



INITIAL INVESTIGATION FIELD REPORT

ERTS Number
602628

SITE NAME

Bainbridge Island Landfill Slide #2

SITE LOCATION INFORMATION

Contact Person Name Christian Munter	Title Programs Engineer	Phone No. 206-780-3720	
Mailing Address 280 Madison Ave	City Bainbridge Island	Zip + 4 98110	
Site Location Vincent Rd	Closest City Bainbridge Island	County Kitsap	
Quarter-Quarter NE-NW	Section 33	Township 25N	Range 2E
Longitude: Degree 47	Minute 37	Second 8.2	
Latitude: Degree 122	Minute 33	Second 15.9	

INSPECTION INFORMATION

Inspection Date 12/13/2007	Inspection Time 10:30	Type of Entry Notice
Photographs Yes ☒ No ☐	Weather: Clear ☐ Partly Cloudy ☐ Overcast ☒	
Videotape Yes ☐ No ☒	Precipitation 0.1	Temperature 45
Samples Yes ☒ No ☐	Wind Direction	Wind Speed

RECOMMENDATION

No Further Action:		
Release or threatened release does not pose a threat	☐	Site Hazard Assessment ☒
No release or threatened release	☐	Interim Action ☐
Educational Mailing	☐	Emergency Action Plan ☐
Refer to another program/agency	☐	Independent Cleanup Action ☐
		In Progress ☐
		Completed ☐
Name: Lucas Jordan		
Comments: Landfill slide from an already ranked site (Bainbridge Island Landfill). Spoils from slide were determined to be contaminated with semi-volatile organic compounds. Since site is already ranked, it was used to determine new areas of cleanup.		

DEPARTMENT REVIEW

Investigator: _____	Date: _____
Approved by:	
Unit Supervisor: _____	Date: _____
Section Manager: _____	Date: _____

OBSERVATIONS

Description of observations: Large portion (approximately 300 cubic yards) of landfill face has slid into streambed during heavy rainfall period. Material from the landfill has previously been sifted to remove large items, so slide material was primarily fine soil and small (<1") pieces of refuse. Slide material was visible in the stream for approximately 400 yards downstream.

Analytical sampling resulted in exceedences for diethylphthalate, bis(2-Ethylhexyl)phthalate, and floranthene in the soil/sediment.

Description of past practices likely to be responsible for contamination: Heavy rain event and the site had not been fully stabilized since the previous slide in 2004.

Activities or practices responsible for contamination:

Spill	☐	LUST	☐
Pesticide disposal	☐	Tank	☐
Landfill	☒	Improper handling	☐
Drums	☐	Improper disposal	☐

Other – Describe:

Are discharges permitted: No ☒ Yes ☐

Standard Industrial Code(s)

If yes, describe:

CONTAMINANT(S)

AFFECTED MEDIA	CONTAMINANTS (#1-19: See contaminants key) Enter letter designating status of contaminant: AFF C = Confirmed, S = Suspected, P = Potential, U = Unknown																		
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Ground Water																			
Surface Water											S								
Drinking Water																			
Soil											C								
Sediment											C								
Air																			
1	Base/neutral organics				8	Phenolic compounds						15	Conventional contaminants, organic						
2	Halogenated organic compounds				9	Non-halogenated solvents						16	Conventional contaminants, inorganic						
3	Metals – Priority pollutants				10	Dioxin						17	Asbestos						
4	Metals – Other				11	Polynuclear aromatic hydrocarbons						18	Arsenic						
5	Polychlorinated biPhenyls (PCBs)				12	Reactive wastes						19	MTBE						
6	Pesticides				13	Corrosive wastes													
7	Petroleum products				14	Radioactive wastes													

SITE INFORMATION

Soil Type Fine sands	Slope
Site vegetation/cover present:	
Forest ☐ Bare soil ☐ Brush ☐ Landscaped ☐ Other – Describe Stream bed / landslide material	Pasture/open field ☐ Wetlands ☐ Pavement ☐ Surface Water ☐
Are there any drinking water systems affected? YES: ☐ Municipal ☐ Private ☐ Both ☒ NO	
How many people are estimated to be affected?	
Is there a potential for a release or threatened release to affect a drinking water source? ☐ Yes ☒ No	
Are there monitoring wells in the vicinity? ☒ Yes ☐ No	
Are there dry wells in the vicinity? ☐ Yes ☒ No	

CONTAMINANT PATHWAYS AND TARGETS

	Ingestion	Inhalation	Contact
Ground Water			
Surface Water			
Drinking Water			
Soil			
Sediment			
Air			
Targets Possible:			
		Residential	☒
Human, adult	☒	Industrial	☐
Human, children	☒	Commercial	☐
Sensitive environments (See WARM Scoring Manual for definition): ☐ Yes ☒ No			
If yes, describe:			
General Comments:			

SITE MAP/DIAGRAM

Site Name

Bainbridge Island Landfill Slide #2



- Stream
- Sample Point

↑
North

Approximate scale: 1 inch = 400 feet

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County Kitsap

Inspector Lucas Jordan

Date 6/18/2008