

Stream	Tributary to	Description	Remedial Measures
22. McKinley Creek..	Horsefly River.....	Log jams in creek prevent salmon ascending lakes above which were used for spawning before 1913.	Remove log jams and improve channel for salmon migration.
23. Nadina River....	Francois Lake.....	One serious log jam and numerous minor ones. Small run of sockeye and spawn in river. Large areas suitable for spawning in upper portion of stream.	Remove log jams and improve spawning area.
24. Forfar Creek.....	Middle River.....	Impassable log jams 3 miles above mouth. Good spawning stream and would increase the spawning area available.	Remove log jams.
25. Kynoch Creek....	Middle River.....	Impassable log jams 3 to 4 miles above mouth. Important spawning stream of this district.	Remove log jams.
26. Rossette Creek...	Middle River.....	Log jams and brush block stream $\frac{1}{2}$ mile from mouth. Formerly good spawning creek but only remnant of former run remains.	Remove log jams and improve stream conditions.
27. Narrows Creek...	Takla Lake.....	Numerous log jams cause constant shifting of channel. Formerly excellent spawning stream but now nearly void of fish.	Remove log jams and restore stream to former condition.
28. Pomeroy Creek..	Bowron River.....	Beaver dam at mouth entirely blocks creek to salmon. This stream formerly supported over $\frac{1}{4}$ of the Bowron run.	Transplant beaver to non-salmon stream. Remove dam.
29. Indian-point Creek.	Bowron River.....	Four beaver dams on creek and spawning tributaries. Formerly important spawning and nursery area. No sockeye can enter creek at present.	Transplant beaver to non-salmon stream. Remove all dams and improve stream conditions.

Stream	Location of Obstruction	Description	Remedial Measures
30. Nicola River....	Dam at outlet of Nicola Lake.	The irrigation dam has a poorly designed fishway and an unscreened diversion channel just above the dam. This was formerly good salmon spawning area.	Install satisfactory fishway and revolving screen on diversion channel.
31. Adams River....	Dam at outlet of Adams Lake.	The old sluice dam, not in use at present, has an inadequate fishway. The dam is in poor repair and structure is rotten.	Remove dam or install efficient fishways.
32. Louis Creek....	Dam on creek for C.N.R. water supply and irrigation.	Fish-way in dam closed during salmon run. Salmon drop back into irrigation ditches and die unspawned. Many fry are lost in ditches.	Install revolving screens on diversions and have sufficient water guaranteed during salmon runs for proper operation of fishways.