

Stream	Tributary to	Description	Remedial Measures
10. Boise Creek.....	Upper Pitt River.....	Excellent sockeye stream with large amount of potential spawning area. Numerous log jams present of which some are impassable to salmon. Serious damage done by floods.	Remove log jams and improve spawning conditions.
11. Douglas Creek...	Harrison Lake.....	Spawning beds scoured by logs and further damaged by floods. Formerly a very important spawning stream.	Remove log jams from channel.
12. Railway Creek...	Upper Lillooet River....	Beaver dam is located $\frac{1}{2}$ mile above mouth. Good spawning area above dam. Sockeye now limited to lower part of stream.	Transplant beavers to non-salmon stream. Remove dam.
13. Mackenzie Creek.	Upper Lillooet River...	Beaver dam located 20 yards from mouth. Sockeye formerly spawned above dam but now confined to lower part of stream.	Transplant beavers to non-salmon stream and remove dam.
14. Pemberton Creek	One-mile Lake.....	Numerous log jams which not only block salmon but encourage shifting of channel during high water. Formerly supported run of sockeye.	Remove log jams and re-establish channel in former location.
15. Silver Creek.....	Fraser River.....	Place of difficult passage 1-5 miles below lake. Caused by log jams and rapids. Excellent spawning area above.	Remove log jams and improve channel.
16. Nahatlatch River	Fraser River.....	Large log jam at outlet of lake and numerous log jams on spawning areas that limit areas used by salmon. Extensive spawning area available and formerly produced large run of sockeye.	Remove log jams and general stream improvement.
17. Momich River...	Adams Lake.....	Series of rapids $\frac{3}{4}$ mile from mouth. Sockeye spawn in lower part of creek.	Install fishpass in channel so that sockeye can ascend to upper regions.
18. Scotch Creek....	Shuswap Lake.....	Large log jams near mouth of creek. Channel changes frequently during high water. Only remnant of former large run remains.	Remove log jams and establish channel.
19. Mann Creek.....	North Thompson River.	Beaver dams near mouth which limits present spawning area. Log jams and dense brush in stream $\frac{1}{2}$ mile from mouth. Present depleted run spawn at mouth.	Transplant beaver to non-salmon stream. Remove dam and log jams. Improve spawning area generally.
20. Finn Creek.....	North Thompson River.	Large impassable log jams throughout entire spawning area. Channel frequently changes. Few salmon spawn in creek at present.	Remove log jams and establish channel. Make general stream improvements.
21. Gates Creek.....	Anderson Lake.....	Numerous log jams in creek form definite obstruction to migration of salmon. Formerly important spawning area but now runs only spawn near mouth.	Remove log jams and improve spawning area.