

INITIAL INVESTIGATION FIELD REPORT

WASHINGTON STATE	ERTS # _622522	
DEPARTMENT OF ECOLOGY	County <u> King </u>	
	#	1069085
	FS ID # 93565538	
SITE INFORMATION	# 93505538 # C5)ひい Site Address (including City and Zin (4))	1973
Site Name (e.g., Co. name over door):	Site Address (including City and Zip+4).	Site Phone:
Brookside Deli & Gas	32201 Auburn-Black Diamond Rd.	(503)243-2929
·	Auburn , WA	() -
Site Contact and Title (if any): Mike Zirkle	Site Contact Address (including City and Zip+4) if any:	Site Contact Phone: ()-() -
Site Owner: Tax Payer Sung Ki Min	Site Owner Address (including City and Zip+4): 4809 70-th Ave W University Plance WA 98467	Site Owner Phone: () () -
Site Owner Contact (if any): A gent Ruth Zikkle	Site Owner Contact Address (including City and Zip+4) if any: 12421 SE EVERGREEN HWY NAN COUVER, WA 98663	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+/- 3m.
Latitude:			
Longitude:			

INSPECTION INFORMATION								
Inspection Date:	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 (Below MTCA or Non MTCA substance)		Site Hazard Assessment (MTCA List) (CSCS List)	\boxtimes	
No release or threatened release (Never contaminated)		LUST List	\boxtimes	
Educational mailing		(deleted RCU option)		
Refer to program/agency ()		Comments:		
Independent cleanup action completed (i.e., remediated) (NFA List)				

COMPLAINT (Brief summary of ERTS):

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

Investigator: Antony Leo

Date Submitted: 11 Jan 2012

OBSERVATIONS

01/09/12 AML- SPOKE TO MR. MIKE ZIRKLE . HE STATED TO ME TO DETERMINE AT WHAT STAGE THE CLEAN UP WAS IN WHEN I CONDUCTED UST INSPECTION. HE STATED TO ME THAT THE TANK WAS PUNCTURED BY SERVICE PROVIDERS THAT WERE PERFORMING CATHODIC WORK ON THE TANK.

1/09/12 AML - SPOKE TO A MR. POLIVKA AT WSCO PETROLEUM . THE REPORT STATES THAT 24 TONS OF CONTAMINATED SOIL WERE REMOVED. I ALSO CALLED HIM TO ASK HIM INITIAL INVESTIGATION QUESTIONS ,(REF. SOIL TYPE, DRIKINING WATER SYSTEMS THAT MIGHT HAVE BEEN AFFECTED , AND CONTAMINATION PATHWAYS AND TARGETS. HE STATED TO ME THOSE PARAMETERS WERE NOT AFFECTED.

1/11/12 AML -FOLLOW UP COMPLETE.

Description of past practices likely to be responsible for contamination: ACCIDENT FROM A SERVICE PROVIDER THAT CAUSED A PUNCTURE HOLE IN UST AND CAUSED A RELEASE.

ACTIVITIES OR PRACTICES RESPONSIBL Spill Pesticide disposal Landfill Drums Other – Describe:PUNCTURE HOLE	LUST Tank Improper handling Improper disposal	
Are discharges permitted? (if yes, describe)	No 🖾 Standard Industrial Codes (if known): Yes 🔲	

CONTAMINANT(S) N/A

AFFECTED MEDIA N/A		CON C = C	TAMIN/ Confirme	ANTS ed (at	; (#1-1 cove N	9: See /ITCA	∍ conta Metho	aminar d A); S	nts key 3 = Su	v belov specte	/) Ente d; R =	er lette Reme	r desig ediated	gnating d; B =	g statu Below	s of co MTCA	ontami A Meth	nant: iod 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		C																	
Sediment																			
Air																			
1 Metals - Lead					8 N	on-Hal	Org:	Petro	Other	(Oil)			15						-
2 Non-Hal Org: Bei	nzene				9 N	on-Hal	Org:	Petro	– unsj	pecifie	d		16						
3 Non-Hal Org: MT	ΒE				10 N	lon-Ha	l Org:	PAHs	3				17						
4 Non-Hal Org: No	n-Hal :	Solver	nts		11								18						
5 Non-Hal Org: Oth	ıer No	n-Hal	Org (T/	E/X)	12								19						
6 Non-Hal Org: Pet	tro Die	sel			13														
7 Non-Hal Org: Pet	tro Ga	soline			14														

SITE INFORMATION				
Soil type		Slope	•	ş
Site vegetation/cover pre	esent:			·
Forest		Pasture/open field	[
Bare soil		Wetlands	[
Brush		Pavement		\boxtimes
Landscaped		Surface water	[
Other – Describe:				
1				
		· · · · · · · · · · · · · · · · · · ·		
Are there any drinking wate	er systems affected?		☐ Yes	🛛 No
Municipal, private, or b	oth? (Circle)			
How many people are	estimated to be affected?			
Is there a potential for a rel	ease or threatened release to af	🗌 Yes	🖾 No	
Are there monitoring wells i	n the vicinity?		🗌 Yes	Νο
Are there dry wells in the vi	cinity?		🗌 Yes	🛛 No

CONTAMINANT PATHWAYS AND TARGETS

	Ingestion	Inhalation	Contact
Ground Water	□N/A		
Surface Water			
Drinking Water			
Soil			
Sediment			
Air			
Targets Possible:		Residential	
Human, adult	□n/A	Industrial	
Human, children		Commercial	
	See WARM Scoring Manual for de		o If yes, describe:
General Comments.			· .
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SITE MAP/DIAGRAM

Site Name BROOKSIDE DELI AND GAS

