

Waterbody Name	Pollutants	Submitter	Submitter's Comments	ADEC Comments	Approach
Fire Cove	<i>diesel fuel contamination of ground and surface water</i>	SEACC ACA	groundwater and surface waters (in or near) may have been contaminated. Old logging camps, machine shops, and fuel storage facilities were located near many waterbodies.	<ul style="list-style-type: none"> Needs follow-up and more assessment information and data gathering and evaluation by professional(s) No file on this waterbody exists (in the program office), a file will be opened on this water Apparently there is contaminated soil at this site, however we know of no hard data pertaining to surface or ground water contamination 	An "open" file has been created exists on this water within the DEC water quality group The water has been entered into ADB as "not assessed" Coordinate with ADEC Contaminated Sites program
Margaret Bay	<i>diesel fuel contamination of ground and surface water</i>	SEACC ACA	groundwater and surface waters (in or near) may have been contaminated. Old logging camps, machine shops, and fuel storage facilities were located near many waterbodies.	<ul style="list-style-type: none"> Needs follow-up and more assessment information and data gathering and evaluation by professional(s) No file on this waterbody exists (in the program office), a file will be opened on this water Apparently there is contaminated soil at this site, however we know of no hard data pertaining to surface or ground water contamination 	An "open" file has been created exists on this water within the DEC water quality group The water has been entered into ADB as "not assessed" Coordinate with ADEC Contaminated Sites program
Winter Harbor	<i>diesel fuel</i>	SEACC	groundwater and surface waters (in or near)	<ul style="list-style-type: none"> Needs follow-up and more 	An "open" file has been created exists on this water within the DEC water quality group The water has been entered into ADB as "not assessed" Coordinate with ADEC Contaminated Sites program

15103-006

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Colville River/Umiat Lake	Military Bases	SEACC ACA	<p>Activities at the former Umiat Air Force Station within the National Petroleum Reserve-Alaska have contaminated both ground and surface waters in the area. Contaminants present include petroleum products such as diesel fuels, benzene, toluene, xylene, 1,3,5-trimethylbenzene, PCBs, dioxins and furans, and pesticides such as DDT/DDE.</p> <p>Fish from a seasonal slough of the Colville River and fish within the main stem of the Colville River downstream from the Umiat site have levels of DDT and PCBs that may affect subsistence uses. The highest concentration of PCBs was found in burbot liver from the seasonal slough—1,060 parts per billion. Alaska Natives of Ningsut and other North Slope villages consider burbot livers a delicacy. According to a State of Alaska Division of Public Health report (Health Consultation Interim Report, Former Umiat Air Force Station, Umiat Alaska, February 1, 2000), it would be safe to consume only six meals per</p>	<p>assessment information and data gathering and evaluation by professional(s)</p> <ul style="list-style-type: none"> No file on this waterbody exists (in the program office), a file will be opened on this water Apparently there is contaminated soil at this site, however we know of no hard data pertaining to surface or ground water contamination 	<p>been created exists on this water within the DEC water quality group</p> <p>The water has been entered into ADB as "not assessed"</p> <p>Coordinate with ADDEC Contaminated Sites program</p> <p>Conduct follow-up information/data gathering</p> <p>No "open" file exists on this water</p> <p>Entered into the ADB, use support/impairment "not assessed" at this time</p> <p>Coordinate with ADDEC Contaminated Site program</p> <p>Conduct follow-up information/data gathering</p>