



Uses and Limitations of Floodplain Maps

- These maps are not to be used for flood insurance, flood damage claims, or for any other purpose where the floodplain is shown as a boundary or limit of development. Subsequent developments or changes within the floodplain, or structural changes or construction, will affect flood levels and render the specific map information obsolete.
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- Other sources of water, such as lakes, reservoirs, or other bodies of water, may affect flood levels. As well, obstructions such as levees, dikes, or other structures, may affect flood levels. Floodplain maps do not show these features, and users are advised to consult other sources of information for these features.
- Floodplain maps do not show the location of floodplain boundaries. A site survey is required to determine the location, ground elevation, and designated flood level information.
- The accuracy of the location of a floodplain boundary as shown on this map is limited by the base map used. It is generally assumed to be the best available information of the ground contours.
- Professional assistance and detailed engineering analysis are required to address any of the above considerations.

MAPPING		LEGEND		KEY MAP		REVISIONS		ORTHOPHOTO MAPPING		BRITISH COLUMBIA DEPARTMENT OF ENVIRONMENT WATER RESOURCES SERVICE WATER INVESTIGATIONS BRANCH		FILE NUMBER	
BRITISH COLUMBIA WATER RESOURCES SERVICE FLOODPLAIN MAPPING PROGRAM		FLOODPLAIN LIMITS		KEY MAP		NO. DESCRIPTION DATE		DATE OF PHOTOGRAPHY: OCT. 14, 1974		KAMLOOPS to CHASE FLOOD PLAIN MAPPING		0310213-4	
1) SURVEYS (a) Horizontal Control based on Provincial Network (b) Vertical Control based on Geodetic Survey of Canada (1968)		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.		1) KAMLOOPS 2) SOUTH THOMPSON RIVER 3) CAMPBELL CREEK JUNCTION 4) MONTE CREEK 5) VALLEYVIEW 6) CAMPBELL CREEK JUNCTION 7) CAMPBELL CREEK JUNCTION 8) MONTE CREEK 9) MONTE CREEK		1 MONUMENTS ADDED JUNE 1988		MAPPING INFORMATION		SOUTH THOMPSON RIVER		SCALE	
2) 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 10 (c) Cadastral detail approximate only and based on best local information.		* Correspondence to Municipalities October 30, 1973.		SCALE 1:250,000		DATE JUNE 1976		CHECKED		SCALE IN METRES		DWG NO.	
								FLOOD PLAIN INFORMATION		5113			
								ISSUE OF MAPPING		5 SHEET OF 15			
								DATE JUNE 1976		RECOMMENDED DIVISION CHIEF		APPROVED DEPUTY MINISTER	