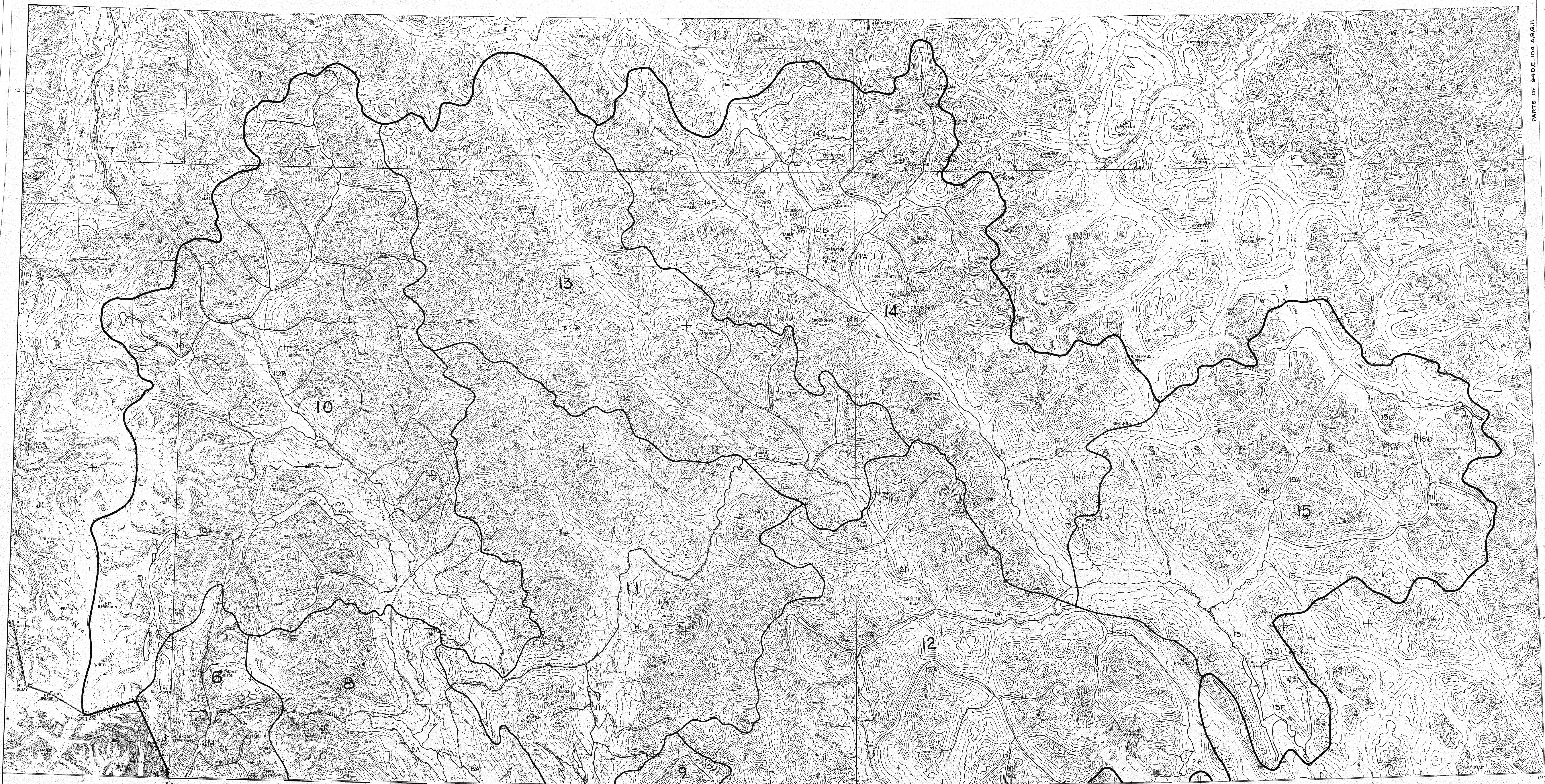




6 STEWART (R.M.A.)

6M - Bear River

8 NASS BASIN

8A - Meziadin Lake and River

9 HAZELTON (R.M.A.)

90 - Kispiox River

10 BELL-IRVING (R.M.A.)

10A - Bowser River and Lake

10B - Oweagee River

10C - Teigen Creek

11 TAYLOR (R.M.A.)

11A - Kwinageese River

12 KULDO (R.M.A.)

12A - Scintine River

12B - Motase Lake

12D - Slamgeesh River

12E - Canyon Creek

FISH DISTRIBUTION

13 UPPER NASS (R.M.A.)

13A - Damdochax Creek

14 UPPER SKEENA (R.M.A.)

14A - Duti River

14B - Kluantan River

14C - Kluayaz Creek

14D - Porky Creek

14E - Otsi Creek

14F - Bairnes Creek

14G - Laach Creek

14H - Barker Creek

14I - Mosque River

15 SUSTUT (R.M.A.)

15A - Sustut River

15B - Johanson Lake

15C - Sustut Lake

15D - Asitka Lake

15E - Azuklotz Creek

15F - Bear Lake

15G - Salix Creek

15H - Bear River

15I - Two Lake Creek

15 SUSTUT (R.M.A.)

15J - Willow Creek

15K - Red Creek

15L - Saiya Creek

15M - Birdflat Creek

PARTS OF 94 D,E; 104 A,B,C,H

E.L.U.C. SECRETARIAT

Source: Environment Canada, Fisheries and Marine Services
 B.C. Fish and Wildlife
 Resource Analysis Unit, ELUC Secretariat
 Date: February, 1976

Scale 1:250,000

305425

Miles 5 0 5 10 15 20 Miles