

Comments on Draft Year 1 Study Reports

Agency	Draft Year 1 Study Report	Section	Text	Comment
ADFG	Lake Aquatic Habitat and Fish Utilization Study	Section 3.1.2. Results, Lake Spawning of O. Nerka (Kokanee)	During lake shore spawning habitat surveys, water temperature ranged from 8.5-8.6C and turbidity was relatively low (<10 NTU) but still precluded observation of lake substrates at depths greater than 6-8 ft.	Page 12 says surveys for suitable spawning habitat occurred in late May/June. Spawning-out kokanee were discovered in Oct. according to Figure 3.1-2. Some clarification on the timing of the surveys may be
ADFG	Lake Aquatic Habitat and Fish Utilization Study	Section 3.3.2 Results, Fish use of tributaries for spawning/rearing	No redds or spawning fish were observed in Yuditnu Creek, Tributary 4, or Bold Creek in early June spring, though spawning of rainbow trout and five completed redds were observed in the lake at the mouth of Yuditnu Creek on June 4, 2021.	Not sure what is meant here by 'June spring'