



INITIAL INVESTIGATION FIELD REPORT

ERTS # 620883

County King

Parcel #

FS ID # 19586 CSID# 11696

SITE INFORMATION

Site Name (e.g., Co. name over door): Timberland Village Roads	Site Address (including City and Zip+4): NE 122 nd , 123 rd St & 758 th Ave NE Skykomish, WA 98288	Site Phone: () - () -
Site Contact and Title (if any):	Site Contact Address (including City and Zip+4) if any:	Site Contact Phone: () - () -
Site Owner:	Site Owner Address (including City and Zip+4):	Site Owner Phone: () - () -
Site Owner Contact (if any):	Site Owner Contact Address (including City and Zip+4) if any:	Owner Contact Phone: () - () -
Previous/Additional Site Owner(s):	Previous/Additional Site Owner(s) Address (including City and Zip+4):	Phone: () - () -
Alternate Site Names:	Comments:	Is property > 10 acres? Yes ☐ No ☒

Location: Quarter-Quarter:	Section:	Township:	Range:
Latitude: Decimal Degrees 47.70753	OR Degrees	Minutes	Seconds
Longitude: Decimal Degrees 121.35834	OR Degrees	Minutes	Seconds

INSPECTION INFORMATION

Inspection Date: 6/29/2011	Time: ☐ am ☐ pm	Entry Notice: Announced ☒ Unannounced ☐
Photographs? Yes ☐ No ☒	Weather: Clear ☐ Rain ☐ Temperature: ° F	
Samples? Yes ☒ No ☐	Wind Direction:	Wind Speed:

RECOMMENDATION

No Further Action (due to):	ISIS ACTIONS (check all that apply):
Release or threatened release does not pose a threat ☐	Site Hazard Assessment (MTCA List) ☒
No release or threatened release ☐	LUST List ☐
Educational mailing ☐	RCU (Reported Cleaned up) ☐
Refer to program/agency () ☐	Comments:
Independent cleanup action completed (i.e., remediated) ☒	

COMPLAINT (Brief summary of ERTS):

Dirt roadways were meant to be sprayed with dust suppressant; instead were sprayed with diesel.

SITE STATUS (Brief summary of site condition(s) after investigation):

Final Remediation Report from SLR confirms that roadways were ultimately cleaned up to MTCA CULs. NFA upon remediation.

Investigator: Donna Musa

Date Submitted: 7/19/11

OBSERVATIONS

Description:

Description of past practices likely to be responsible for contamination:

ACTIVITIES OR PRACTICES RESPONSIBLE FOR CONTAMINATION:

Spill	☐	LUST	☐
Pesticide disposal	☐	Tank	☐
Landfill	☐	Improper handling	☐
Drums	☐	Improper disposal	☐
Other – Describe:	☐		

Are discharges permitted? (if yes, describe)	No ☒	Standard Industrial Codes (if known):
	Yes ☐	dry cleaner / laundry

CONTAMINANT(S)																			
AFFECTED MEDIA	CONTAMINANTS (#1-19: See contaminants key below) Enter letter designating status of contaminant: C = Confirmed (above MTCA Method A); S = Suspected; R = Remediated; B = Below MTCA Method A																		
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Ground Water																			
Surface Water																			
Drinking Water																			
Soil							R												
Sediment																			
Air																			
1 Base/neutral/acid 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 (PAHs)					18 Arsenic									
5 Polychlorinated biPhenyls (PCBs)					12 Reactive wastes					19 Methyl Tert-Butyl Ether (MTBE)									
6 Pesticides					13 Corrosive wastes														
7 Petroleum products					14 Radioactive wastes														

SITE INFORMATION

Soil type	Slope
Site vegetation/cover present:	
Forest ☐	Pasture/open field ☐
Bare soil ☐	Wetlands ☐
Brush ☐	Pavement ☐
Landscaped ☐	Surface water ☐
Other – Describe:	

Are there any drinking water systems affected?	☐ Yes	☐ No
Municipal, private, or both? (Circle)		
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

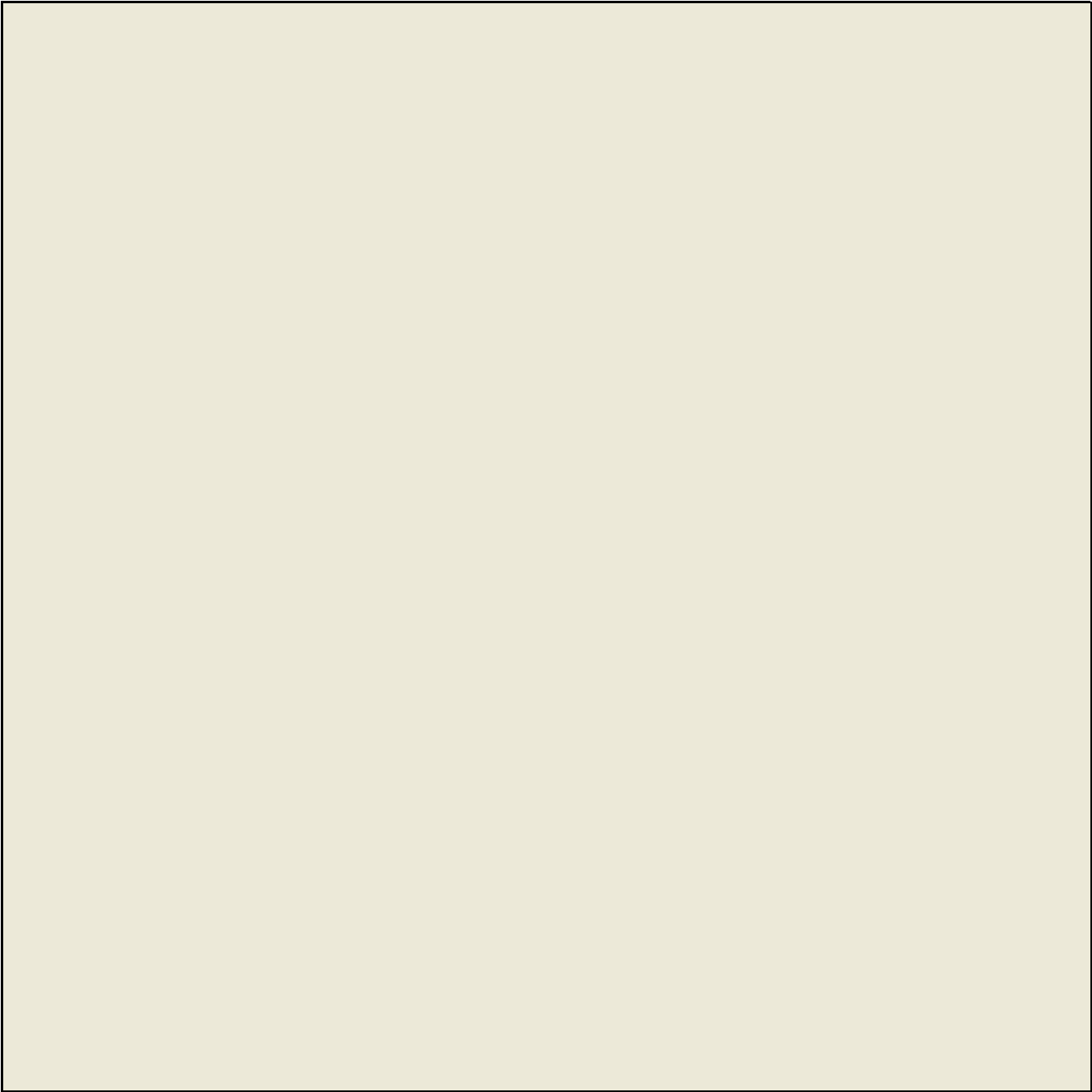
	Ingestion	Inhalation	Contact
Ground Water	☐	☐	☐
Surface Water	☐	☐	☐
Drinking Water	☐	☐	☐
Soil	☐	☐	☐
Sediment	☐	☐	☐
Air	☐	☐	☐

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



 North	Approximate scale: inch = feet
ERTS Number	County
Inspector	Date