

INITIAL INVESTIGATION FIELD REPORT

LUST ID: 1983				FS ID:	2159			Site ID:	4993	
SITE NAME	Pace	Nationa	l Corp							
SITE LOCATION	INFO	RMATIO	١							
Contact Person Name Title						Phone Number				
Mailing Address					City			Zip + 4		
500 7th Ave S						Kirk	Kirkland		98033	
Site Location					Closest City		Co	ounty		
500 7th Ave S						Kirk	Kirkland			
Quarter-Quarter			Section		Township		Range			
Latitude:				Degree		Minu	te	Second		
Longitude:				Degree		Minute		Second		
INSPECTION INF	ORMA	ATION				-				
Inspection Date				-		Inspection	Time	Type of Entry N	otice	
Photographs	Yes	No				Weather:	Clear	Partly Cloudy	Overcast	
Videotape	Yes	No				Precipitation	on	Temperature		
Samples	Yes	No	I			Wind Direc	tion	Wind Speed		
RECOMMENDAT	TION									
No Further Action:	:									
Yes for the UST	area.	No info o	n PCS f	inal disposit	ion.					
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		ss	Completed	
CONTAMINANT(See Page	3 for c	letails)				***************************************		
Soil Y	es/			Methano	n kero	sana cau	stic NaOF	- Lube oil Miner	al enirite	
Methanol, kerosene, caustic NaOH, Lube oil, Mineral spirits, polypropelene Glycol, isopropanol, fatty acids (Chicken fat)										
DEPARTMENT R	EVIEV	V								
Investigator							Date			
Approved by				f .				, .		
Unit Supervisor Auss a						Date 3/11/11				
Section Manager							Date			
COMMENTS										

Fourteen USTs of various regulated and non-regulated substances (see COC column) were removed from this property in 1990. All 14 USTs came out of one large excavation. Approx. 300 cy of PCS were overexcavated and stockpiled on-site. It is unknown if the PCS was landfarmed or disposed off-site. Confirmation samples collected from the excavation indicated that remaining soils were below MTCA for TPH, BTEX, isopropanol, diphenylamine, and sodium. A GW sample from the excavation found isopropanol (44 to 12,000 ppm), methanol (33 to 2,400 ppm), and B (100 ppm), T (10 to 19 ppm), and X



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(4.8 to 11 ppm) above calculated MTCA CLs. A GW well was installed in 1991 and soil and GW samples indicated that all concentrations were below calculated MTCA Cls for TPH, BTEX, methanol, isopropanol, diphenylamine, propylene, glycol, sodium, and pH. In 1991, Ecology issued a letter indicating the cleanup was properly conducted and that residual soil impacts beneath the RR tracks, which were unrelated to the USTs, is still subject to cleanup under MTCA. No additional info in file.

HCID: 224