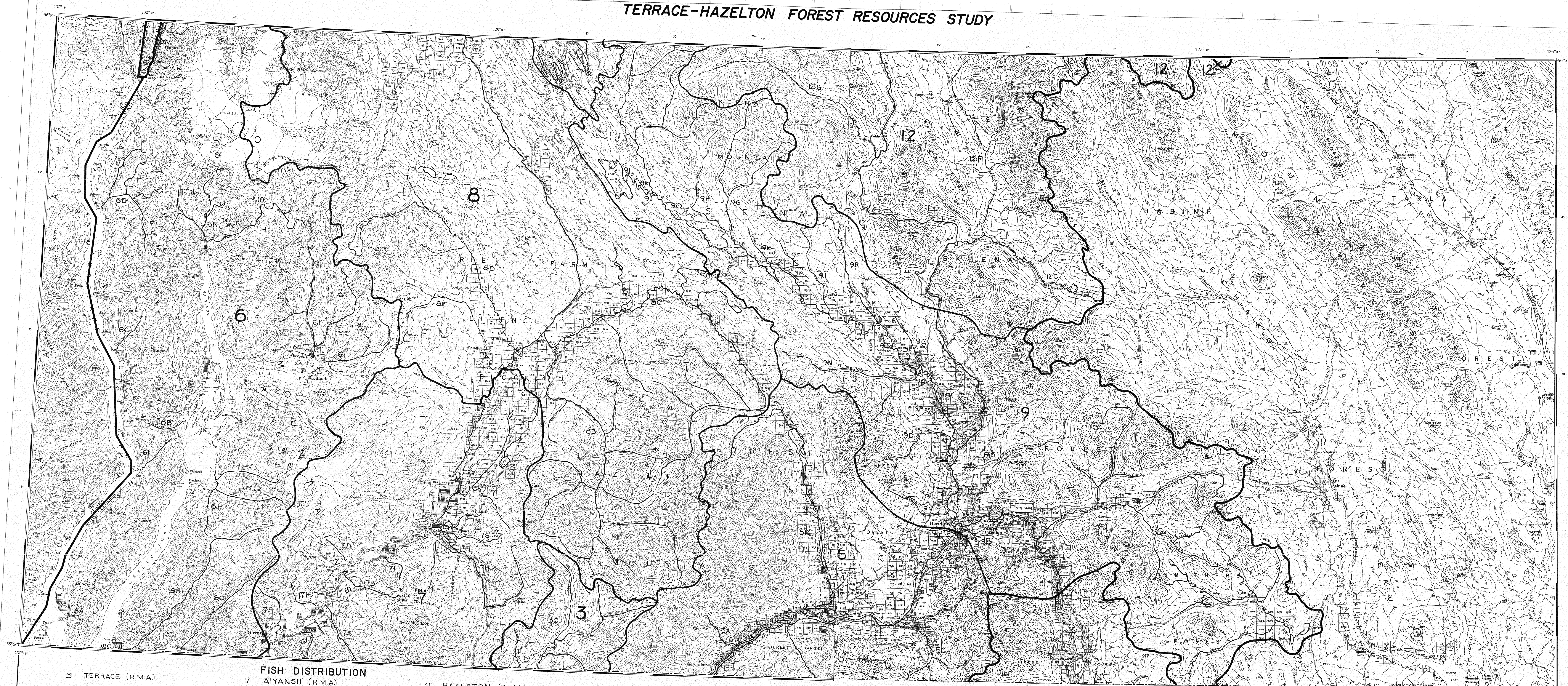


TERRACE-HAZELTON FOREST RESOURCES STUDY



- | 3 TERRACE (R.M.A.) | | 7 AIYANSH (R.M.A.) | | 9 HAZLETON (R.M.A.) | |
|------------------------|------------------|-----------------------|--------------------------|---------------------|--------------------------|
| | 30 - Cedar River | | 7A - Ksadin Creek | | 9F - Corral Creek |
| | | | 7B - Ansedagan Creek | | 9G - Sweetin River |
| 5 KITWANGA RIVER | | | 7C - Kwinhak Creek | | 9H - Nangeese River |
| 5A - Wilson Creek | | | 7D - Willyaganooth Creek | | 9I - Ironsides Creek |
| 5B - Selezey Creek | | | 7E - Anudol Creek | | 9J - Stephens Creek |
| 5C - Kitsequecia River | | | 7F - Diskangieg Creek | | 9K - Club Creek Lower |
| 5D - Kitwanga River | | | 7G - Gitzyon Creek | | 9L - Club Creek Upper |
| 5E - Price Creek | | | 7H - Tsaax River | | 9M - Hazleton Creek |
| 5I - Cedar Creek | | | 7I - Zolzap Creek | | 9N - McCully River |
| | | | 7J - Ginlulak Creek | | 9O - Kispiox River |
| 6 STEWART (R.M.A.) | | | 7L - Seaskinnish Creek | | 9P - Heavner Creek |
| | | | 7M - Gingit Creek | | 9Q - Murder Creek |
| 6A - Dogfish Creek | | 8 NASS BASIN (R.M.A.) | | | 9R - Cullon Creek |
| 6B - Cascade Creek | | | 8B - Kiteen River | | 9S - Shagunia Creek |
| 6C - Donahue Creek | | | 8C - Cranberry River | | |
| 6D - Georgie River | | | 8D - Kinskuch River | 12 KULDO (R.M.A.) | |
| 6G - Kincolith River | | | 8E - Tchitin River | | 12A - Sicintine River |
| 6H - Stagoo River | | | | | 12C - Lower Babine River |
| 6I - Illiance River | | | | | 12F - Shadin Creek |
| 6J - Kitsuault River | | 9 HAZLETON (R.M.A.) | | | 12G - Kuldo Creek |
| 6K - Kishwan River | | | 9A - Suskwa River | | |
| 6L - Bella Bay Creek | | | 9B - Station Creek | | |
| 6M - Bear River | | | 9C - McQueen Creek | | |
| 6N - Falls Creek | | | 9D - Date Creek | | |
| 6O - Iknouk River | | | 9E - Clifford Creek | | |

93 M; 103 O, P

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

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Scale 1:250,000

