

Produced by	:British Columbia Inventory and Engineering Branch, Floodplain Mapping Program.			
Survey :	Field survey done by Planning and Surveys Section, Inventory and Engineering Branch. a)Horizontal control based on provincial network. b)Vertical control based on Geodetic Survey of Canada (1968)			
Mapping :	<ul> <li>Base mapping done by Map Production Division, Surveys and Mapping Branch.</li> <li>a) Contour interval - 1 metre and greater; spot elevations shown to 0.1 metres, with accuracy to ± 0.3 metres, except where noted.</li> <li>b) Grid origin referred to U.T.M. Projection, Zone 11 (1975) Final Floodplain Mapping produced by Planning Subsection, Inventory and Engineering Branch.</li> </ul>			

- method modelling technique. b) Floodplain limits assume the absence of all dykes.
- c) Floodplain limits and flood levels include allowance for freeboard.
- d) <u>Position of floodplain boundary not established on the ground by</u>
- legal survey. Floodplain limits are not delineated for side
- e) Floodplain limits are not delineated for side stream and tributaries, except as noted.
- f) Required setback of buildings from the natural boundaries of lakes and watercourses to allow for the passage of floodwaters and possible bank erosion are not shown. This information is available either through local municipalities or the Ministry of Environment.



	REVISIONS			ORTHOPHOTO MAPPING	Province of Ministry of Environment
	No.	DESCRIPTION	DATE	DATE OF PHOTOGRAPHY	British Columbia INVENTORY AND ENGINEERING BRANCH
Scale 1:125,000				October , 1978 MAPPING INFORMATION CHECKED L.S. FLOODPLAIN MAPPING CHECKED R.W.N. ISSUE OF MAPPING	FLOODPLAIN MAPPING COLUMBIA RIVER Columbia Lake to Windermere Lake (Including Dutch Creek) 100 50 0 100 200 300 400 500 Scale in metres
				DATE <u>Nov 1980</u>	Recommended; Section Head Juliats Approved; Assistant Accurcant Deputy Minister

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