

Field surveys and map production done by Planning & Surveys Division, Water Investigations Branch, Water Resources Service. Photogrammetric Mapping done by Map Production Division, Surveys & Mapping Branch, Lands Service.

- SURVEYS (a) Horizontal Control based on Provincial Network (b) Vertical Control based on Geodetic Survey of Canada (1968)
- MAPPING
  (a) Contour interval 1 metre and greater.
   Spot elevations shown to 0.1 metres
   with accuracy ± 0.15 metres.
  (b) Grid origin referred to UTM Projection
   Zone 11
  (c) Cadastral detail approximate only and
   based on best local information.
- a) Flood profiles were computed by a standard step method modelling technique.
  b) Floodplain Limits shown assume absence of all dykes.
  c) Floodplain Limits and Flood Levels include 2 ft. (0.61 m ) allowance for freeboard.
  d) Position of floodplain boundary not established on ground by legal survey.
  e) See "Flood Control Requirements" \* for minimum distance allowed from building to natural boundaries of water courses and lakes.
  f) Floodplain Limits are not delineated for side streams or tributaries.
- \* Correspondence to Municipalities October 30, 1973.

LEGEND		KEY MAP		REVISIONS		ORTHOPHOTO MAPPING	BRITISH COLUMBIA DEPARTMENT OF ENVIRONMENT	FILE NUMBER
		ZONE 10 ZONE II	NO.	DESCRIPTION	DATE	DATE OF PHOTOGRAPHY	WATER RESOURCES SERVICE WATER INVESTIGATIONS BRANCH	
	200 Year Frequency Floodplain Limit 20 Year Frequency	NONTE CREEK 0	1	MONUMENTS ADDED	JUNE 1988	MAPPING INFORMATION	KAMLOOPS to CHASE	0310213 - 4 SCALE
	Floodplain Limit	97 SOUTE SOU				CHECKED	FLOOD PLAIN MAPPING	1:5,000 DWG. NO.
0349.6	Flood Level 200 Year Frequency Flood in Metres Flood Level 20 Year Frequency Flood in	10 11 THOMPSON IS IN THIS SHUSWAP CHASE		•		INFORMATION CHECKED ISSUE OF MAPPING	SOUTH THOMPSON RIVER	5    3
	Metres	SEE CONTINUATION OF KEY MAP ON SHEET & SCALE: 1:250,000		*		DATE_JUNE, 1976	DIVISION CHIEF APPROVED DEPUTY MINISTER	Pr