1998 FINAL (June 7, 1999)

ALASKA'S WATER QUALITY-LIMITED WATERBODIES NOT SECTION 303(d) LISTED

Tier III -- Waters which will be tracked and monitored

Alaska ID #	Waterbody	Location	Pollutant Parameters	Pollutant Sources	Narrative Explanation
				SOUTHEAST	
[illegible]-006	Hammer Slough	Mitkof Island	Sediment	Urban Runoff, Gravel Mining	A March 1996 inter-agency site inspection of the watershed with representatives from ADEC, ADFG, City of Petersburg, and DOT/PF determined pollutant sources, responsible parties, and a remediation schedule. ADEC staff have coordinated best management practices implementation for the waterbody from the responsible parties that have resulted in the waterbody attaining water quality standards. The water quality data in the file supports the waterbody is no longer water quality limited. Additional monitoring is needed before moving to Tier IV.
10103-031	Fubar Creek	Prince of Wales Island	Sediment	Timber Harvest	Fubar Creek was not placed on the 1996 Section 303(d) list because the U.S. Forest Service (USFS) provided documentation that a decision had been made to defer timber harvest for five to eight years in the watershed and the USFS has been active in stabilizing land disturbances from both past management practices and natural events. The USFS and ADEC will continue to monitor the recovery of this waterbody.
10301-001	Lemon Creek	Juneau	Turbidity, Sediment	Urban Runoff, Gravel Mining	This waterbody was placed on the 1996 Section 303(d) list for turbidity, sediment, and habitat modification. A waterbody recovery plan that included a TMDL was prepared for this waterbody during Summer 1995. The TMDL was approved by the EPA. Waterbody recovery plan implementation began during Fall 1995.
10301-003	Sawmill Creek	Haines	Debris	Urban Runoff	This waterbody occurred on the 1996 Tier III list for debris. Some debris removal work, in addition to a culvert replacement and re-seeding, was completed in 1997. Additional debris removal work remains. There are snow removal problems and highway and maintenance debris. Plans call for moving the stream away from the highway/street in two areas and constructing a dike in another. Plans also call for establishing vegetative buffers, swales, and matting to improve filtration of run-off entering the stream. This waterbody remains on Tier III for additional monitoring and tracking pending additional debris removal work.