SKAGIT FISHERIES ENHANCEMENT GROUP
Spawning Survey Data Sheets

Stream Name:_____Crew Members:_____

Date_____ ☐ I certify that all team members have all required PPE necessary for today's survey including high visibility vests.
Start Time: _____ End Time: _____

TOTAL COUNTS

Species	Live	Carcass	Redd*
Chinook (CK)			
Chum (CH)			
Coho (CO)			
Pink (PK)			
Sockeye (SO)			
Kokanee (KK)			
Other			
Unknown Species			

*Data collection will be on redds that have fish on them. Please mark species as unknown for redds without fish.

Stream Temperature:_____ Time of Recording: _____

FLOW TYPE:	VISIBILITY
____ 1 - Dry	____ 1 - Excellent
____ 2 - Low	____ 2 - Very Good
____ 3 - Medium	____ 3 - Good
____ 4 - High	____ 4 - Fair
____ 5 – Flooding	____ 5 - Poor
____ 6 – Medium-low	____ 6 - Not Survey-able
____ 7 – Medium-high	

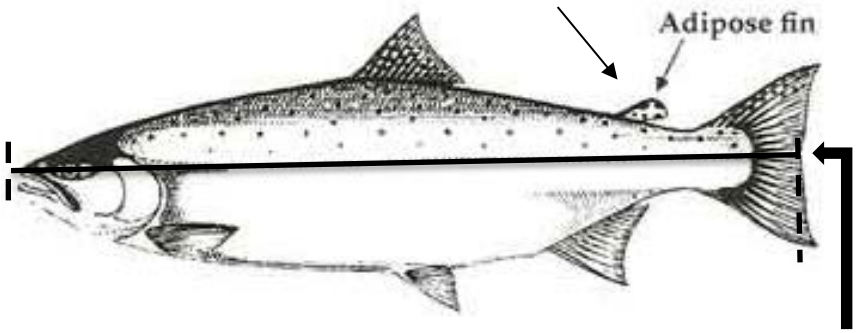
*Mark Flagging for Redds with: *SFEG, Species Code (CK, CH, CO, etc.) Redd, Date.*

WATER CONDITIONS:	VIEWING CONDITIONS:
____ 20 - Low-Clear	____ 30 - Dark
____ 21 - Med Color	____ 31 - Dark in pools
____ 22 - Low-Muddy	____ 32 - High Glare
____ 23 - Med Clear	____ 33 - Some Glare
____ 24 - Med - Med Color	____ 34 - Raining
____ 25 - Med - Muddy	____ 35 - Snowing
____ 26 - High - Clear	____ 36 - Frozen
____ 27 - High - Med Color	____ 37 - Partly Frozen
____ 28 - High - Muddy	____ 38 - Water Turbid
	____ 39 - Other:_____

CONDITION NOTES:

ADDITIONAL NOTES:

Does this fish have an adipose fin? If Yes = Wild, if No = Hatchery



Fork Length (m)

Measure to the center divot of the caudle fin, not the tip of the fin - this may be damaged.

CARCASS DATA

(Examine all carcasses of each species. W/H = Wild or Hatchery? *PSM = Pre-spawner Mortality)

SPECIES	Hatchery? (W/H)	SEX (M/F)	FORK LENGTH (m)	PSM* Eggs Remaining: (100/50/0%)	NOTES

(Examine all carcasses of each species. W/H = Wild or Hatchery? *PSM = Pre-spawner Mortality)

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