

Investigator: Wallace Reid

INITIAL INVESTIGATION FIELD REPORT

ERTS#

County King

Parcel # 7792900010 FS ID # 92325969

Date Submitted: 2/2/2009

SITE INFORM	ATION			1015 " 32				
	, Co. name over door): ank of WA - Bear	Site Address (including of 17000 Avondale Way of	Site Phone: () - () -					
Site Contact and	l Title (if any):	Site Contact Address (inc	Site Contact Phone: () - () -					
Site Owner: FFP, Inc (Own	er)	Site Owner Address (inc PO Box 2215, Everett	Site Owner Phone: () - () -					
Site Owner Cont Robert J Dicks		Site Owner Contact Addr 332 SW Everett Mall W	Owner Contact Phone: () - () -					
Previous/Additio	nal Site Owner(s):	Previous/Additional Site (Phone: () - () -					
Alternate Site N	lames:	Comments: This property is now occu	Is property > 10 acres? Yes ☐ No ☐					
	Location: Quarter-Q	uarter: NW Section: 12	. To	wnship: 25 Range: 5				
	Latitude: Decimal Dec	grees 47.6752 NEW OR	rees Minutes Seconds					
	Longitude: Decimal D	Degrees 122.1157 NEW O						
	NEODIAATION							
INSPECTION I	NFORMATION 1. 1/29/2009 Time: 0		Ent	ry Notice: Announced ☐ Unannoun	ced 🕅			
Photographs?	Yes ⊠	No □	T	<u> </u>				
								
	mples? Yes ☐ No ☒ Wind Direction: None Wind Speed: 0							
RECOMMENDA								
No Further Acti	on (due to):			ISIS ACTIONS (check all that apply):				
Release or th	reatened release does n	ot pose a threat		Site Hazard Assessment (MTCA List)				
No release o	r threatened release			LUST List				
Educational i	mailing		RCU (Reported Cleaned up)					
Refer to prog	ram/agency ()		CS list. Recommend					
Independent cleanup action completed (i.e., remediated) changing ISIS status to RCU.								
A Phase II ESA (1920's to the 196	60's. However, the Phase ted in groundwater, but T	Il did not reveal soil conta	amin	tion operated at this location for approxima ation above MTCA A. TPH-D and TPH-O v were non-detect. Geophysical results indica	vere shown to be			
SITE STATUS (I The site currently ESA needs to be suspected USTs	SITE STATUS (Brief summary of site condition(s) after investigation): The site currently operates as a bank. At some point in the future, perhaps when there is land use change, a more substantial Phase II ESA needs to be performed at the site to fully delineate the extent of contamination. At that time it may be necessary to remove the suspected USTs and to perform remedial activities designed to clean up the marginal groundwater contamination that remains. Until such							

OBSERVATIONS																			
Description: See	attach	ied p	hotos	S															
Description of past	: practio	ces lik	ely to	be re	espon	sible i	for co	ntami	nation	: For	mer g	jas s	tation						
ACTIVITIES OR P	RACTI	CES	RESF	PONS	IBLE	FOR	CON	TAMI	NATIO	ON:									
Spill Pesticide disp Landfill Drums Other – Desci	ribe:	? (if v	es de	escrib	e)	□ □ □	- 	Impro	per di	andling sposa	Ī	odes	⊠ □ □	owo).	6035	Savi	ngs In	nstitut	rions
, the disentinges per		. ()	00, 40	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- ,	Ye				Chart		oucs	(II KIIC	, , , , , , , , , , , , , , , , , , ,	0033	Javii	163 111	Struct	lions
CONTAMINANT	(S)																		
AFFECTED MEDIA																	ontami A Meth		
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Ground Water							С												
Surface Water																		<u> </u>	
Drinking Water																	<u> </u>	<u> </u>	
Soil						-	S											ļ	
Sediment						<u> </u>											<u> </u>	<u> </u>	
Air																			
1 Base/neutral/aci	-						c com										ninants	_	
2 Halogenated org		-	nds				ogena	ited so	ivents							contan	ninants	s, inorg	ganic
3 Metals - Priority4 Metals - Other	pollutan	แร				Dioxin Polypu	olear a	romoti	o byd-	ocarbo	ne /D	۸µ۵/	17 As		S				
5 Polychlorinated	hiPhany	ıls (DC	:Re\			-	dear a		c riyur	ocarbo	סווס (ר	-1 15 <i>)</i>			Γ <u>ert</u> -Rι	ıtvi E+i	ner (M	TRF)	
6 Pesticides	on n e ny	13 (FC	ردد،										IVI GI	Guiyi	SI CD	atyi ⊑‼	ici (IVI	. DL)	
7 Petroleum products					13 Corrosive wastes14 Radioactive wastes														
					-														

SITE INFORMATION				
Soil type Glacial Outwash De	posits w/ Some Fill	Slope Flat		
Site vegetation/cover present:				
Forest		Pasture/open field]
Bare soil		Wetlands]
Brush		Pavement	\boxtimes	
Landscaped	\boxtimes	Surface water]
Other - Describe: Bank Buildi	ng			
Are there any drinking water syste	ms affected?		☐ Yes	
Municipal, private, or both? (C			_	_
How many people are estimate	ted 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 v	icinity?		☐ 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				\boxtimes
Sediment				
Air				
Targets Possible:		Residential		
Human, adult ⊠		Industrial		
Human, children		Commercial	\boxtimes	
Sensitive environments (See V	VARM Scoring Manual for	definition): ☐ Yes ☐ No	If yes, do	escribe:
General Comments: Contact 6	exposure possible during	g excavations at the site.		
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SITE MAP/DIAGRAM

Site Name US National Bank of WA - Bear Creek				
Site Name US National Bank of WA - Bear	Creek			
↑ North	Approximate scale: inch = feet			
ERTS Number	County King			
Inspector Wallace Reid	Date 2/2/2009			