



SEE SHEET 3

<div><div></div><div>KLOHN-CRIPPEN</div></div>																																	
NOTES		FLOODPLAIN DATA		LEGEND	KEY MAP	REVISIONS		ISSUE OF MAPPING		<div><div><div> ENVIRONMENT CANADA MINISTÈRE DE L'ÉCARTURE ET DES PARCS</div><div> BRITISH COLUMBIA MINISTRY OF ENVIRONMENT AND PARKS</div></div><div><div>ENVIRONMENT CANADA EAUX INTÉRIEURES</div><div>COLUMBIE-BRITANNIQUE MINISTÈRE DE L'ENVIRONNEMENT ET DES PARCS</div></div><div>CANADA BRITISH COLUMBIA FLOODPLAIN MAPPING AGREEMENT L'ACCORD CANADA COLUMBIE-BRITANNIQUE SUR LA CARTOGRAPHIE DES PLANES D'INONDATION</div></div>		FILE No. 35100-30/100-0000P																					
Produced by: British Columbia Water Management Division Hydrology Branch, Flood Identification Section.		1. The floodplain areas as depicted on this map have been designated pursuant to the Canada/British Columbia Floodplain Mapping Agreement (1988) by the Minister of the Environment for Canada and the Minister of Environment, Lands and Parks for British Columbia. Flooding may still occur outside the designated floodplain areas. The Ministers do not assume any liability by reason of the designation or failure to designate areas on this map.		<div></div> <div>DESIGNATED FLOODPLAIN LIMIT</div> <div>FLOOD LEVEL (Freeboard included) 20 Year Frequency</div> <div>(METRES G.S.C. DATUM)</div>		<table><thead><tr><th>No.</th><th>DESCRIPTION</th><th>DATE</th></tr></thead><tbody><tr><td>1</td><td>REPLACES DWG 5419-4 DATED SEPTEMBER 1983.</td><td>APRIL 97</td></tr></tbody></table>		No.	DESCRIPTION	DATE	1	REPLACES DWG 5419-4 DATED SEPTEMBER 1983.	APRIL 97	<table><tr><td>DATE</td><td>September 30, 1997</td></tr><tr><td>DRAWN</td><td>A.S.</td></tr><tr><td>CHECKED</td><td>R.T.R.</td></tr><tr><td>RIVER SURVEY</td><td>M.P.</td></tr><tr><td>DESIGNED</td><td></td></tr><tr><td>ENGINEER</td><td>R.T. Rodman</td></tr><tr><td>RECOMMENDED</td><td>R.W. Nichol</td></tr><tr><td>APPROVED</td><td>[Signature]</td></tr></table>		DATE	September 30, 1997	DRAWN	A.S.	CHECKED	R.T.R.	RIVER SURVEY	M.P.	DESIGNED		ENGINEER	R.T. Rodman	RECOMMENDED	R.W. Nichol	APPROVED	[Signature]	N.T.S. MAP No. 93G_93J	
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Survey: River survey done by Water Management Division, Hydrology Branch, Flood Identification Section, Projects 79PDC-4 and 95 03 P 019.		2. The designated Flood has a statistical frequency of occurrence of once every 200 years.								SCALE 1:5000																							
Mapping: Base mapping provided by City of Prince George, NAD 83, Digital Format, Air Photography dated April 20, 1993.		3. The flood levels were computed using a standard step method modelling technique, assuming open water flow conditions.								NEGATIVE No.																							
a) Horizontal control based on provincial network.		4. The floodplain limits assume the absence of all dikes.								DRAWING No. REV. 1																							
b) Elevations are in metres and are referred to Geodetic Survey of Canada datum.		5. The floodplain limits and flood levels include an allowance for freeboard and ice jamming.								91-3-5																							
c) Contour Interval 1 metre or greater, with spot elevations to 0.1 metre with a specified accuracy of 0.3 metres, except where noted.		6. The floodplain limits are not established on the ground by legal survey.								SHEET 5 of 12																							
d) Grid origin referred to U.T.M. Projection Zone 10.		7. The floodplain limits are not delineated for side streams and tributaries.																															
		8. The required setback of buildings from the natural boundaries of lakes and watercourses to allow for the passage of floodwaters and possible bank erosion is not shown. This information is available either through local municipalities or the Ministry of Environment, Lands and Parks.																															