Visual Inspection Checklist (Post-Closure) Site 7 Landfill

or on surface of landfill?	Precipitation X Yes □
No Temperature: _50_°F Prevailing Wind Direction:West Photographs Taken:Yes Landfill Post-Closure Monitoring Items Y N Evidence of settlement or frost jacking within or on surface of landfill?	, –
Photographs Taken:Yes	Speed: _15-20 mph
Landfill Post-Closure Monitoring Items Y N Evidence of settlement or frost jacking within or on surface of landfill? X Stable,	
Evidence of settlement or frost jacking within X Stable, or on surface of landfill?	
or on surface of landfill?	COMMENTS
	evel surface
	ndra ponds are against the nd S sides of the landfill
Evidence of surface erosion on disposal area X	
walls or on exterior berms? Erosion of access roads? X	
Discoloring of vegetation downslope? X	
Any evidence of leakage or escape of waste X from cells?	
Airborne ash or dust particles?	
Evidence of wildlife or birds present? Include X number and type of birds on site.	
Windblown litter in cells or along access X roads or adjacent ponds?	
Landfill odors?	
Fire or combustion in the waste?	
Damage to the structural integrity of a dike Wall, culvert, or erosion control feature, if present?	
Is revegetation occurring?	
Estimated Percent Vegetative Cover: On Cap Surface _70 Comments: S and W sideslopes have less vegetation. These slopes high winds.	
General Comments: The landfill cap appears structurally sound and	d stable, Vegetation is not
growing in rocky areas, but these areas remain stable due to the rock	sy nature of the slope(s).
Corrective Actions Taken:None	
	e additional pages if necessary)

Visual Inspection Checklist (Post-Closure) Site 9 Landfill

This form is to be filled out annually for 5 years after landfill closure.

Name of Inspector:Aaron Shewman			Date:26 July 2012
Weather conditions:Cloudy, Windy, Rainy_ No			Precipitation X Yes
Temperature: _50_° F Prevailing Wind I	Direction	on:\	West Speed: _15-20 mph
Photographs Taken:Yes			
andfill Post-Closure Monitoring Items	Υ	N	COMMENTS
Evidence of settlement or frost jacking within or on surface of landfill?		Х	Stable, level surface
Ponded water within, against, or on surface of landfill?	Х		Yes, tundra ponds are against the N and E sides of the landfill cap
Evidence of surface erosion on disposal area walls or on exterior berms?		Х	
Erosion of access roads?		Х	
Discoloring of vegetation downslope?		Х	
Any evidence of leakage or escape of waste from cells?		Х	
Airborne ash or dust particles?		Х	
Evidence of wildlife or birds present? Include number and type of birds on site.		Х	
Windblown litter in cells or along access oads or adjacent ponds?		Х	None
_andfill odors?		Х	
Fire or combustion in the waste?		Х	
Damage to the structural integrity of a dike wall, culvert, or erosion control feature, if present?		Х	Ditch from tundra pond in excellent condition and functioning very well
s revegetation occurring?	Х		
Estimated Percent Vegetative Cover: On Cap Comments: Vegetation is sparse in rocky areas		ace _7	0 On Sideslopes:70
General Comments: The cap appears structu	urally s	ound a	and stable. Vegetation is either
sparse or not growing in very rocky areas, but	these	areas	remain stable due to the rocky
nature of the slope(s).			
Corrective Actions Taken:None			
			(Use additional pages if necessary



Photo 1: Site 7 Landfill – Pond on west side of landfill, facing north.



Photo 2: Site 7 Landfill – View of landfill cap from north side, facing southwest.



Photo 3: Site 7 Landfill – Panorama view from south side of landfill, facing north, road on right.



Photo 4: Site 7 Landfill – View of landfill cap, facing east.



Photo 5: Site 7 Landfill – East side of landfill, facing northeast.



Photo 6: Site 7 Landfill – East side of landfill, facing south.



Photo 7: Site 7 Landfill – East side of landfill, facing southwest.



Photo 8: Site 7 Landfill – East side of landfill, facing west.



Photo 9: Site 9 Landfill – View of landfill cap surface, facing west with MOC in background.



Photo 10: Site 9 Landfill – Pond outlet ditch in good condition and operating efficiently, facing northeast.



Photo 11: Site 9 Landfill – Diversion ditch in good condition, facing northeast.



Photo 12: Site 9 Landfill – Northeast side of landfill and adjacent pond, facing northwest.



Photo 13: Site 9 Landfill – Diversion ditch outfall area into wetland, facing north.



Photo 14: Site 9 Landfill – East side of landfill and adjacent pond, facing southwest.



Photo 15: Site 9 Landfill – Drive point well on east corner of landfill (removed in 2012) facing southwest.



Photo 16: Site 9 Landfill – Drive point well (removed in 2012) and PVC monitoring well on east side of landfill, facing west.