

See Sheet I

NOTES	FLOODPLAIN DATA	LEGEND	KEY MAP	REVISIONS	ORTHOPHOTO MAPPING	Province of Ministry of Environment	FILE No
	a) The Designated Flood has a statistical frequency of occurrence of once every 200 years.	EST CAN S		No DESCRIPTION DAT	DATE OF PHOTOGRAPHY	British Columbia Water Management Branch	0305030-8
Produced by; British Columbia Water Management Branch	b) Flood levels for the Illecillewaet River were computed using a standard step method	DESIGNATED	_ z		AUGUST, 1977		
Floodplain Mapping Program.	modelling technique, assuming open water flow conditions. Flood levels between Revelstoke highway bridge and the Revelstoke dam were obtained by extrapolation of	FLOODPLAIN	4			FLOODPLAIN MAPPING	
Survey; River survey done by Planning and Surveys Section, Water Management Branch.	the stage-discharge curves given on Plate IV-2 of the B.C. Hydro Report 786.	LIMIT	5		FLOODPLAIN STUDIES		SCALE
 a) Horizontal contro! based on provincial network. 	c) Floodplain limits assume the absence of all dykes.		2 COLUMBIA		TECHNICIAN	COLUMBIA RIVER	1:5000
b) Vertical contro! based on Geodetic Survey of Canada (1968).	d) Floodplain limits and flood levels include allowance for freeboard.	FLOOD LEVEL			B. BOARD	마다 아이를 가는 사람들은 그리는 이번에 가장 가장 가장 가장 가장 보다면 생활하는 것이 되었다는 것이 되었다면 하는데	NEGATIVE No.
Mapping; Base mapping done by Map Production Division, Surveys and Mapping	e) Position of floodplain boundary not established on the ground by legal survey.	200 Year Frequency	REVELSTOKE		ENGINEER	AT REVELSTOKE	
Branch. a) Contour interval - 1 metre and greater; spot elevations shown	f) Floodplain limits are not delineated for side streams and tributaries.	184.0 200 fedi frequency			R.W. NICHOLS		DRAWING No.
to 0.1 metres, with accuracy to ± 0.3 metres, except where noted. b) Grid origin referred to U.T.M. Projection Zone 11 (1975).	allow for the passage of floodwaters and possible bank erosion are not shown. This	(freeboard included)	0 1 2 3 4 5 km		ICCUS OF MARDING	300 50 0 100 200 300 400 500	5514-2
Final Floodplain Mapping produced by Planning Subsection, Water Management Branch.	Information is available either through local municipalities or the Ministry of Environment.	0,000,0000	3 SCALE 1:125000		ISSUE OF MAPPING	Recommended, a / 4 Approved,	SHEET
	h) Areas within the floodplain limit having an elevation above the computed flood level are subject to possible flooding from overflow of upstream banks.		-i -		DATE NOV., 1983	Section Head Deputy Minister	2 0+ 5

5