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Use and Limitations of Floodplain Maps			
Isers must note the dates of base mapping, aerial photography, river survelevant to dates of development in the map area. Subsequent development oodplain or channel (natural or constructed) will affect flood levels an oformation obsolete.	ents or changes within the		
loodplain maps are administrative tools which depict minimum flood oundaries. Flooding may occur outside of the designated floodplain bounda loodplain maps do not provide information on site-specific flood hazards su	ary. uch as, land erosi on or wea r		
vater velocity, sudden shifts in the channel of the watercourse, or alluvial an Other sources of water, roads, railways or other barriers can restrict water evels. As well, obstructions such as ice and debris, flooding in surrounding proundwater or other phenomena can cause flood levels to exceed those i	nd debris flow fan areas r flow and affect ford flood g areas, channel deposition		
Floodplain maps do not indicate or locate legal survey boundaries. A site sur property location, ground elevations, and designated flood level information.	es.		
The accuracy of the location of a floodplain boundary as shown on this opography. It is generally assumed to be plus or minus one-half the increment Professional assistance and detailed engineering analysis are required to	nt of the ground contours.		
NOTES			FLOODPLAIN D
duced by British Columbia Thvironmental Management Division Floodplain Mapping Program		Floodplain limits and flood technique.	
rvey Field survey done by Surveys Subsection, Water Management Branch a) Horizontal control based on provincial network b) Vertical control based on Geodetic Survey of C	k c) Canada (1968)	Floodplain limits shown assu	levels include allowa
pping Base mapping done by Mapping Section, Surveys and a) Contour interval - 1 metre and greater; spot e to 0.1 metres, with accuracy to + 0.3 metres	d) Mapping Branch elevations shown e)	Position of floodplain bound Floodplain limits are not de	lineated for side str
b) Grid origin referred to UM Projection, Zone Final Floodplain Mapping produced by Planning Subs Water Management Branch		Required setback of building allow for the passage of flo information is available eit Ministry of Environment.	od waters and possibl

Water Management Branch



SEE SHEET 7



	REVISIONS		ORTHOPHOTO MAPPING	Province of Ministry of Environment				
	No.	DESCRIPTION	DATE	DATE OF PHOTOGRAPHY	British Columbia WATER MANAGEMENT BRANCH			
		THIS MAPPING REPLACES DWG. No.4918 -75-6-2 TO 4 , AS REVISED APRIL 1979.		June 1977 MAPPING INFORMATION	FLOODPLAIN MAPPING			
{				CHECKED L.S.	KITIMAT RIVER			
.~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				FLOODPLAIN MAPPING CHECKEDR.W.N.	100 0 100 200 300 400 500			
To the				ISSUE OF MAPPING	Scale in Metres			
$\sum_{i=1}^{n}$				DATE March 1982	Recommended; Section Head Juliants Approved, Assistant Deputy Ministe allan Munag			

