

Project Name/Location:

Contract Number: W9127N-05-C-0012

**Columbia River Channel Improvement - RM 14+45 to 16+10**

9/17/2005

Dredging Load Number	Sample Point	Depth (ft)	Time	X Coordinate	Y Coordinate	Turbidity (NTU)	DO (Mg/L)
<u>Tidal Stage</u>							
<u>Dredge State:</u>							
<u>Weather:</u>							
<u>Wind:</u>							
<u>Seas:</u>							
<u>Disposal location</u>							

Remarks:	Action Taken:
Dredge at fuel dock from 8:45 until 21:58. No digging occurred during daylight hours.	

Sample Point Key	All Tests Conducted With YSI 6600	Turbidity Compliance	DO Compliance
DR-1	Background - 100' Up Current, Within 600-Foot of Channel		
DR-2	100' Down Current	OR	OR, WA
DR-3	300' Radially from point of dredge (Port or Starboard)	WA	Not Required
DR-4	900' Down Current from point of dredging	WA	Not Required
Rx	Indicates a Re-Test where (x) is the Re-Test number for that particular point		