

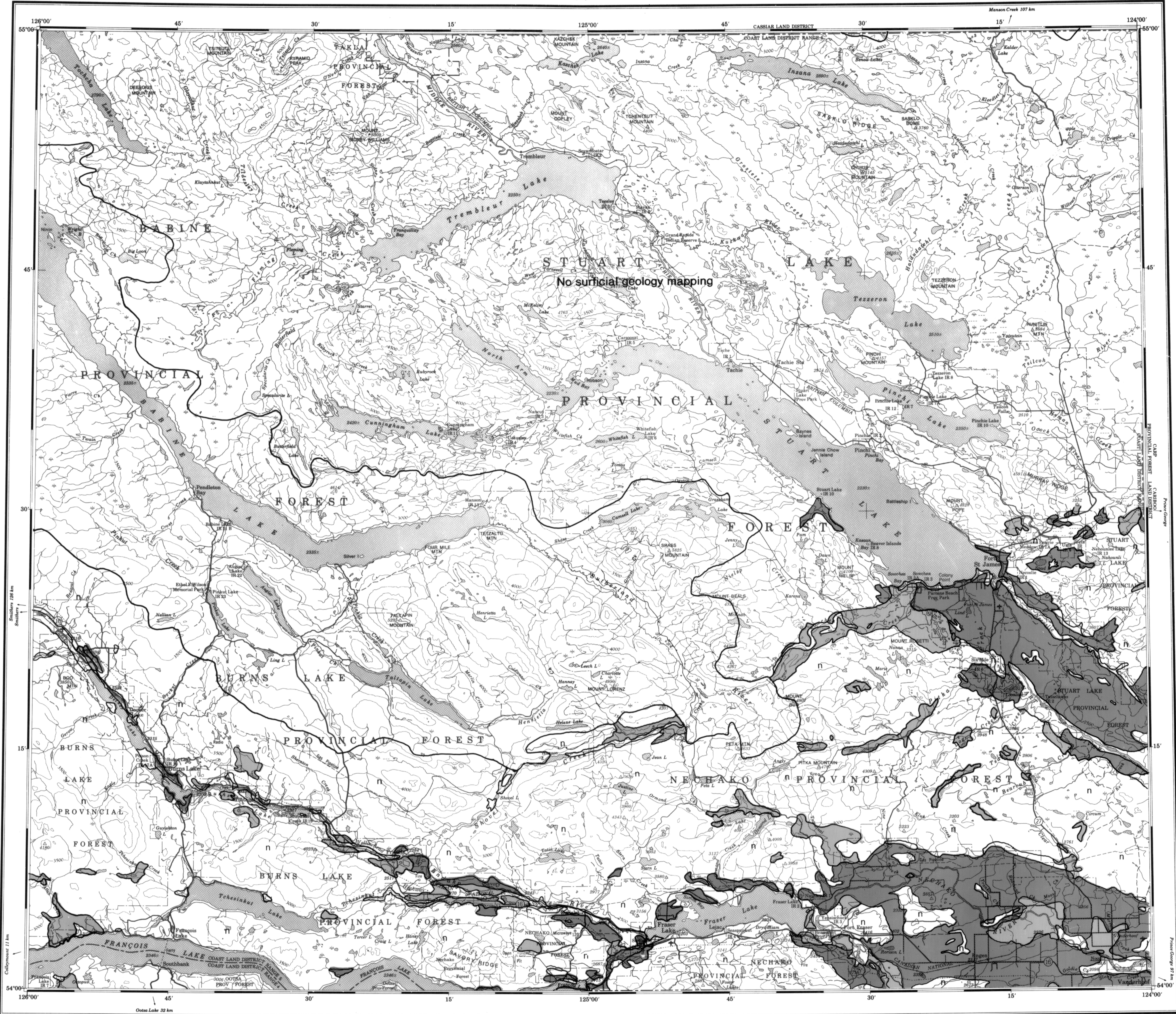
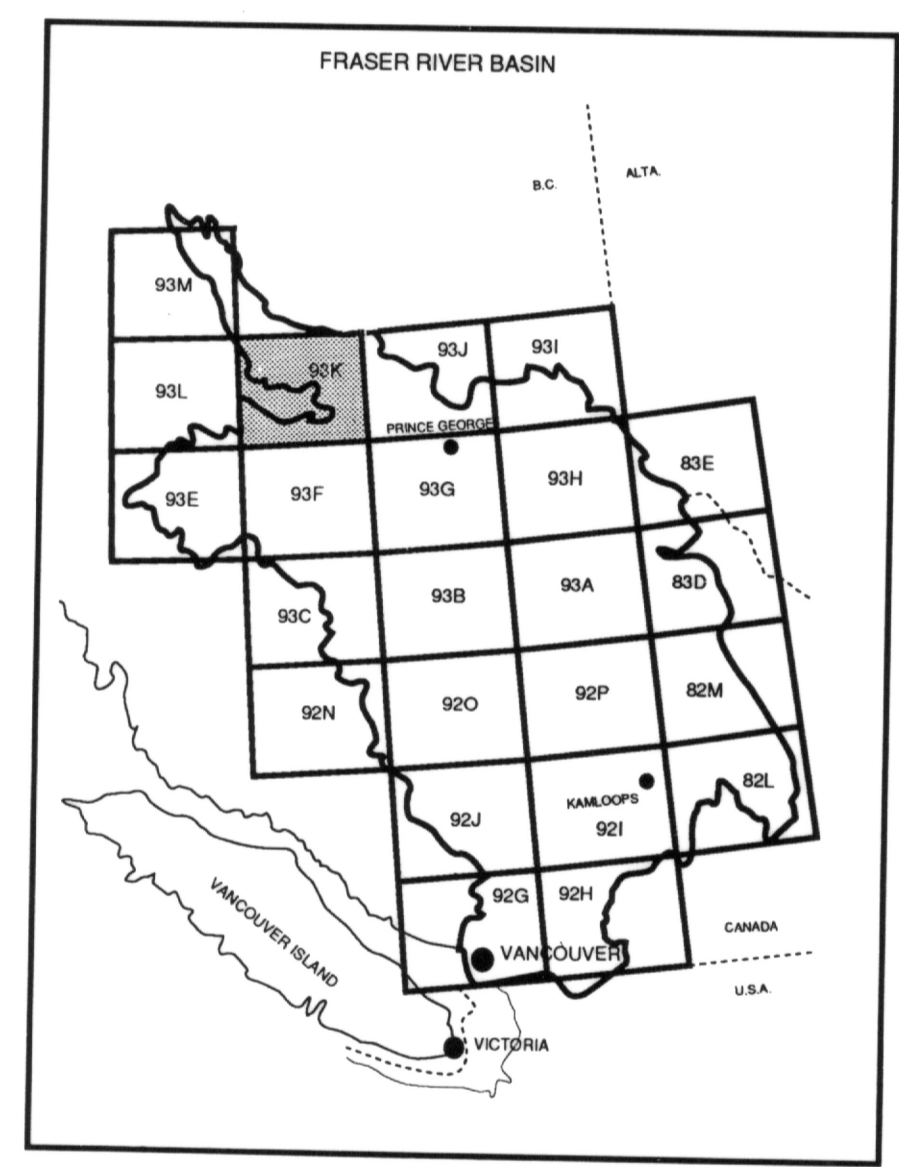


UNCONFINED AQUIFERS, FRASER RIVER BASIN

B.D. Ricketts and L.E. Jackson, Project Co-Ordinators
 Aquifer compilation by D.R. Halliwell and S.Vanderburgh

This project is funded by the Fraser River Basin "Green Plan"

INSET



LEGEND

- Modern alluvium; including floodplain, channel, fan, delta and shoreline deposits.
- Extensive coarse-grained deposits; including outwash plains and fans, kame and esker complexes, fluvial terraces and delta terraces. [Significance as aquifer or recharge area is thickness dependent]
- Mixed deposits; including glaciolacustrine shoreline, ice-contact deposits, interbedded or juxtaposed, coarse- and fine-grained deposits of mixed permeability.
- Outline of Fraser River Basin
- Non-aquifer: bedrock, till, unclassified

REFERENCES

Cotic, I., vanBarneveld, J. and Sprout, P.N.
 1970: Soils of the Nechako-Francis Lake area including vegetation (NTS 93K/S1/2, 93F N1/2), British Columbia Agriculture Internal Report.

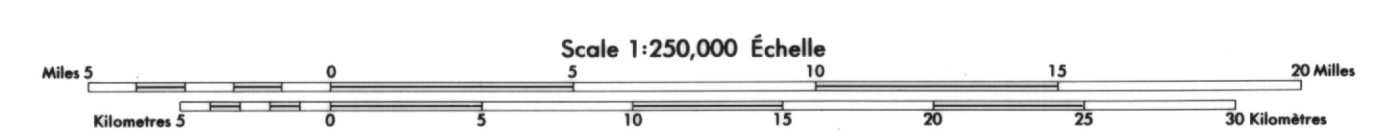
Epp, P.F. and Kenk, E.
 1983: Soils of the Manson River-Fort Fraser map-area, British Columbia, British Columbia Ministry of Environment Technical Report 1.

Howes, D.E.
 1977: Terrain inventory and late Pleistocene history of the southern part of the Nechako River area, British Columbia Environment Bulletin 1.

1976

Produced by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF ENERGY, MINES AND RESOURCES. Based on 1:50,000 maps. Information current as shown in diagram.
 Copies may be obtained from the Canada Map Office, Department of Energy, Mines and Resources, Ottawa, or your nearest map dealer.
 © 1976 Her Majesty the Queen in Right of Canada, Department of Energy, Mines and Resources.

FORT FRASER
 BRITISH COLUMBIA

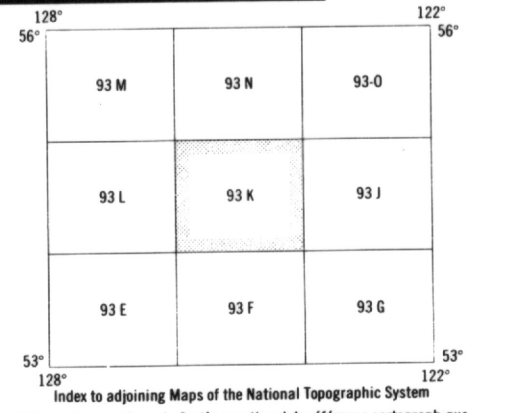


Établi par la DIRECTION DES LÈVES ET DE LA CARTOGRAPHIE, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES. Tiré de cartes 1:50,000. Renouvellements à jour tels qu'indiqués en croquis.
 Ces cartes sont en vente au Bureau des Cartes du Canada, Ministère de l'Énergie, des Mines et des Ressources, Ottawa, ou chez le revendeur le plus près.
 © 1976 Sa Majesté La Reine du Chef du Canada, Ministère de l'Énergie, des Mines et des Ressources.

CONVERSION SCALE FOR ELEVATIONS ÉCHELLE DE CONVERSION DES ÉLEVATIONS
 Feet 100 0 0 100 200 300 400 500 600 700 800 900 1000
 Mètres 30 20 10 0 100 200 300 400 500 600 700 800 900 1000

CONTOUR INTERVAL, 500 FEET ÉLEVATIONS IN FEET ABOVE MEAN SEA LEVEL
 South American Datum 1957 Transverse Mercator Projection

ÉQUIDISTANCE DES COURBES 500 PIEDS ÉLEVATIONS EN PIEDS AU-DESSUS DU NIVEAU MOYEN DE LA MER
 Système de référence géodésique nord-américain, 1957 Projection transversale de Mercator



GEOLOGICAL SURVEY OF CANADA OPEN FILE
 O.F. 2624