

INITIAL INVESTIGATION FIELD REPORT

LUST ID: 446	624		FS ID : 28	21735	Site ID : 579	
SITE NAME	Wym	ans Marina				
SITE LOCATIO	N INFO	RMATION				
Contact Person Name Title				Phone Number		
Mailing Address				City	Zip + 4	
202 U Ave				Anacortes	98221	
Site Location	18 () .			Closest City	County	
202 U Ave				Anacortes		
Quarter-Quarter			Section	Township	Range	
Latitude:			Degree	Minute	Second	
Longitude:		·	Degree	Minute	Second	
INSPECTION IN	IFORM/	ATION				
Inspection Date			***************************************	Inspection Time	Type of Entry Notice	
Photographs	Yes	No		Weather: Clear	Partly Cloudy Overcast	
Videotape	Yes	No		Precipitation	Temperature	
Samples	Yes	No		Wind Direction	Wind Speed	
RECOMMENDA	TION					
No Further Action	n:				*	
No. Surface so	il and se	ediment above	MTCA present at	the site. Pumps and po	ssibly fuel lines are still on-site.	
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 Progre	ess Completed	
CONTAMINANT	(S) (S	See Page 3 for	details)	·		
Coil Yes Gas, BTEX, G			Gas RTEY	diesel		
Groundwater	No		Oas, BTEX,	ulesei		
DEPARTMENT	REVIEV	V				
Investigator				Date		
Approved by						
Unit Supervisor REO				Date 5/16/10		
Section Manager				Date		
COMMENTS	-					

Four USTS (gas, diesel) were removed from this property in 1998. Approx. 300 cy of PCS were overexcavated and disposed off-site. A water line broke during removal and water entered the excavation but did not returned after de-watering (8,500 gal) and line repairs. The pumped water was disposed off-site. Confirmation soil samples collected from the final excavation indicated that remaining soils were below MTCA for gas, BTEX, and diesel. A GW sample from the excavation was above MTCA for gas and diesel but this water was not GW and the sample was collected for disposal purposes. Due



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SITE NAME

Wymans Marina

to the confusing text in the report, Ecology though the water in the excavation was GW and in a letter to the owners asked for further GW assessment. However, the consultant in charge wrote a letter in 1998 explaining the water was from a broken water line and rain, not GW and the sample was collected for disposal purposes. In a separate matter, an uplands and subtidal study of the marina surface soil and sediments was conducted for the Port of Anacortes. This site is adjacent to the east of the Dakota Creek Shipyard. Upland surface soil samples were above MTCA A for diesel and heavy oil range TPH, copper, 4,4-DDD, and lead in a few locations. Subtidal sediment samples were below the state SQS for metals and PAHs. TCP was detected in 3 pore-water samples but below PSDA disposal requirements. The TCP file for the site is related to sediment contamination at the former Marina. The Wymans used the property as a boat servicing and maintenance facility until 1998, shortly after the USTs were removed from the property. The 1997 assessment triggered the TCP involvement on the site. The site was listed in Ecology's CSCS list in 1998. The TCP file indicated that a subsurface investigation conducted in 2004 when 4 soils borings were advanced and soil and GW samples were collected. The results of these samples were all below MTCA A for gas, diesel, oil, and BTEX. Skagit County conducted a SHA in 2009 and ranked the site a 1 with the highest relative risk. The SHA report indicated that the site has been vacant sine 1998, the fuel pumps are still left on-site, and the product lines are suspected to be in place too.

HCID: 920