



NOTES		FLOODPLAIN DATA		LEGEND		KEY MAP		REVISIONS		MAPPING PROJECT 80-30T Date of Photography MAY 30, 1975 AUG 25, 1972		Province of British Columbia Ministry of Environment WATER MANAGEMENT BRANCH		FILE No. 0310213-19	
Map Produced By: British Columbia Water Management Branch, Floodplain Mapping Program. Surveys: Field Surveys carried out by Planning and Surveys Section, 1980. (a) Horizontal control based on Provincial Network. (b) Vertical control based on Geodetic Survey of Canada. Base Mapping: Photogrammetric mapping prepared by Surveys and Mapping Branch. (a) Contours above 345 metres prepared photogrammetrically by Surveys and Mapping Branch.		(b) Where the minimum contour interval = 1 metre, spot elevations shown to 0.1 metre, with an accuracy of ± 0.3 metre.		(a) Floodplain limits include allowance for freeboard. (b) Contours below 345 metres and floodplain limits were established by ground survey. (c) Floodplain limits are not delineated for side streams and tributaries except as noted. (d) 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, regional districts or the Ministry of Environment. (e) Trepanier Creek flood level upstream of Okanagan Lake exceeds 343.66 metres.		•••••••• 200 YEAR FLOODPLAIN LIMIT — 342.53 — NORMAL HIGHWATER OPERATING LEVEL --- EDGE OF UNDERWATER SHELF				MAPPING INFORMATION CHECKED G. WABERSKI FLOODPLAIN MAPPING CHECKED R.W. NICHOLS		OKANAGAN LAKE CENTRAL OKANAGAN REGIONAL DISTRICT		SCALE 1:2500 A 5289	
ISSUE OF MAP DATE SEPT 1982		RECOMMENDED Section Head		APPROVED Deputy Minister		SCALE 1:2500 80m 0 50 100 150 200 250m		SHEET 88 of 103							