## Visual Inspection Checklist (Post-Closure) Site 9 Landfill

This form is to be filled out annu			
Name of Inspector: <u>Jeremy Crank</u> Weather conditions: <u>Sunny</u> w/ feu			Date: AUG 2014
Weather conditions: Sunny W/ fin	0 01	inds	Precipitation ☐ Yes 🗖 No
Temperature: 65 °F Prevailing Wind I	Direction	on: <u></u>	Speed: 5 mph
Photographs Taken: <u>YES</u>			
Landfill Post-Closure Monitoring Items	Υ	N	COMMENTS
Evidence of settlement or frost jacking within or on surface of landfill?		X	
Ponded water within, against, or on surface of landfill?			Adjacent ponds. No. WATER
Evidence of surface erosion on disposal area walls or on exterior berms?		X	
Erosion of access roads?		X	
Discoloring of vegetation downslope?		X	
Any evidence of leakage or escape of waste from cells?		X	
Airborne ash or dust particles?		X	
Evidence of wildlife or birds present? Include number and type of birds on site.		X	
Windblown litter in cells or along access roads or adjacent ponds?		X	
Landfill odors?		X	
Fire or combustion in the waste?		X	
Damage to the structural integrity of a dike wall, culvert, or erosion control feature, if present?		X	Diversion ditch functioning Well. Might be in seed stage.
Is revegetation occurring?	X		
Estimated Percent Vegetative Cover: On Cap Comments:	Surfa	ce <u>2</u>	On Sideslopes: 75%
General Comments: Struct-ral in	tegi	r.7y	of landfill capingreat
condition. Vigetative co	var	in	seed phase and/or
strugging to become estab	lish	ì	coarse surface cap materia
Corrective Actions Taken:NONE .			
			(Use additional pages if necessary)

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Photo 1: View of landfill cap surface looking toward road, facing NW.

Photo 2: View of landfill cap surface, facing north toward Site 7 landfill (in background).



Photo 3: Surface of landfill cap, facing west. Photo 4: Surface of landfill cap, facing SW.



Photo 5: View of diversion ditch, functioning very well, facing NE. Photo 6: East side of landfill cap surface water pond, facing south.