KISPIOX RIVER

Location: KISPIOX

MAINLAND

Area: 4

Alias 1: KISPIOX RIVER Aboriginal Name 1: XSI ANSPAYAXW LOWER KISPIOX Alias 2: Aboriginal Name 2: XSI WIS AN SKIT UPPER KISPIOX Affiliation: Gitksan Watershed Authorities Date: October 6,2009 StartTime StopTime Observers: Lawrence Denny, Greg Muldoe, Brian Campbell Primary Mode: Stream Walk Secondary Mode: Purpose: Spawner Counts Sx Target Species: Co Cm Ck Other ✓ Distance Inspected: (Meters) Section Inspected: Fish distribution: McCulty Cr flows into Kispiox R side channel. Walked from McCully Creek bridge, through the Pink and sockeye observed in McCully Creek, All chum, coho observations in the kispiox side side channel down to the main Kispiox R. channel. Most sockeye observations in side channel as well. Start Boundary McCully Cr bridge Stop Boundary outlet of side channel Sec. Sec Deg Min Sec Deg Min Deg Min Sec. Deg Min Lat / Long: Lat / Long: Ε Ε UTMs: Zone Ν 576567 6149596 UTMs: Zone 9 Ν 577926 6150579 Water Conditions: **Sky Conditions:** Windy: No Temp: 6.0 °C Bankfull Below Normal Brightness: Bright Precipitation: None Colour: Clear Stream Visibilit High SOCKEYE соно **PINK** CHUM CHINOOK **OTHER Adult Presence** A.P A.P N.O. A.P N.O. N.O. **Adult Live** Holding Outside Stream Holding 6 12 Spawning Observed Total 12 **Estimated Total** New Since Last Inspection **Estimate Reliability** High High High Excellent Excellent Fish Countability Excellent **Adult Dead** Observed **Estimated** % Pre-Spawn Mortality **Jack Presence** N.I. N.I. Observed Jack Live **Estimated** End Active Spawning End Before Estimated Active Spawning Date Estimated Escapement To Date Rationale for Estimated Adult Live: General Comments: 12 dna samples collected from chum **Unusual Conditions:**

Stream Inspection Log Printed: 12/2/2009 10:45:47 AM