The Fish Habitat Management System - Yukon River North Watershed (Category B)
Sample Results that Exceed Water Quality Objectives for 2008

Sampling Station	Confluence with Forty Mile River Watershed	YN DAWSON	Confluence with Klondike	YN 02	Confluence with Indian River Watershed	Confluene with Sixty Mile	YN 08	YN SES 01	YN 12	YN HEN 01	Confluence with Stewart River Watershed	YN 14	Confluence with White River Watershed	Confluence with Yukon River South Watershed
Location Description		at ferry landing		u/s K 01			u/s 60M 01	Mouth	u/s YN SES 01	Mouth		u/s ST 01		
Sample Type				Grab			Grab	Grab	Grab	Grab		Grab		
Lat Y		64.07402		64.02574			63.55500	63.48120	63.47845	63.35162		63.24504		
Long X		-139.42513		-139.46721			-139.75714	-139.73581	-139.73273	-139.41206		-139.49696		
Habitat Classification		Area of special consideration		Area of special consideration			High	Moderate-M	High	Moderate-L		High		
Water Quality Objective (mg/L)		25		25			25	100	25	200		25		
Date of Sampling														
07/22/08							705.0	7.4	200.1			41.6		
07/23/08				178.3										
10/04/08										226.0				
Total Seasonal Average TSS (mg/L)by site				178.3			705.0	7.4	200.1	77.4		41.6		
Number of days sampled				1			1	1	1	4		1		

Legend **Not continuously monitored**

Water Samples that are: Above / Below the Water Quality Objective

Please click here for a discussion of why the samples may have exceeded the Water Quality Objectives.

Please click here to link to the complete database for the 2008 Water Quality Objectives monitoring program.

Please click here to link to the Flow file

Please click here to link to the File of the Yukon River North Graphs

Please click here to link to the File of Atmosphieric Data