

NOTES

Produced by ; British Columbia Environmental Services Division , Floodplain Mapping Program.

Field survey done by Surveys Subsection , Inventory and Engineering Branch (Oct. 76 & Feb. 79) a) Horizontal control based provincial network. b) Vertical control based on Geodetic Survey of Canada (1966) [• Indicates Survey Monument]

Mapping ; Base mapping done by Mapping Section, Surveys and Mapping Branch.

a) Contour interval — I metre and greater; spot elevations shown to 0.1 metres, with accuracy to ± 0.3 metres, except as noted. b) Grid origin referred to U.T.M. Projection Zone IO (1975)

Final Floodplain Mapping produced by Planning Subsection,
Inventory and Engineering Branch.

FLOODPLAIN DATA

a) Floodplain limits and flood profile were computed using a standard step method modelling technique. b) Floodplain limits shown assume the absence of all dykes.

c) <u>Floodplain limits</u> and flood levels include allowance for freeboard.

d) Position of floodplain boundary not established on the ground

f) Floodplain limits are not delineated for side stream or

tributories.

by legal survey. e) See Fraser-Cheam Regional District Zoning Bylaw for Electoral Area 'E' for minimum distances allowed from buildings to natural boundaries of lakes and watercourses.

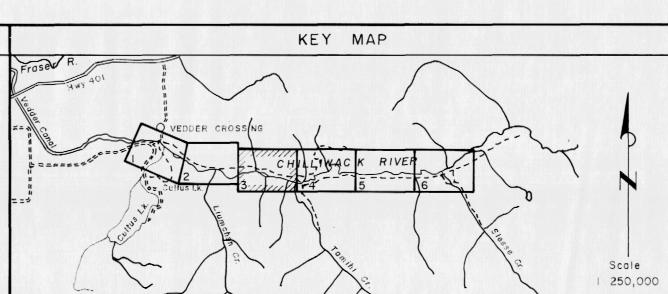
above G.S.C. Datum 92.5 200 Year Frequency 91.7 20 Year Frequency (freeboard added)

Flood levels in metres

LEGEND

200 Year

Floodplain Limit



REVISIONS DESCRIPTION DATE SURVEY MONUMENT DATA ADDED DEC. 1986

DATE OF PHOTOGRAPHY MAPPING INFORMATION CHECKED L.S. FLOODPLAIN MAPPING

CHECKED R.W.N.

ISSUE OF MAPPING

DATE February 1981

ORTHOPHOTO MAPPING

Province of British Columbia

INVENTORY AND ENGINEERING BRANCH FLOODPLAIN MAPPING Vedder Crossing — Slesse Creek

A5283-3 Scale in metres Approved; Assistant Thursday
Deputy Minister Recommended; Section Head Deputy Minister

Ministry of Environment

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DRAWING No.