

NOTES	FLOODPLAIN DATA		
Produced by;British Columbia, Water Management Branch, Floodplain Mapping' Program.	a) Floodplain limits and flood profile were computed step method modelling technique, assuming open water f		
ribodipioni indepining Program.	b) Floodplain limits assume the absence of all dykes.		
Survey; Field survey done by Planning and Surveys Section,			
Water Management Branch. a) Horizontal control based on provincial network.	c) <u>Floodplain</u> limits and flood levels include allowance		
b) Vertical control based on Geodetic Survey of Canada (1968)	d) <u>Position of floodplain</u> <u>boundary not</u> <u>established</u> <u>on</u> by legal survey.		
Mapping ; Base mapping done by Map Production Division , Surveys	· · · · · · · · · · · · · · · · · · ·		
and Mauping Branch.	e) Floodplain limits are not delineated for side stream		
a)Contour interval - Imetre and greater ; spot elevations shown to 0.1 metres , with accuracy tr # 0.3 metres ,	tributaries.		
except where noted	f) Required satback of buildings from the natural coundaries		
L Grid origin referred to U.T.M. Projection Zone 9 (1915)	courses to allow for the passage of floodwaters		
Finet Floodplain Mapping produced by Planning Subsection,	erosion are not shown. This information is available		
Water Management Branch.	local municipalities or the Ministry of Environment		



	REVISIONS			ORTHOPHOTO MAPPING	Province of Ministry of Environment
· .	No	DESCRIPTION	DATE	DATE OF PHOTOGRAPHY	British Columbia Water Management Branch
13	Us ĸ.			SEPTEMBER 1975	FLOODPLAIN MAPPING
2 USK.			TECHNICIAN B. BOARD	SKEENA RIVER	
				ENGINEER	LAKELSE RIVER-TERRACE-USK
N				R.W. NICHOLS	100 50 0 100 200 300 400 500 Scale in matres
				DATE OCTOBER, 1982	Recommended; Section Head Dubatto Approved; Assistant Deputy Ministellan Maaaa
			<u> </u>	DATE OCTOBER, 1982	

