Operations and Count Summary

Operations 209-836-6233, Biologists 209-836-6221

Database Contact: 515-351-0254, TSC, Fisheries and Wildlife Group

This table is used for tracking numbers of endangered, threatened, and species of concern for CVO

Date: 03-17-2021 Daily Acre Feet of Water Pumped at Bill Jones Pumping Plant: 1778

Winter-Run Range (mm): 107-285 Spring-Run Range (mm): 67-106

Numbers of Chinook Salmon (CS)

Time	Count Minutes	Pumping Minutes	Salvage Minutes	CS Winter Run	Running Tally Winter Run	CS Spring Run	Other CS Runs	Steelhead (STH)	Longfin Smelt (LFS)	Delta Smelt (DS)	Splittail (SPT)	Sturgeon (Green or White)
200	30	120	120	0	14	0	0	0	0	0	0	0
400	30	120	120	0	14	0	0	0	0 (N)	0 (N)	0	0
600	30	120	120	0	14	0	0	0	0	0	0	0
800	30	120	120	0	14	0	0	0	0	0	0	0
1000	30	120	120	0	14	0	0	0	0 (N)	0 (N)	0	0
1200	30	120	120	0	14	0	0	0	0	0	0	0
1400	30	120	120	0	14	0	0	0	0	0	0	0
1600	30	120	120	0	14	0	0	0	0 (N)	0 (N)	0	0
1800	30	120	120	0	14	0	0	0	0	0	0	0
2000	30	120	120	0	14	0	0	0	0	0	0	0
2200	30	120	120	0	14	0	0	0	0 (N)	0 (N)	0	0
2400	30	120	120	0	14	0	0	0	0	0	0	0
Total	360	1440	1440	0	14	0	0	0	0	0	0	0

Species	Collect Time	FL (mm)/ *TL (mm)	CS Run Winter = W Spring = S	Tag #		Species	Collect Time	FL (mm)/ *TL (mm)	CS Run Winter = W Spring = S	Tag #	

Fork lengths are measured to the nearest mm for all species. *In addition, total length is measured for sturgeon. The letter "C" or "S" following the length measurement denotes that the salmon adipose fin is clipped or if the smelt is spent respectively. The letter "N" stands for a larval sample taken.