

October, 1986 Oct. 1974 & July 1975 200 Year Floodplain Limit Calculated Flood Levels Revised Floodplain Mapping Program. b) Floodplain limits shown assume the absence of all dykes. FLOODPLAIN MAPPING Based On Data Obtained On June 2 & 3, 1986 Survey: Field survey done by Planning and Surveys Section,
Water Management Branch. MAPPING INFORMATION c) Floodplain limits and flood levels include allowance for freeboard. NORTH THOMPSON RIVER Monument Data Added a) Horizontal control based on provincial network.
b) Vertical control based on Geodetic Survey of Canada (1968)

(\*\*oindicates Survey Monument) June 1988 1:5000 d) <u>Position</u> of <u>floodplain</u> boundary not established on the <u>ground</u> by CHECKED \_\_\_\_L.S. DRAWING No. Mapping: Base mapping done by Map Production Division , Surveys and Mapping Branch. LITTLE FORT TO VAVENBY e) Floodplain limits are not delineated for side streams and tributaries, Flood levels in metres FLOODPLAIN MAPPING except as noted. a) Contour interval — I metre and greater ; spot elevations shown to O.I metres , with accuracy to O.3 metres , above G.S.C. Datum A5302 - 41 CHECKED R.W.N. f) See City of Kamloops' Bylaw II-27 and Thompson-Nicola Regional District Bylaws except where noted.
b) Grid origin referred to U.T.M. Projection, Zone 10 (1975) 350.0 1:200 Year Frequency 130 (Clearwater) and 500 (Electoral Areas A, B, and C) for required setback of buildings from the natural boundaries of lakes and watercourses to allow for the passage of flood waters and possible bank erosion. Final Floodplain Mapping produced by Planning Subsection, Water Management Branch. 349.5 1:20 Year Frequency ISSUE OF MAPPING Approved,
Deputy Minister ATE DECEMBER, 1982 41 of 48 (freeboard included)