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

Sampling Station	YS 01	YS THI 01	YS 03	YS KIR 01	YS 05	YS BRIT 01	YS 09	YS SEL 01	≥	YS 13	5	YS 14	Other
Location Description	u/s W 01	Mouth	u/s YS THI 01	Mouth	u/s YS SPA 01	Mouth	u/s YS BRIT 01	Mouth	Pel	u/s Pelly	ê ği	u/s Big Creek	
Sample Type		Grab			Grab	Grab	Grab	Grab	ith Ish	Grab	with	Grab	
Lat Y	63.17276	63.07133			62.92245	62.87063	62.87556	62.74988	e v ate	establish	ce \ /ate	62.61576	
Long X	-139.56602	-139.46533	-139.47209 Area of special	-139.46533	-139.17300	-138.68726 Area of special	-138.68182	-138.28221	enc	establish	ren ¥	-136.99323	
Habitat Classification	Hiah	Moderate-H		High	High		High	Moderate-H	Confluence with Pelly River Watershed	High	onflu Cree	YS 14 u/s Big Creek Grab 62.61576 -136.99323 High 25	
Water Quality Objective (mg/L)					25			25	ပိ	25	σŪ	25	
Date of Sampling													
7/10/08		11.0		45.3									
7/21/08						41.4	40.1			13.6		15.0	
7/22/08	38.9	119	35.6	242.6	34.5								
8/20/08				65.4									
									1		l		
									1		l		
										1			
									1				
									<u> </u>				
Total Seasonal Average TSS									1				
(mg/L) by site	38.9	65.0	35.3	117.7	34.5	41.4	40.1	15.4		13.6		15.0	
Number of days sampled	1	2	1	3	1	1	1	1		1		1	

Not continuously monitored Legend

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 Atmosphieric Data