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| | | | continuous bark coverage and 2.02 acres with a thickness greater than 10cm. This area should be immediately classified as "impaired." Has DEC instructed Sealaska to prepare a remediation plan? Is there a remediation plan in place? Is continued operation of this facility consistent with remediation efforts? Why hasn't DEC enforced permit requirements at this site? Would the elimination of all pollutant discharges at this site help achieve the protection and propagation of marine life? | 2.02 acres. | Conduct follow-up information/data gathering |
| Lab Bay | Residues - Log Transfer Facility | SEACC ACA | The Sumner Strait 54 log dump site, located in Lab Bay, is impaired. Dive survey information from 1998 indicated 1.42 acres of 100% continuous bark debris coverage; 1.37 acres had a 100% coverage with a thickness greater than 10cm. This are should be immediately classified as impaired and additional discharges prohibited until water quality standards or designated uses are obtained. | DEC recently became aware that this log transfer facility (LTF) has a documented exceedance of the interim intertidal bark accumulation threshold level as per the Log Transfer Facility Siting, Construction, Operation and Monitoring/Reporting Guidelines, October 21, 1985) at 1.42 acres.<br>("log Transfer Facility Permit Monitoring Services – Eight Sites (USDA Forest Service Order # 43-0116-8-0043) by Craig's Dive Center (C. Sempert) 11/98) | An "open" file has been created on this water<br><br>Entered into ADB, use support/impairment "not assessed" at this time<br><br>Conduct follow-up information/data gathering |
| **TIMBER HARVEST, ROAD CONSTRUCTION, and EFFECTIVENESS OF RIPARIAN BUFFERS** | | | | | |
| Dora Bay<br><br>10103-001 | Timber harvest, road construction, & effectiveness of riparian buffers - sediment? | SEACC ACA | Ketchikan residents have reported impairment of water quality on southeastern Prince of Wales Island near logged areas surrounding Dora Bay, Kitkun Bay (both on Cholmondeley sound), McKenzie Inlet (off Skowl Arm) and Tolstoi Bay (on the north side of the Kasaan peninsula). Non-point source pollution from logging and road building activities on these and other private lands raise serious questions as to the effectiveness of state riparian standards for private lands in providing for long-term protection of fish habitat on private | Needs follow-up and more assessment information and data gathering and evaluation by professional(s)<br>A file on this waterbody exists (in the program office) for a past NOV that was written for the LTF<br><br>Dive survey reports reviewed show that the LTF is compliant with ZOD | Maintain "open" file on this water<br><br>Entered into ADB, use support/impairment "not assessed" at this time<br><br>Conduct follow-up information/data gathering |

| rbody Name | Pollutants | Submitter | Submitter's Comments | | |
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| | | | lands. Nearly ten years after passage of the revised Forest Resources Practices Act, the state lacks credible data to support conclusions that logging-related activities on private land comply with Alaska water quality standards and protect designated uses of affected fresh and marine waters. Our position is confirmed by DEC's recent monitoring report to the Board of Forestry: ADEC's ability to determine the effectiveness of the [Forest Resources Practices Act] in protecting water quality and fish habitat on private and state lands was significantly compromised in the 1993 to 1998 field seasons... and remain unchanged for 1999... ADEC's staffing limitations have resulted in only limited forest practices inspections and monitoring which has significantly compromised ADEC's water quality role envisioned by the FRPA and the Regulations. p. 6. | Little or no hard data to our knowledge exists for this waterbody on the concerns in question | |
| Kitkun Bay | Timber harvest, road construction, & effectiveness of riparian buffers - sediment? | SEACC ACA | Ketchikan residents have reported impairment of water quality on southeastern Prince of Wales Island near logged areas surrounding Dora Bay, Kitkun Bay (both on Cholmondeley sound), McKenzie Inlet (off Skowl Arm) and Tolstoi Bay (on the north side of the Kasaan peninsula). Non-point source pollution from logging and road building activities on these and other private lands raise serious questions as to the effectiveness of state riparian standards for private lands in providing for long-term protection of fish habitat on private lands. Nearly ten years after passage of the revised Forest Resources Practices Act, the state lacks credible data to support conclusions that logging-related activities on private land comply with Alaska water quality standards and protect designated uses of affected fresh and marine waters. Our position is confirmed by DEC's recent monitoring report to the | • Needs follow-up and more assessment information and data gathering and evaluation by professional(s)<br>• No file on this waterbody exists (in the program office), a file will be opened on this water<br>• Little or no hard data to our knowledge exists for this waterbody | An "open" file has been created on this water<br><br>Entered into ADB, use support/impairment "not assessed" at this time<br><br>Conduct follow-up information/data gathering |