






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"

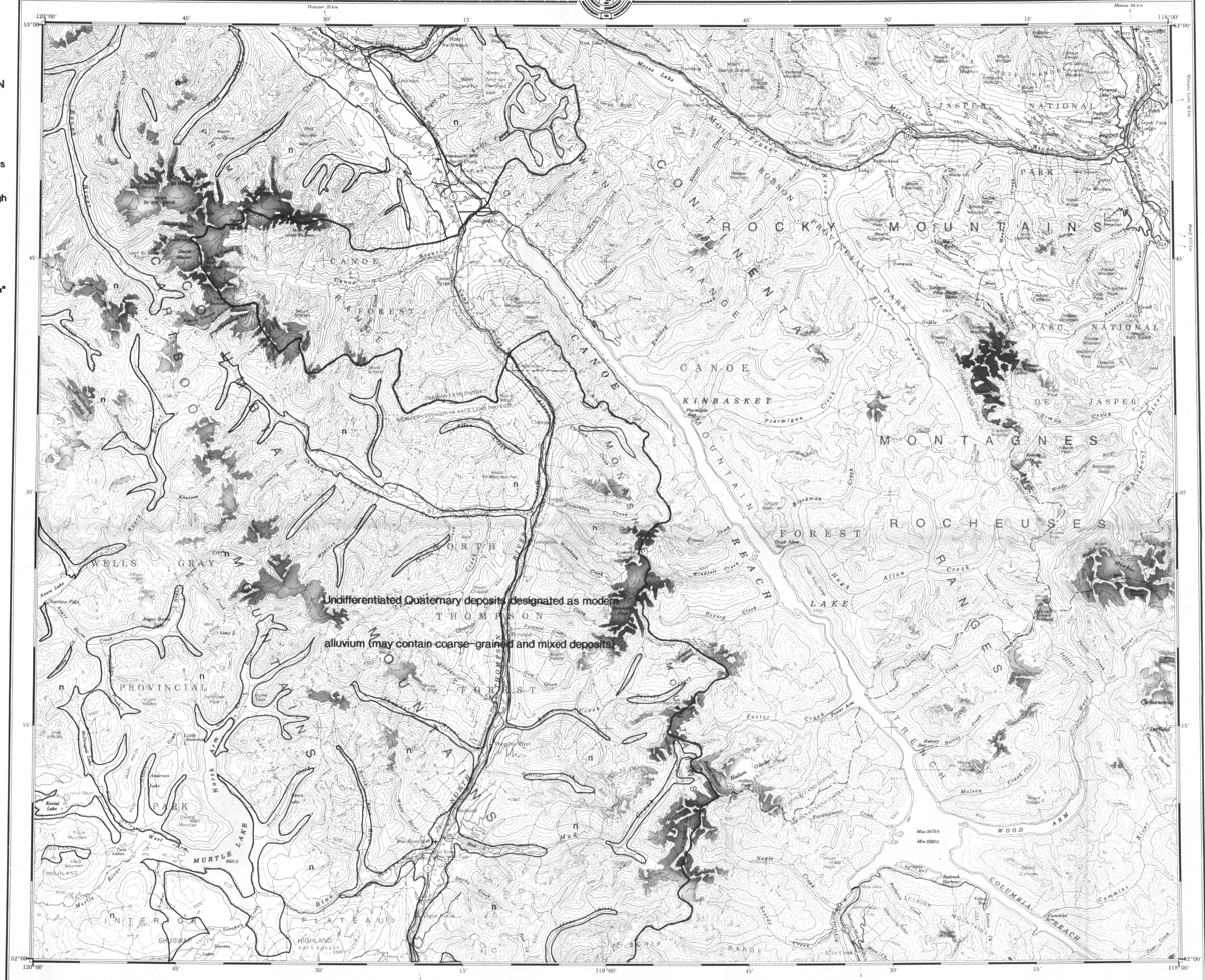
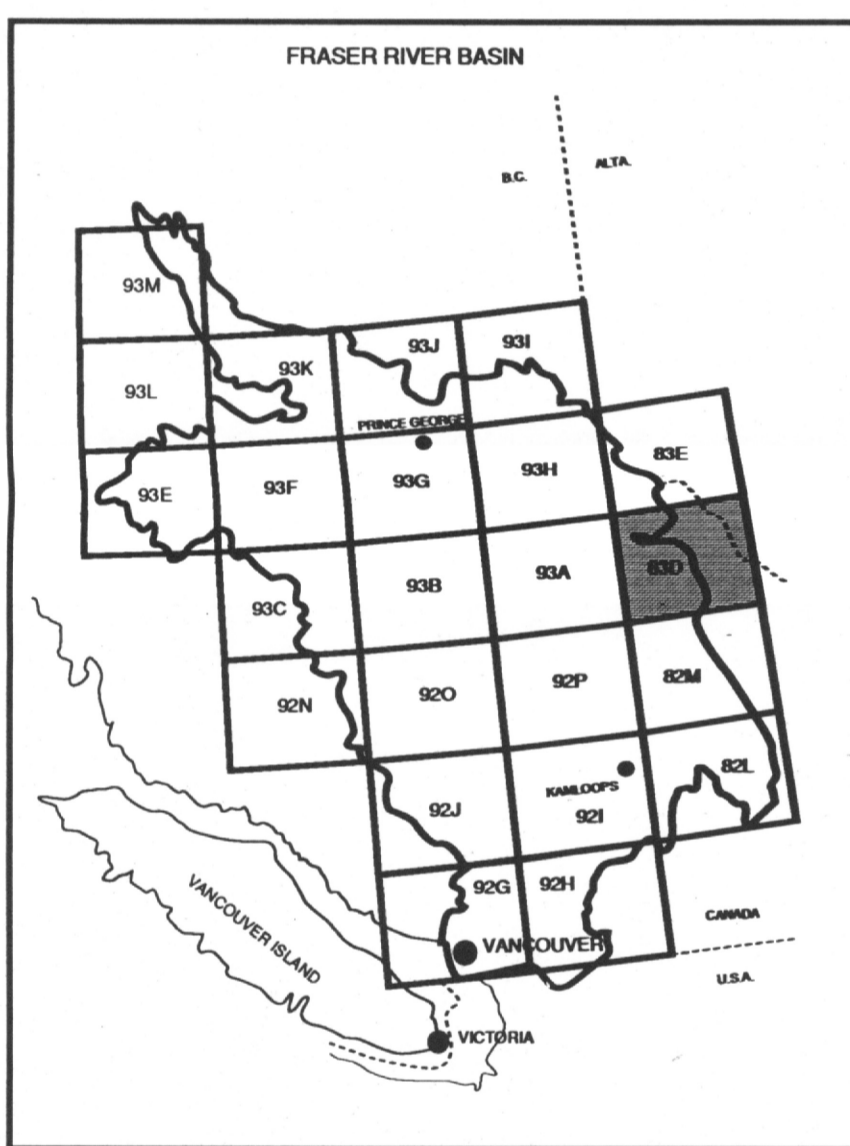
LEGEND

-  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

Murphy, D.C. 1990. Geology of the Canoe River Map Area, British Columbia. Geological Survey of Canada, Open File 2524.

INSET



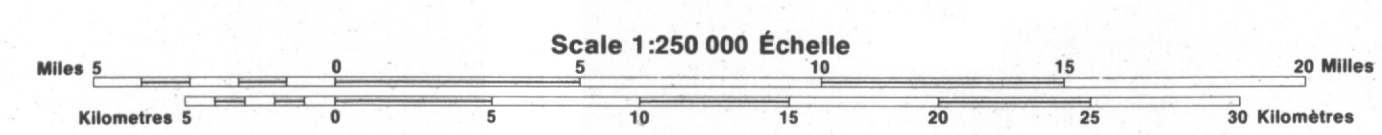
1980	1979
1978	

Produced by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF ENERGY, MINES AND RESOURCES. Information concerning bench marks and horizontal control measurements can be obtained from Geomatics Canada, Ottawa and Mapping Branch, Ottawa.

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FOR COMPLETE REFERENCE SEE REVERSE SIDE / POUR UNE LISTE COMPLETE DES SIGNES VOIR AU VERSO



CONVERSION SCALE FOR ELEVATIONS		ÉCHELLE DE CONVERSION DES ALTITUDES	
Metres	30 20 10 0	Feet	100 50 0
	0 100 200 300		0 100 200 300
	0 100 200 300		0 100 200 300
	0 100 200 300		0 100 200 300

83 H	83 E	83 F
83 A	83 D	83 C
82 P	82 M	82 N