

STATE OF WASHING

Northwest Regional Office . 3190 160th Avenue SE . Bellevi

January 4, 2005

CERTIFIED MAIL 7001 1940 0000 8888 6804

CITY OF ANACORTES C/O JEFF MILLER PO BOX 547 ANACORTES, WA 98221-0547

Dear Mr. Miller:

Re: EARLY NOTICE LETTER Site #3094179

A Ave Landfill (aka ACFL City Park)

A Ave & 37th St

Anacortes, WA 98221

This letter is sent to you concerning information that the Department of Ecology (Ecology) has gathered regarding the above referenced property. As part of the process under the Model Toxics Control Act (MTCA), Ecology maintains a list of known or suspected contaminated sites. Based on available information in the department's files, it is Ecology's decision to add this property to the list as a site known to be contaminated by hazardous substances.

Enclosed is a data summary report containing information we believe reflects the current site status. A legend is also enclosed to help interpret codes used in this report. Please note that inclusion on the list **does not** mean that Ecology has determined you to be a potentially liable person responsible for cleanup under the MTCA. However, this letter is a notification that an area(s) of contamination exists on this property. Further investigation or cleanup action will need to be done to comply with Washington State laws and regulations.

Because of considerable potential liability, please be advised to carefully consider any investigation or cleanup actions and to carefully document steps taken independent of Ecology's involvement. Guidance documents to help conduct an independent cleanup are available if you are interested in this option. In proceeding with an independent cleanup, please be aware there are requirements in State law which must be met. Some of these requirements are addressed in WAC 173-340-120(8)(B) and -300(4). Ecology will use the appropriate requirements contained throughout this chapter in its evaluation of the adequacy of any independent remedial (cleanup) actions performed.

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Ecology has a strong commitment to work cooperatively with individuals to accomplish prompt and effective investigations and site cleanups. However, due to limited resources and requirements in State law, we are not able to provide all the assistance requested. Your cooperation in planning or conducting a cleanup action is not an admission of guilt or liability.

If an independent cleanup action is undertaken, and a formal review of the work is desired, a report may be submitted to Ecology through the Voluntary Cleanup Program. This program was established in response to the public's need for Ecology to more rapidly review cleanup actions. A fee has been established to support this review process. Guidance documents to help conduct an independent cleanup are available if you are interested in this option.

If a cleanup action is undertaken and a formal review of the work is not desired at this time, then the information should be submitted to Ecology in order to document any assessment or cleanup activities. If no report is available, but work is in progress or anticipated, a letter describing these plans would be helpful in updating the site record.

If an independent cleanup action does not occur on this property, Ecology will conduct a more detailed inspection at a future time that may include testing for contamination. After that, Ecology will assess what action is needed and establish a priority for that work under the formal MTCA cleanup process. At that time, the potentially liable person(s) would be determined and would be responsible for cleanup costs, including State oversight.

Should you have any questions regarding this letter or if you would like a copy of Chapter 70.105D RCW (The Model Toxics Control Act), the implementing regulations, Chapter 173-340 WAC, that detail these requirements, or a guidance document, please contact me at (425) 649-7058. Thank you in advance for your cooperation.

Sincerely,

Gail C. Colburn Initial Investigator

Toxics Cleanup Program

GCC:njw Enclosures: 2

DEPARTMENT OF ECOLOGY -- TOXICS CLEANUP PROGRAM I EGRATED SITE INFORMATION

\		SHE DATA S	UIVIIVIARY	AS OF 01/0	4/2005			
FACILITY SITE II	o: 3094179 SIT	E NAME: A AVE LA	ANDFILL	Surf. Ty	e Idea a		4	
SITE LOCATION	INFORMATION							
ADDRESS: A AVE & 37TH ST		DEGREES MINUTES SECONDS LATITUDE: 48 29 32.70			<u>TOV</u> 0	TOWNSHIP RANGE SECTION 0 0 0 LEGISLATIVE DISTRICT #: 0 CONGRESSIONAL DISTRICT #: 0		
CITY: ANACOR ZIP CODE: 98221 COUNTY: SKAGIT								
SITE STATUS INFORMATION				ENTERED DATE: 1/4/2005				
ECOLOGY STATUS					LAST UPDATE DATE: 1/4/2005			
INDEPENDENT STATUS	: 2 Ind. Site assessme	ent or interim RA report r	eceived N	FA CODE:				
PROGRAM PLAN			NFA DATE:					
STATUTE	: 2 MTCA only	pi 2	VCP INFO	ORMATION				
WARM BIN #		COVENANT REQ:			±		:-	
LUST ID	:	BROWNFIELDS:						
PROJECT CODE	:							
ERTS ID	: 538940			Ø				
RESPONSIBLE UNIT: NORTHWEST			=			**		
SITE MANAGER	: NORTHWEST REG	ION				1,190		
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			9					
ACTIVITIES	ACTIVITY	STATUS START	DT COMPLETI	ON DT LEGAL M	ECHANISM	ACTIVITY LEAD	32.	
Site Discovery/Report Received Initial Investigation Early Notice Letter(s)		Completed 2/11/200 Completed 4/16/200 Completed 1/4/200	04 4/16/20 04 8/4/20	04 04	COL	NTY HEALTH-NW BURN, GAIL BURN, GAIL		
						12		
	4							
V II	2							
	11 11 11 11 11 11 11 11 11 11 11 11 11		1					
AFFECTED MEDIA	AND CONTAMIN	IANTS INFORMATI	ON	8				
MEDIA 5 Sediment	STATUS #1 #2 #	#3 #4 #5 #6 #7 S	<u>#8</u> <u>#9</u> <u>#10</u>	#11 #12 #13 S	<u>#14</u> <u>#15</u> <u>#1</u>	6 #17 #18 #19	#20 DW TYPE	
4 Soil	С	С		S				
							1	

#6 = Pesticides #7 = Petroleum Products

#8 = Phenolic Compounds #9 = Non-Halogenated Solvents #10 = Dioxins

#11 = PAH #12 = Reactive Wastes #13 = Corrosive Wastes #14 = Radioactive Wastes #15 = Conventional Contaminants, Organic #16 = Conventional Contaminants, Inorganic #17 = Asbestos #18 = Arsenic

#19 = MTB #20 = Unexploded Ordnance (UXO)

NUN ERS 1 - 19 CORRESPOND TO HE CONTAMINANT NUMBERS ON THE ATTACHED REPORT

B = Confirmed below MTCA

C = Confirmed above MTCA S = Suspected above MTCA

- Base/Neutral/Acid Organics: Hazardous substances typically included in the Base/Neutral/Acid 1. fraction of EPA's priority pollutant compound list. Examples are: Acenaphthene; Hexachlorobenzene; Fluoranthene; 2,4-dinitro-toluene; Isophorone.
- Halogenated Organic Compounds: Organic compounds, typically solvents, with one or more of the 2. halogens (e.g., Chlorine, Bromine, Fluorine) incorporated into their structure. Examples are: Carbon Tetrachloride: Chloroform; Vinyl Acetate; 1,1,2,2-tetrachloroethane; freons.
- EPA Priority Pollutants Metals and Cyanide: Metals included in EPA's priority pollutant compounds 3. list. Examples are: Antimony, Arsenic, Beryllium, Cadmium, Chromium, Copper, Cyanide, Lead, Mercury, Nickel, Selenium, Silver, Thallium, and Zinc.
- Metals Other: Other non-priority pollutant metals. Examples are: Aluminum, Barium, Cobalt, Iron, 4. Manganese, and Tin.
- Polychlorinated biPhenyls (PCBs): A specific "family" of aromatic chlorinated organic compounds often 5. referred to as "AROCLOR." Common types are: AROCLOR-1016, AROCLOR-1221, AROCLOR-1260.
- Pesticides: Chemical agents used to control pests such as: fungicides, herbicides and insecticides. 6. Examples are: Aldrin, Chlordane, Endrin, Diazinon, Folex, Malathion.
- Petroleum Products: Crude oil and any fraction thereof. Each of these materials may consist of many 7. specific chemical compounds. Examples are: Gasoline, diesel fuel, mineral oil.
- Phenolic Compounds: Hazardous substances typically included in the acid extractable fraction of 8. EPA's priority pollutant compound list. Examples are: 2,4,6-trichloro-phenol; Phenol; Cresols; Pentachlorophenol; Benzoic Acid.
- Non-Halogenated Solvents: Organic solvents, typically volatile or semi-volatile, not containing any 9. halogens. Examples are: Acrolein; Benzene; Toluene, Acetone; 4-Methyl-2-pentanone.
- 10. Dioxin: A family of more than 70 compounds of chlorinated dioxins. Examples: 2,3,7,8tetrachlorodibenzo-p-dioxin (TCDD); P-dioxin; Hexachlorodibenzo-p-dioxin; Pholychlorinated dibenzopara-dioxin (PCDD).
- 11. Polynuclear Aromatic Hydrocarbons (PAH): Hydrocarbons composed of two or more benzene rings. Examples are: Benzo-Fluorathene; Chrysene; Anthracene; Acenapthene.
- Reactive Wastes: Wastes that react violently upon contact with other substances (especially air or water) as defined by the Dangerous Waste Regulation (WAC 173-303-090(7)). They explode easily or are otherwise unstable. Examples: Peroxides; Metallic Sodium.
- Corrosive Wastes: Wastes that are highly corrosive as defined by the Dangerous Waste Regulation (WAC 173-303-090(6)). Substances with very high (base) or very low (acid) pH. Examples: Nitric Acid, Sodium Hydroxide.
- Radioactive Wastes: Wastes that emit more than background levels of radiation. Examples are: High and low level nuclear wastes; mixed nuclear wastes; Uranium mine tailings.
- Conventional Contaminants, Organic: Unspecified organic matter that imposes an oxygen demand during its decomposition. This is reflected by elevated Biochemical Oxygen Demand (BOD), Chemical Oxygen Demand (COD) and/or Total Organic Carbon (TOC). Typically a component of municipal solid waste leachates, septage, food wastes, wood waste leachate and similar organic wastes.
- Conventional Contaminants, Inorganic: Non-metallic inorganic substances or indicator parameters that may indicate the existence of contamination if present at unusual levels. Examples are: Chloride, Sulfur compounds, Nitrogen compounds, pH, conductivity, hardness, and alkalinity.
- Asbestos: Name given to group of six different fibrous minerals. Used for a wide range of manufactured goods: mostly in building materials (roofing shingles, ceiling and floor tiles, paper products, etc), friction products (automobile clutch, brake, and transmission parts), heat-resistant fabrics, packaging, some vermiculite or talc products, etc.
- 18. Arsenic: Naturally occurring element; inorganic forms are known to be carcinogenic. Inorganic arsenic compounds are mainly used to preserve wood. Organic arsenic compounds are used as pesticides, primarily on cotton plants.
- Methyl Tert-Butyl Ether (MTBE): Flammable liquid used since the 1980s as an additive in unleaded gasoline to achieve more efficient burning.