

Waterbody Name	Pollutants	Submitter	Submitter's Comments	ADFC Comments	Approach
Haines Light and Power Site	Toxics From Contaminated site	SEACC ACA	This site is located at the center of downtown Haines on Dalton Street between Second and Third Avenues. In January 1998, DEC completed a Phase II Site Investigation where they found petroleum contamination and polychlorinated biphenyls (PCBs) both on- and off-site. Soil contamination has migrated beyond the property boundary, most likely through runoff occurring during heavy rains, spring thaw, wind, and foot and vehicle traffic. PCBs and elevated levels of petroleum hydrocarbons have been detected in the groundwater. Ultimately, the contaminated groundwater flows into Lutak Inlet. Haines residents have reported decreased sockeye salmon runs in the Chilkoot River, which may be due to contamination.	<ul style="list-style-type: none"> <li>center site.</li> <li>Need to validate or establish whether there area persistent exceedances of WQS in surface waters</li> <li>DEC has recently elected to refrain from reporting any groundwater contamination/impairments within their 305(b) reports</li> <li>A DEC Contaminated Sites clean-up is underway for this site. Physical removal (soils, PCBs) is planned and the area will be asphalt capped. Petroleum removal will be taken down to "residential levels."</li> <li>Actual surface water contamination is unknown, including Lutak Inlet due to the distance from the site to Inlet (~several hundred feet).</li> <li>Need to validate or establish whether there is surface water WQS exceedances</li> </ul>	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 ADECC Contaminated Sites program
Whale Passage  1D103-004	diesel fuel contamination of ground and surface water	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"> <li>Needs follow-up and more assessment information and data gathering and evaluation by professional(s)</li> <li>No file on this waterbody exists (in the program office), a file will be opened on this water</li> <li>Apparently there is contaminated soil at this site, however we know of no hard data pertaining to</li> </ul>	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 ADECC Contaminated Sites program

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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"> <li>Needs follow-up and more assessment information and data gathering and evaluation by professional(s)</li> <li>No file on this waterbody exists (in the program office), a file will be opened on this water</li> <li>Apparently there is contaminated soil at this site, however we know of no hard data pertaining to surface or ground water contamination</li> </ul>	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  Conduct follow-up information/data gathering
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"> <li>Needs follow-up and more assessment information and data gathering and evaluation by professional(s)</li> <li>No file on this waterbody exists (in the program office), a file will be opened on this water</li> <li>Apparently there is contaminated soil at this site, however we know of no hard data pertaining to surface or ground water contamination</li> </ul>	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  Conduct follow-up information/data gathering
Winter Harbor	<i>diesel fuel</i>	SEACC	groundwater and surface waters (in or near)	<ul style="list-style-type: none"> <li>Needs follow-up and more</li> </ul>	An "open" file has