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.

CAMPBELL RIVER

Project 87-FDC-1

Field Survey June 1987

Elevation in Metres (G.S.C.)

Cross Section		WL June 26/87			HWM June14/87		Nat. Boundary		Chainage Centerline River
Surveys	B.C. Hydro	Time	Elevation		Elevation		Elevation		
			LB	RB	LB	RB	LB	RB	
1		16:23		- 0.19	1.60				0+000
2		16:19		- 0.27					0+460
3	16	16:20		- 0.27					1+029
4	15	16:15		- 0.31					1+356
5	14	16:23		- 0.23					1+794
		16:13		- 0.25					
Peterson Road Gauge		16:09		0.09			(Approximately)		2+070
6	13	16:03		0.16					2+131
7	12	16:00		0.65	1.70				2+300
					1.89				
8	11	15:50		1.20				1.4	2+620
9		15:55		1.25					2+644
10	10	15:37		2.50				2.5	2+919
11	9	15:54		3.56					3+253
12	8	15:37		4.16				4.3	3+503
13	7	13:04		4.27		6.39			3+695
		15:45		4.34					
14		15:38		4.35					3+724
15		13:06		4.29					3+733
		15:38		4.37					
16	6	14:22		6.21	7.82	7.70			4+057
17		14:42		6.56	7.81	8.20			4+109
18		15:35		6.91		8.44			4+177
19	5	15:25		7.83	9.32	9.18		8.4	4+302
					8.68				
20	4	15:20	8.88 (MCHN)	8.87 (BCHN)	10.43	9.87			4+551
21	3	15:12	10.31 (MCHN)	9.27 (BCHN)	11.57	11.09			4+764
						11.00			
22	2	15:01	11.46	11.41	12.80	13.25			4+992
23	1	14:50	11.77	12.56	13.55	13.85		13.9	5+180
24	BAIKIE								
25	SLOUGH								

November 1975 Highwater Level Elevations
As provided by local residents.
Locations marked on air photo enlargement Drawing No. 87-61-1.

Location	Elevation
XS-6 RB	2.30 metres
XS-10 RB	4.80 metres
XS-11 RB	5.42 metres