
94GAM193WA	07/06/94	QC-ALL	QA RSE	Tetryl	ND	(0.0005)	mg/l	8330	NET 94.02956	

Appendix H

Slug Test Data



MONTGOMERY WATSON

SUMMARY OF SLUG TEST PARAMETERS/RESULTS - GAMBELL, ST. LAWRENCE ISLAND

Calculation of K: (see Bouwer and Rice, 1976 and Bouwer, 1989)

MW No.	D,H,L	y	t	Y	L/rw	C	K ft./min.	K ft./day
1	6	0.25	0.1	0.001	18	2.1	0.35	509
3	6	3	0.05	0.06	18	2.1	0.50	721
6	6	0.055	0.45	0.01	18	2.1	0.02	35
10	6	0.4	0.05	0.007	18	2.1	0.52	746
11	6	0.5	0.035	0.01	18	2.1	0.72	1030
14	3.5	0.7	0.02	0.06	10.5	1.95	1.03	1477
15	4.5	4	0.03	0.065	13.5	2	1.02	1470
17	4	0.06	0.3	0.005	12	1.99	0.07	94
19	6	0.5	0.04	0.055	18	2.1	0.35	509
21	4	0.3	0.03	0.007	12	1.99	0.98	1415
27	5	3.5	0.02	0.7	15	2.05	0.57	815

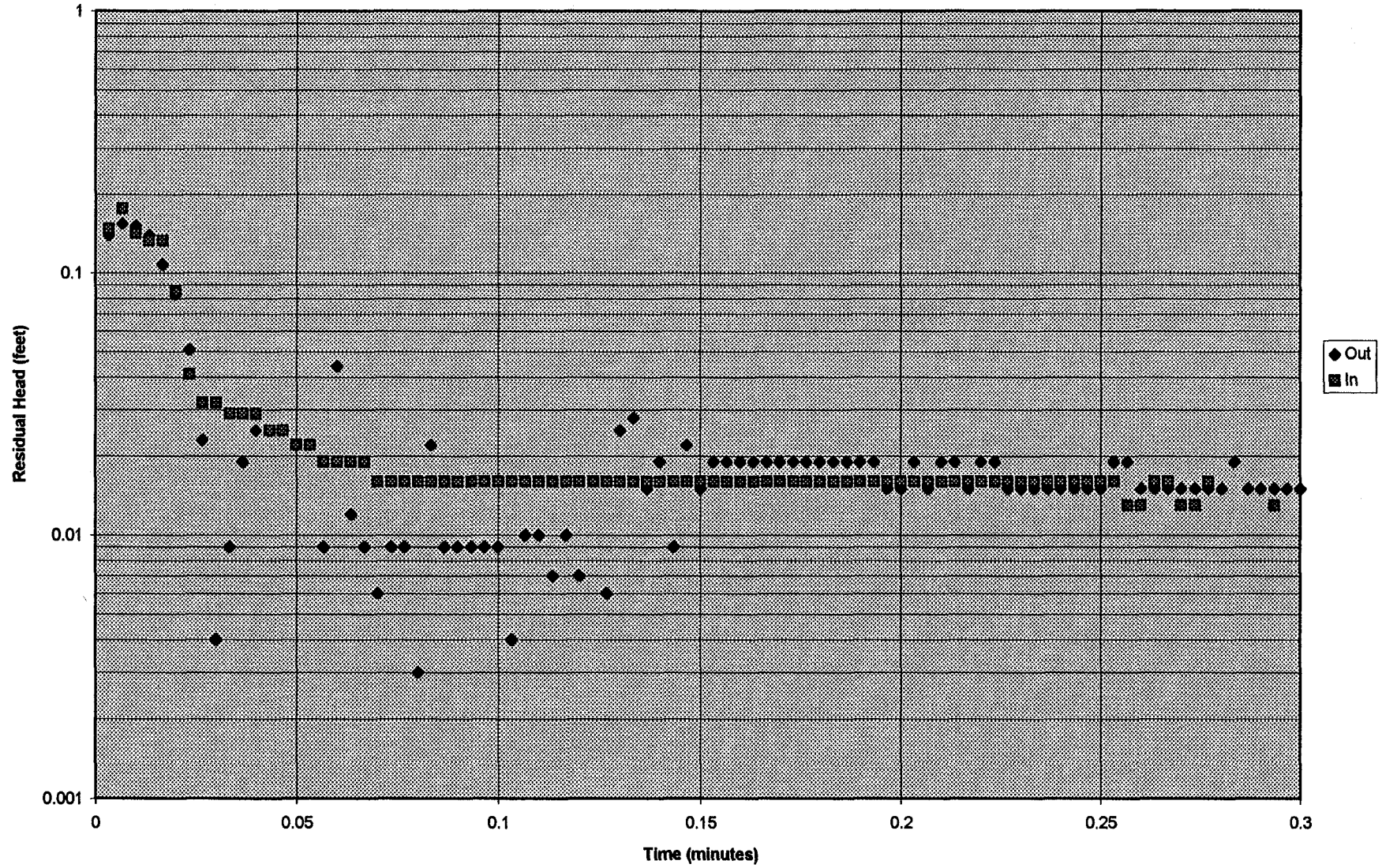
AVG = 801.7

rw = radius of auger hole = .33

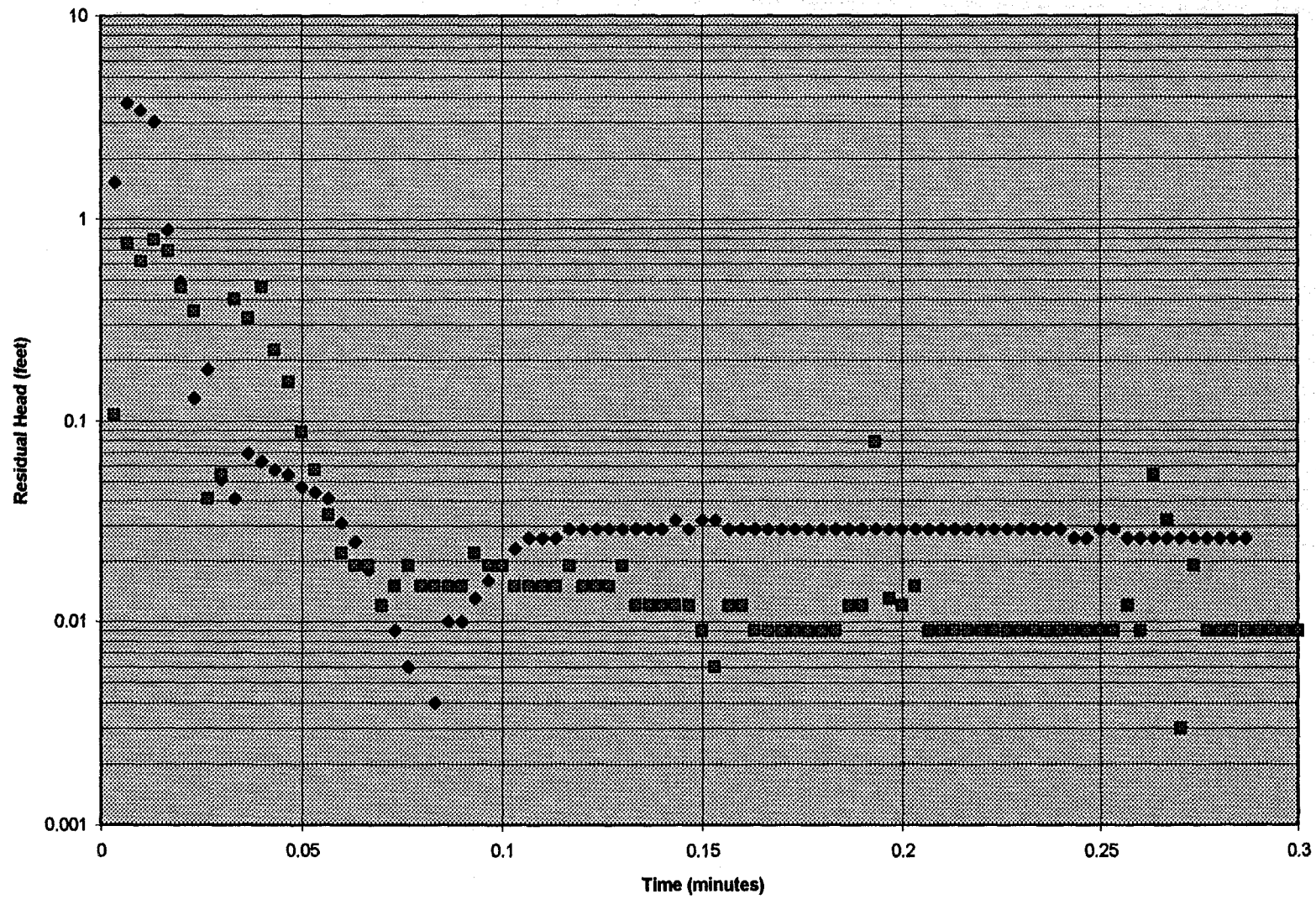
rcas = casing radius = .0803

phi = porosity of sand pack = .30

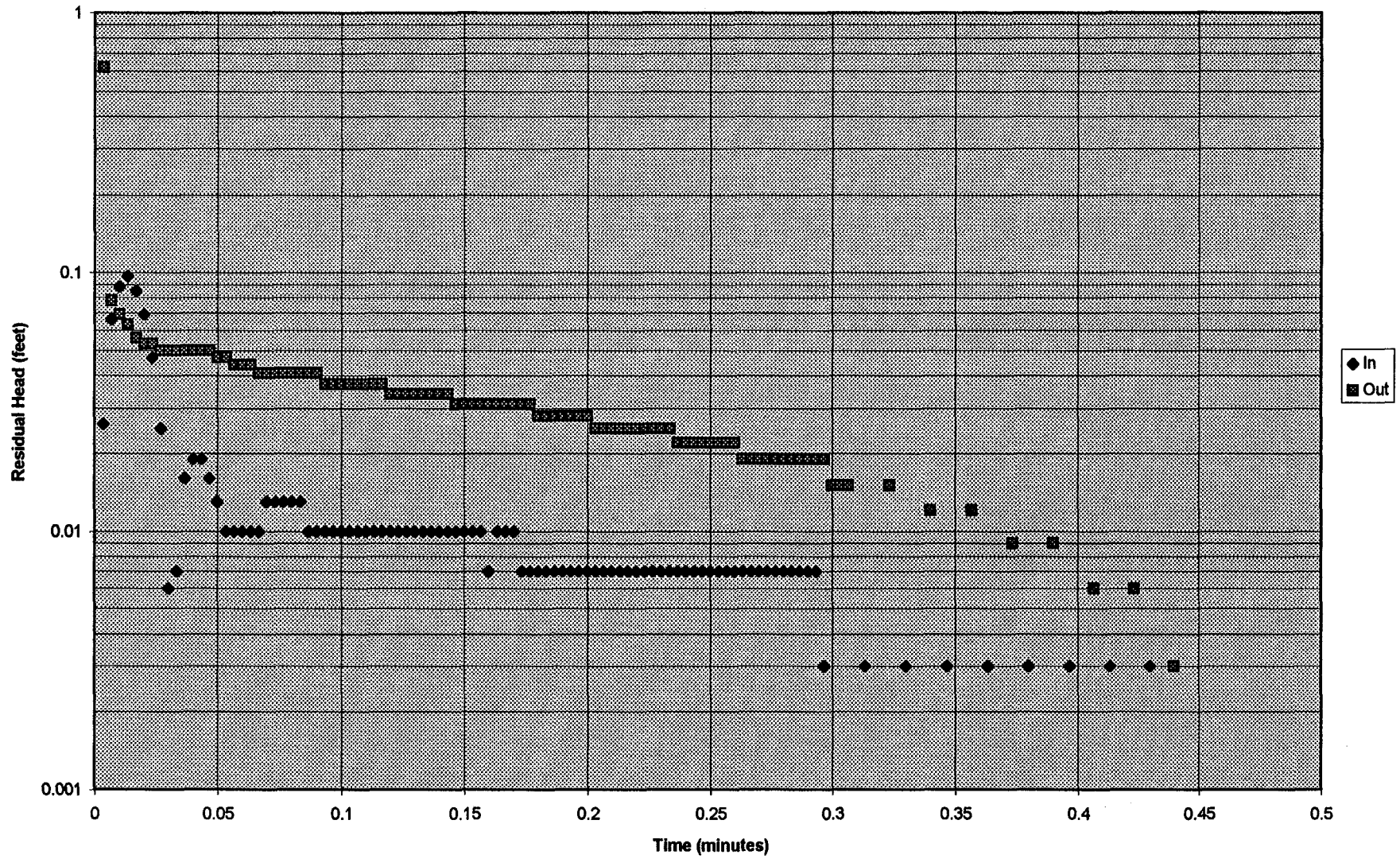
SLUG IN/OUT - MW-1



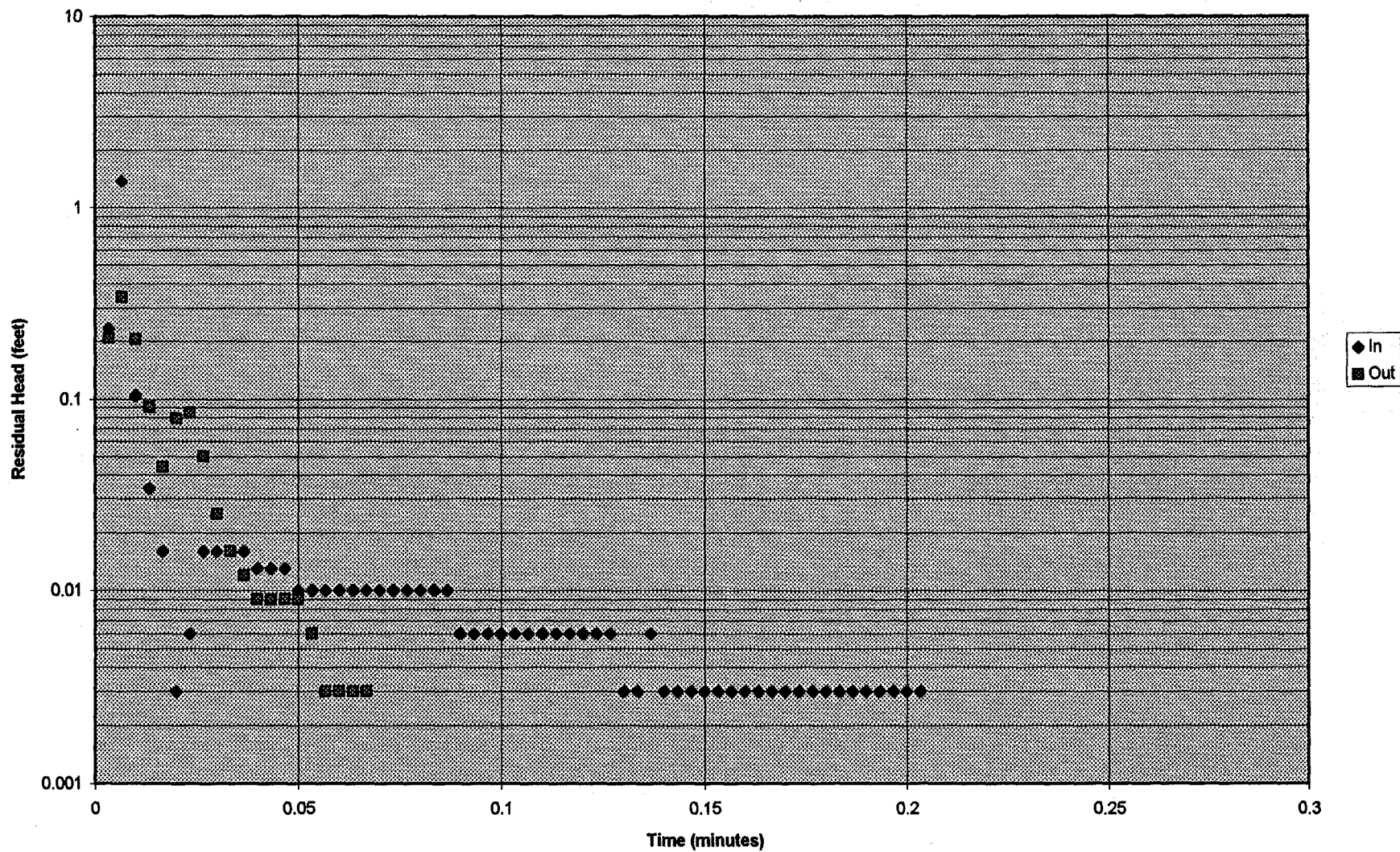
SLUG IN/OUT - MW-3



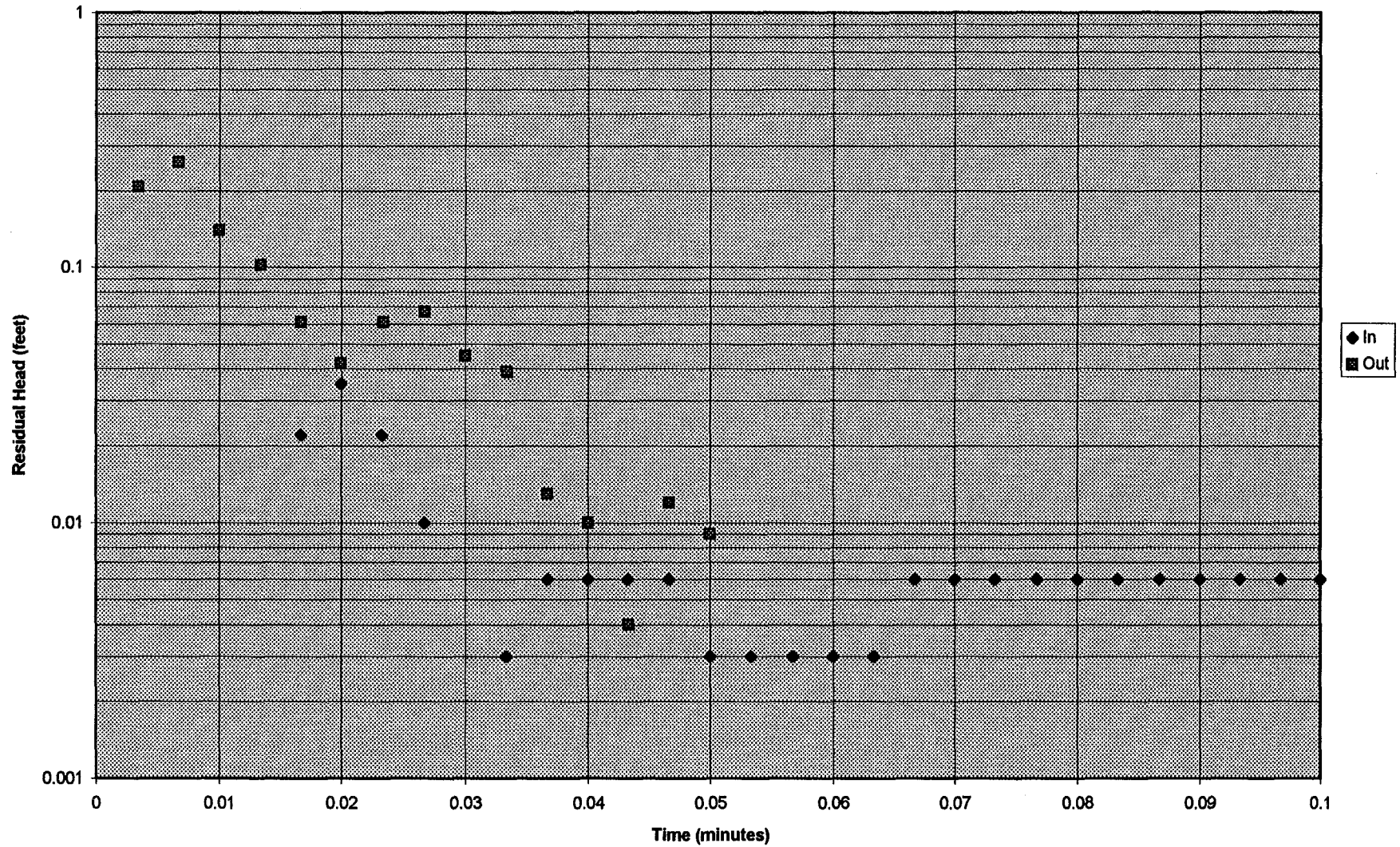
SLUG IN/OUT - MW-6



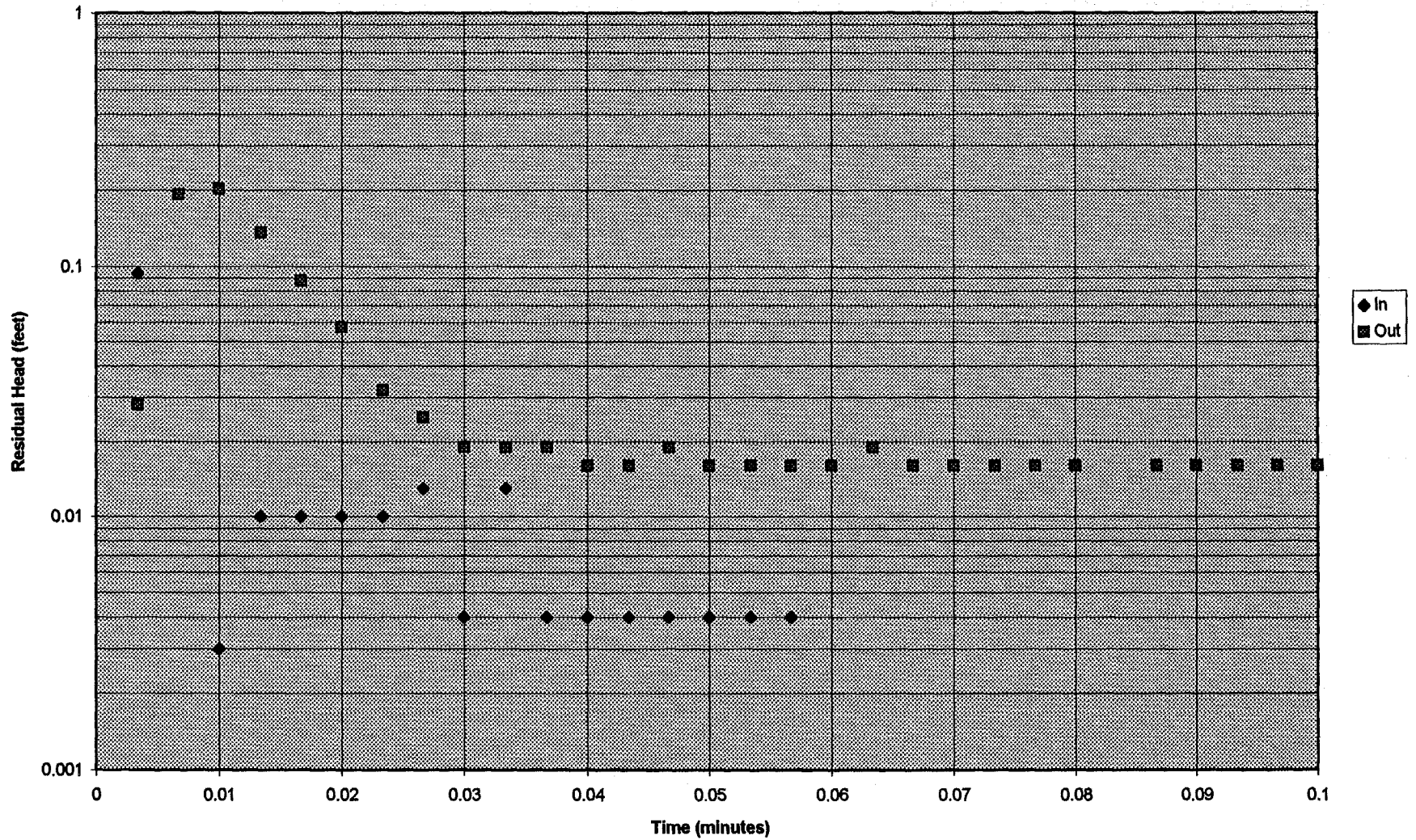
SLUG IN/OUT - MW-10



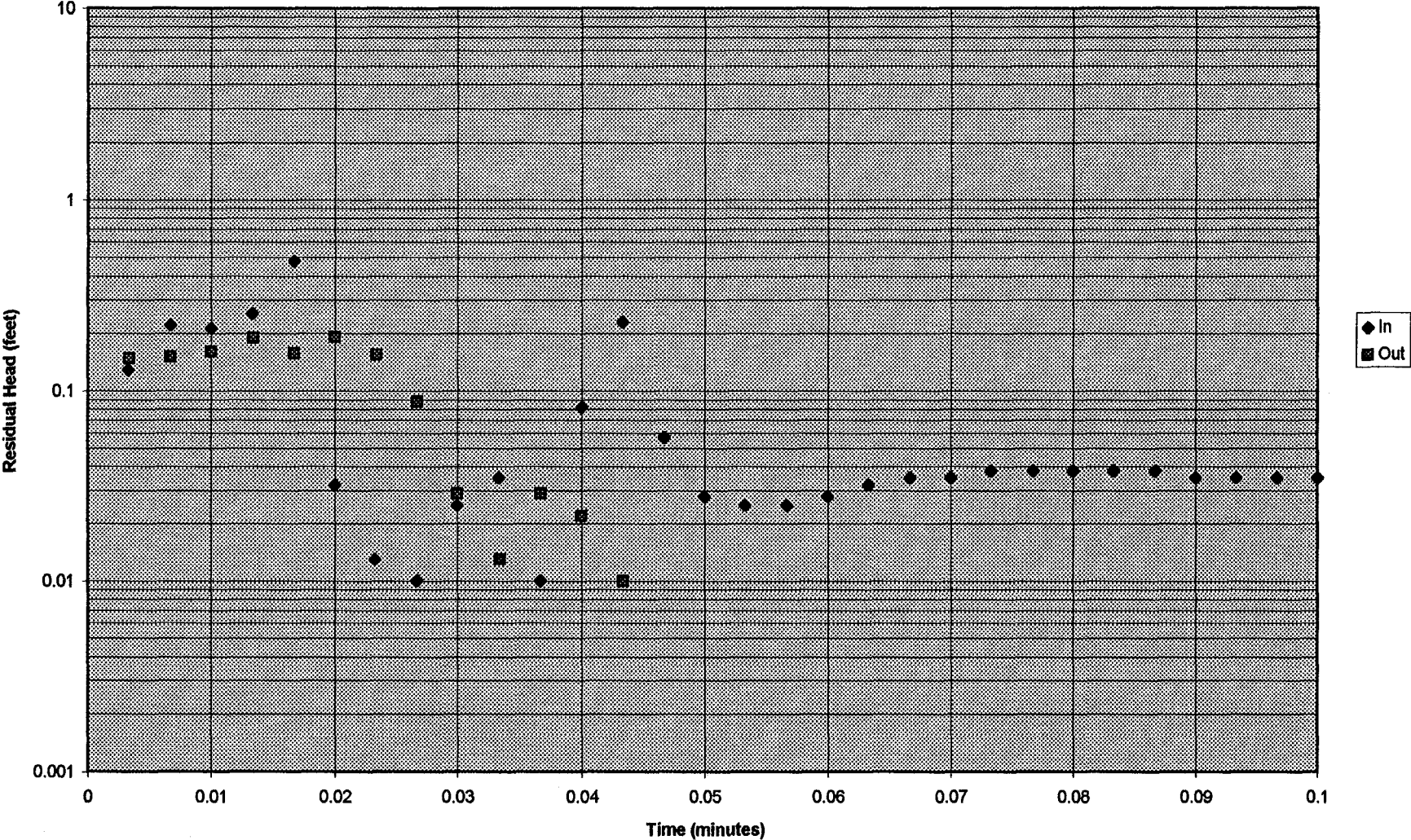
SLUG IN/OUT - MW-11



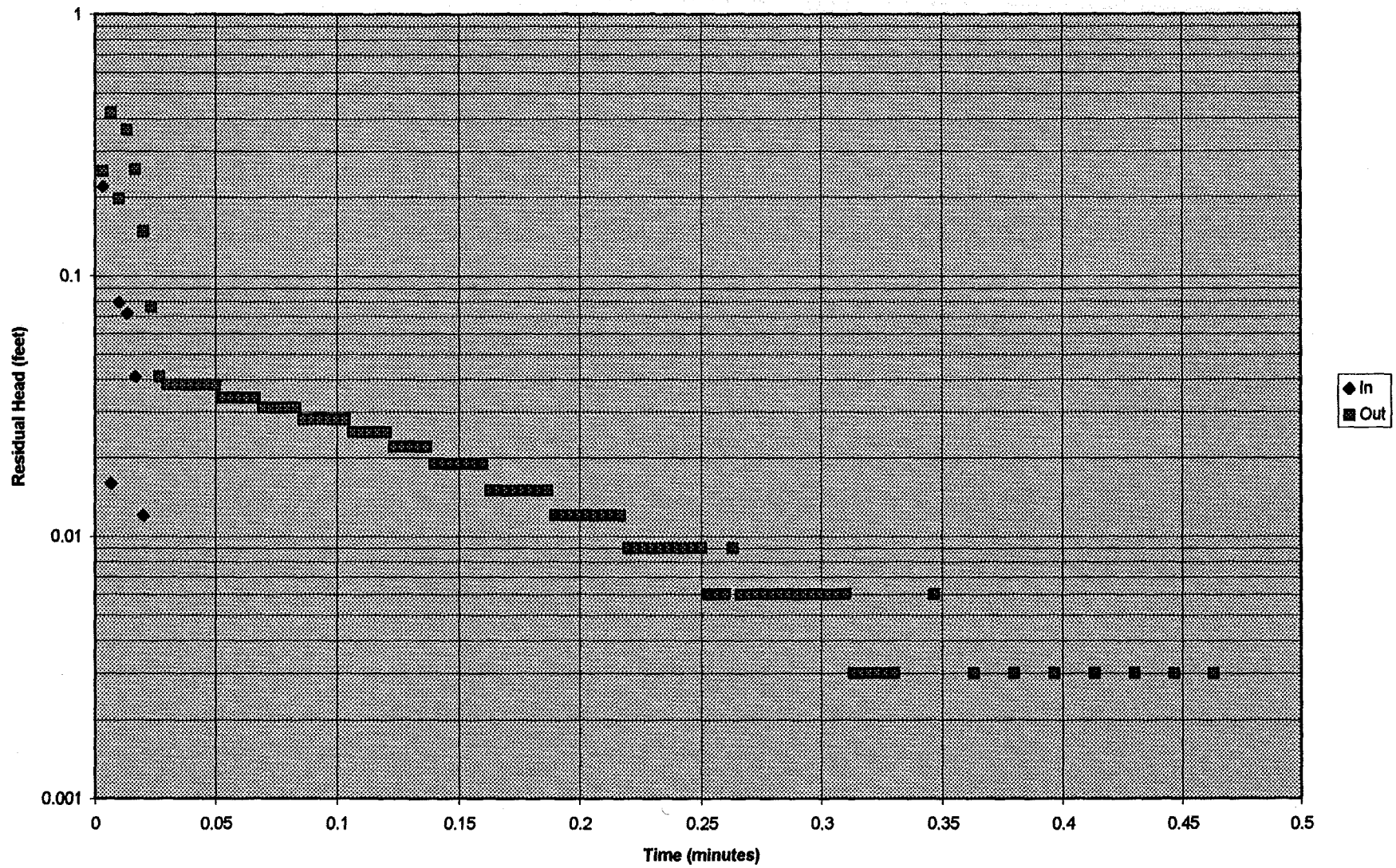
SLUG IN/OUT - MW-14



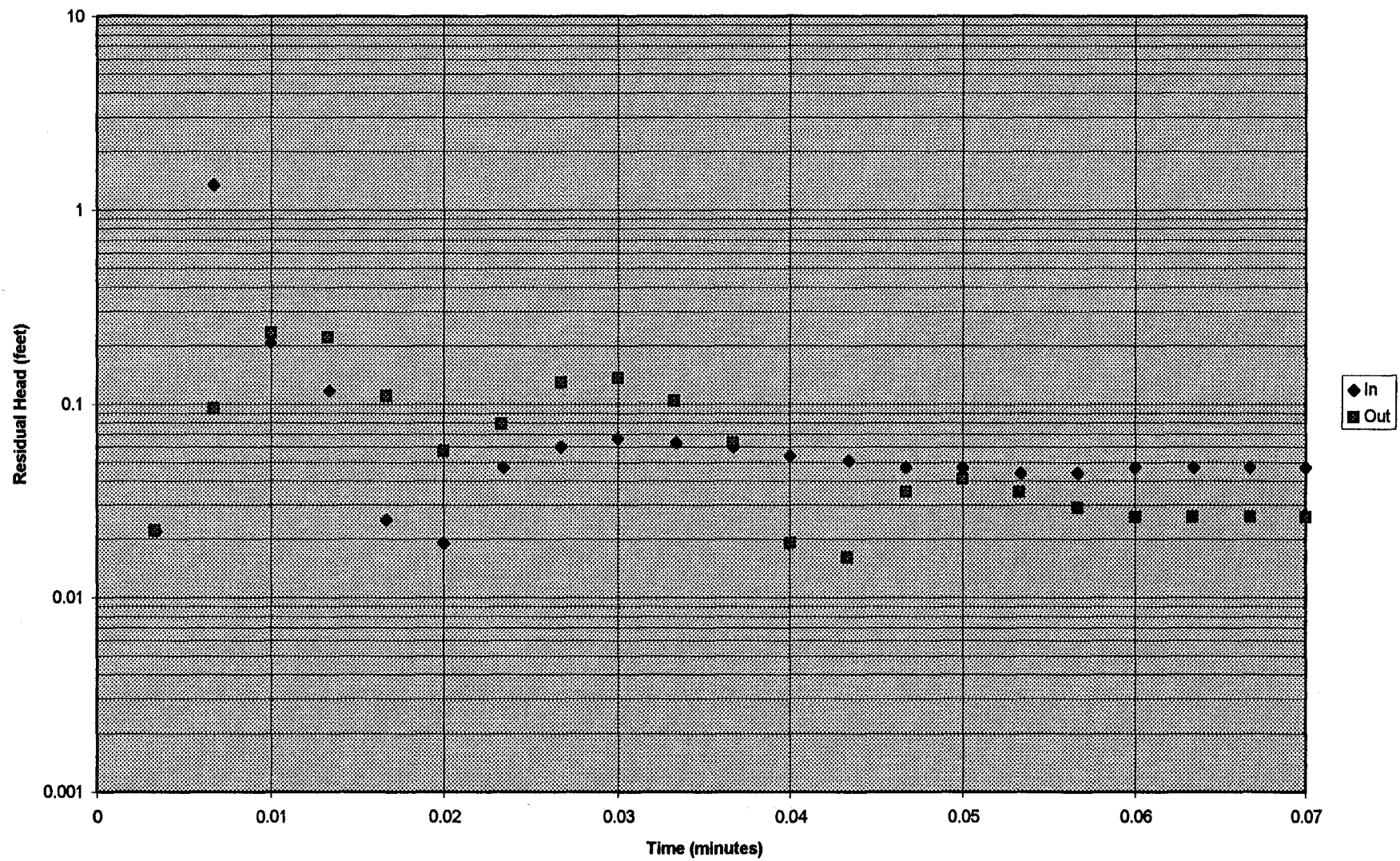
SLUG IN/OUT - MW-15



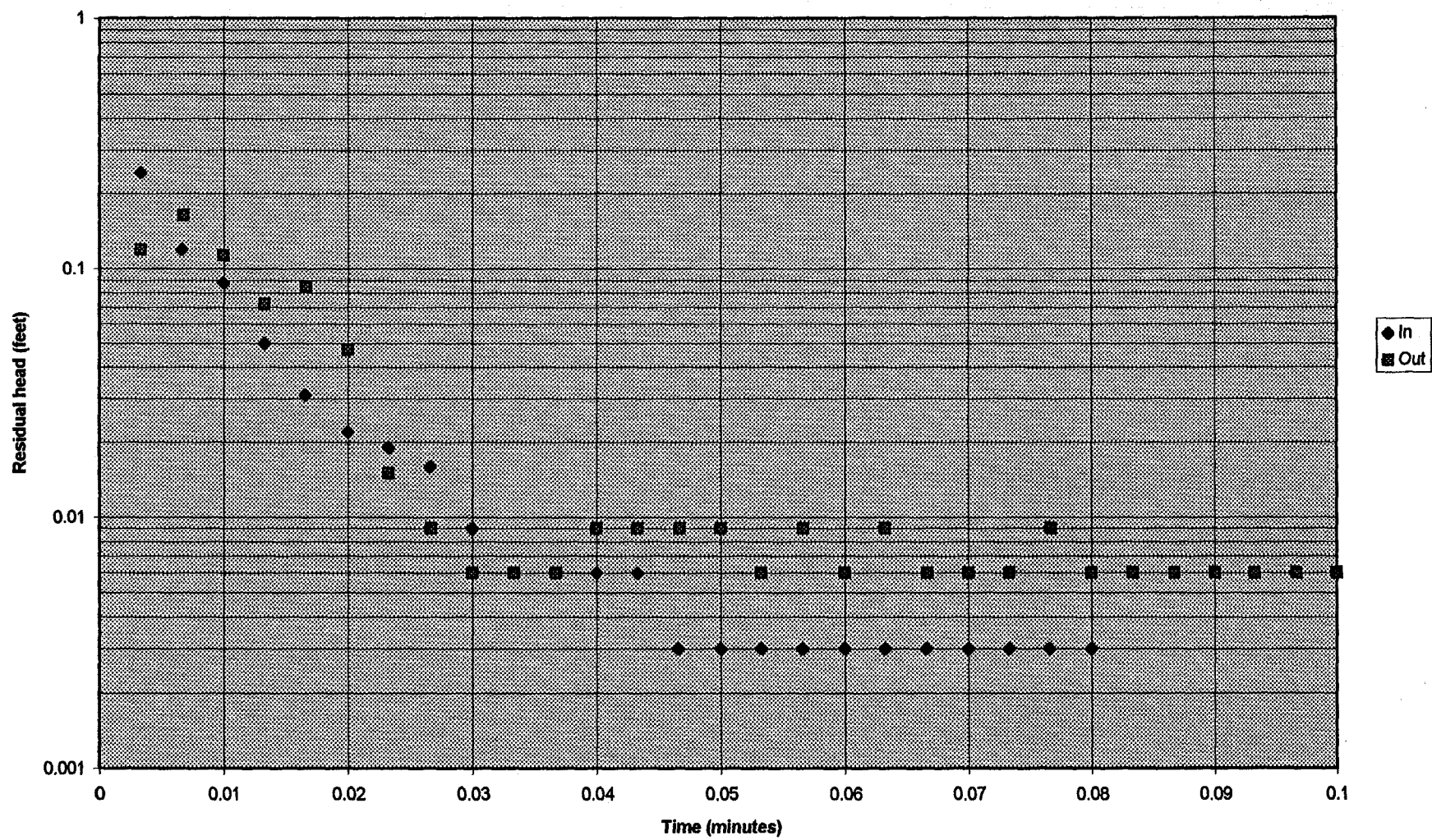
SLUG IN/OUT MW-17



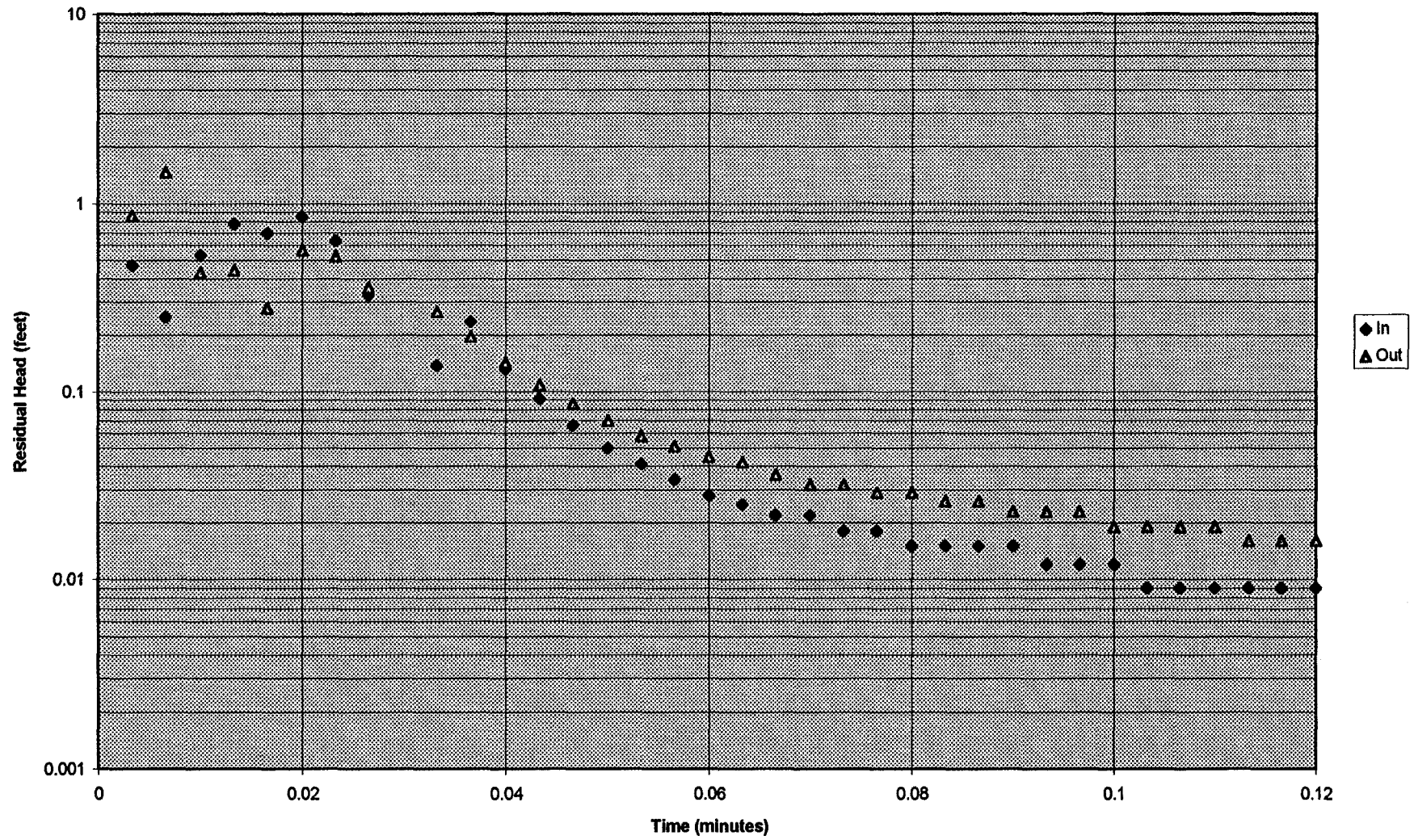
SLUG IN/OUT MW-19



SLUG IN/OUT MW-21



SLUG IN/OUT MW-27



**GAMBELL, ST. LAWRENCE IS.
AQUIFER TEST DATA**

PROJECT NAME: Gambell, Alaska PROJECT NO: 219B.0220 WELL NO: MW-11
DATE: 7-12-94 PUMP DEPTH: _____ TEST NO: 1
TYPE OF TEST: Specific Capacitance PUMPED WELL NO: MW-11 DISTANCE FROM PUMPING WELL: _____
MEASURING EQUIPMENT: Solinst well indicator, submersible pump, marked bucket HYDROGEOLOGIST: D. Batatzis

[illegible]

Conversion Factors: 1 PSI = 2.31 feet

1 square foot = 7.48 gallons

**GAMBELL, ST. LAWRENCE IS.
AQUIFER TEST DATA**

PROJECT NAME: Gambell, Alaska PROJECT NO: 2198.0220 WELL NO: MW-21
DATE: 7-12-94 PUMP DEPTH: _____ TEST NO: _____
TYPE OF TEST: Specific Capacitance PUMPED WELL NO: MW-21 DISTANCE FROM PUMPING WELL: _____
MEASURING EQUIPMENT: Solinst 41 indicator, submersible pump, marked bucket HYDROGEOLOGIST: D. Batahan
+ stopwatch

[illegible]

Conversion Factors: 1 PSI = 2.31 feet

1 square foot = 7.48 gallons

[illegible]

1 square foot = 7.48 gallons