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.

Province of British Columbia — Ministry of Environment

Water Management Branch

LEVEL NOTES IN METRES

Station Name LAKELSE LAKE

Party: M. PRONK, GML Date MAY 14/93 Time 10:45 PST

Station	Back Sight	Height of Instrument	Inter-mediate	Fore Sight	Elevation	Elevation As Given
BM 6	1.242					
BM 5			6.306			
BM 4			1.841			
W/L LAKE			2.600			
REF. NAIL				6.269		
BM 6	1.242					
BM 5			0.305			
BM 4			1.842			
W/L LAKE			2.605			
REF. NAIL				0.271		

MEANS

GAUGE ZERO IS EL. 70.034 m. GSC

3.114 m. BELOW BM-4 (EL. 73.148 GSC)

4.648 m. BELOW BM-5 (EL. 74.682 GSC)

3.712 m. BELOW BM-6 (EL. 73.746 GSC)

4.675 m BELOW REF. NAIL (EL. 74.718 GSC)

6.262 m BELOW TBM 4184 (EL. 76.296 GSC)

No. ___ of ___ Sheets Comp by _____ Chk by _____

H24

LEVEL NOTES IN FEET

Station No. 6AE6001 Locality LAKELSE Nr. OUTLET (MAILBOX POINT)

Gauge Ht. 2.351 Air Temp. _____ Water Temp. _____ C ☐ F ☐

Back Sight	Height of Instrument	Inter-mediate	Fore Sight	Elevations FEET	Elevations X0.3048=m	Remarks
1243 4.077						
		0306 1.004				COR. CONC. STEP
		1840 6.036				GATE POST
		2603 8.539				NAIL IN ALDER
			0273 0.886			10" PST.
						IN WELL
						CMP. CASING
1242 4.076						
		0306 1.003				
		1839 6.035				
		2603 8.547				
			0270 0.887			

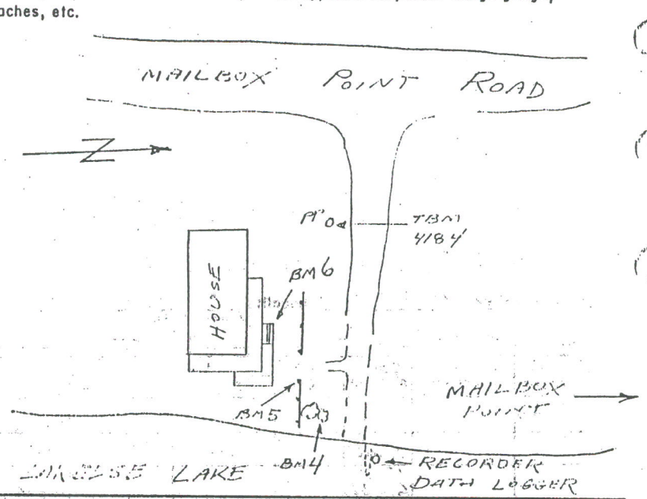
SUMMARY

- DATA LOGGER INSTALLED MAR. 25/93 BY SMITHERS OFFICE
- GAUGE LEVELLED MAY 14/93 BY VICTORIA OFFICE
- GAUGE ZERO BASED ON DATA LOGGER READING, MAY 14/93

Gauge Corr. _____ Date of Change (If known) _____

SKETCH OF STATION

Showing location of bench-marks, cableway, recorder, crest-stage gauge, caches, etc.



Zero flow at G.H.: _____

Bench-marks: Describe fully, give year established, elevation above zero of the gauge (Station Datum) and above sea level or other datum, if possible:

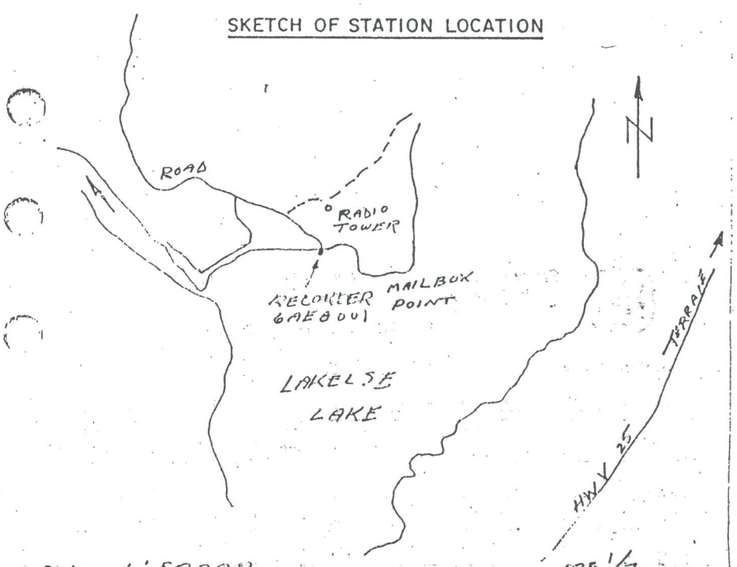
BM-4 SPIKE IN 0.3M DIAM. ALDER SOUTH OF BOAT LAUNCH ∝ 1 M. FROM LAKE (EL. 73.148 m G.S.C.)

BM-5 SPIKE IN 0.3M POST AT EDGE OF DRIVEWAY. 5P. ∝ 1 M. FROM G/L (EL. 74.682 m. G.S.C.)

BM-6 CORNER OF CONCRETE PORCH PAD (EL. 73.746 m. G.S.C.)

TBM 4184 - SPIKE IN UTILITY POLE (EL. 76.296 m. G.S.C.)

SKETCH OF STATION LOCATION



Scale: 1:50000 Map No. 103 I/7

Location of station with respect to towns, bridges, highways, railroads, tributaries, islands, falls, dams, etc. WEST SIDE OF LAKELSE LK. NORTH OF OUTLET. RECORDER AT END OF ACCESS ROAD OFF MAILBOX POINT ROAD.

Description and location of the gauge. If chain gauge or wire weight, give length from end of weight to the first marker: _____

Note any conditions affecting the natural flow such as storage and/or diversions: _____