1988 PROJECT 88RPP11
1993 PROJECT 9321F082

NOTE:

This information is considered historical as it represents channel conditions and configuration at the time of the survey only. User must accept responsibility of ensuring that the accuracy and completeness of provided data is suitable for the needs of the project or study. It is provided "as is" without warranty of any kind, whether express or implied. Under no circumstances will the Government of British Columbia be liable to any person or business entity for any direct, indirect, special, incidental, consequential, or other damages based on any use of this information.

HIXON CREEK PROFILES

X-S	Distance	Chainage	HWM L/B 1993	W/L L/B 1988	W/L R/B 1988	HWM R/B 1993	Chainage	Mean W/L 1988	Mean HWM 1993	Thalweg pt. 1988
		0		NAVER CONFLUENCE			0			
1	15	15	565.29	563.54	563.48	565.77	15	563.51	565.53	563.13
2	144	159	566.85	564.67	565.27	566.78	159	564.67	566.82	564.03
3	116	275	568.07	565.97	565.95	568.06	275	565.96	568.06	565.23
4	127	402		567.47	567.53	569.78	402	567.50	569.78	566.40
5	143	545	570.45	569.09	569.16		545	569.13	570.45	567.86
6	86	631	* 570.69	570.08	570.04	570.70	631	570.06	571.04	569.16
7	64	695	571.40	570.67	570.69	571.36	695	570.68	571.38	569.87
8	200	895	573.08	572.40	572.40		895	572.40	573.08	571.86
9	168	1063	575.33	573.88	573.91		1063	573.90	575.33	573.18
10	176	1239	576.45	575.45	575.43		1239	575.44	576.45	574.82
11	140	1379	577.60	577.21	577.19	577.41	1379	577.20	577.50	576.52

* X-S 6 OVERLAND FLOW NEAR HOUSE 572.60

Zero Chainage at Conflunce with Naver Creek

Channel C/L Chainage Digitized from Dwg. No. 94-3-1 Scale 1:5000

Date of survey : X-S 1 - 6 May 24 1988
X-S 7 -11 May 25 1988

HIXON CREEK PROFILES

