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.

QUINSAM RIVER

Project 87-FDC-1

Field Survey June 1987

Elevation in Metres (G.S.C.)

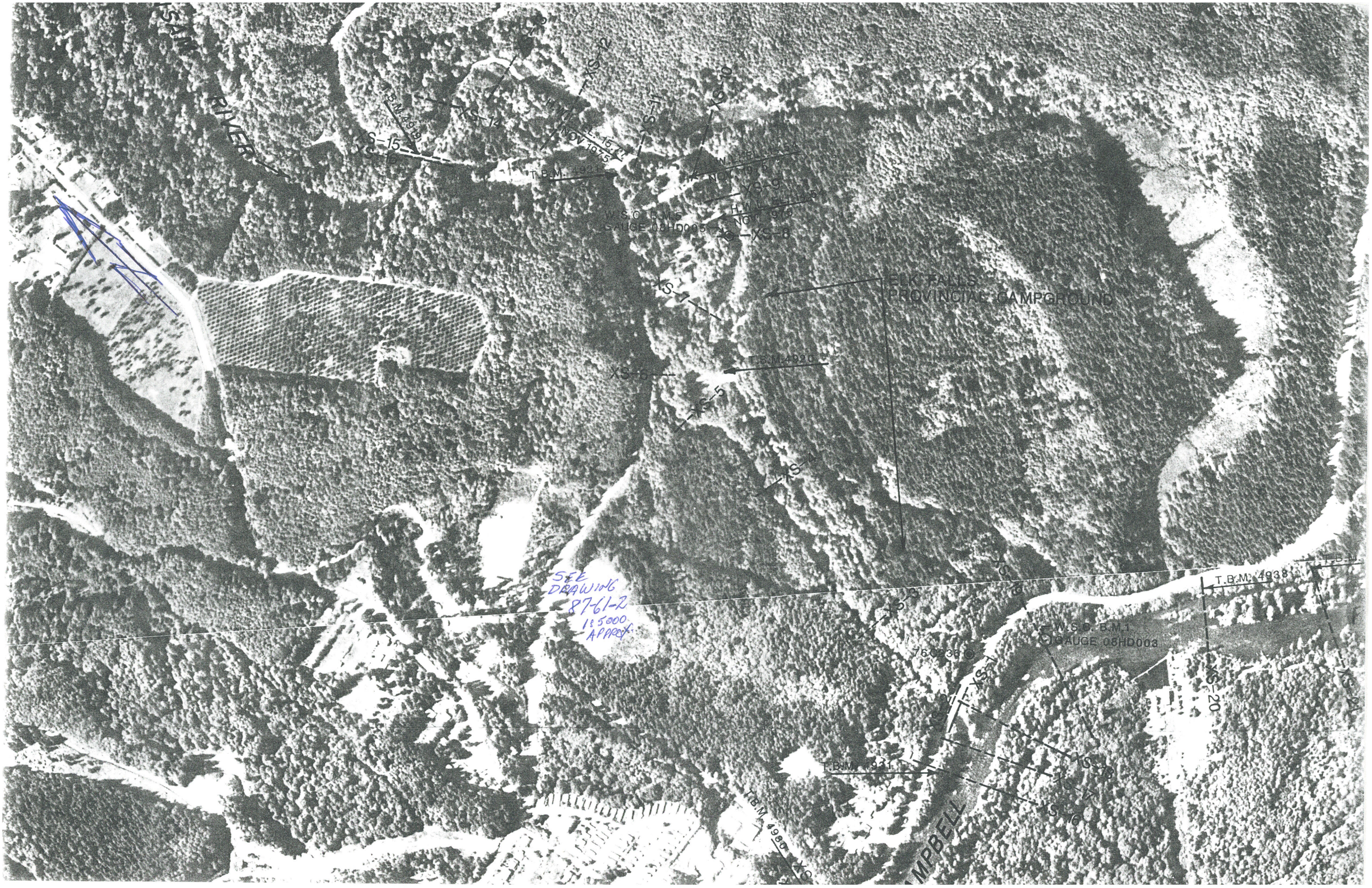
Cross Section	WL June 25/87			Nat. Boundary		Chainage Centerline River
	Time	Elevation		Elevation		
		LB	RB	LB	RB	
XS-17 (Campbell)	12:30		6.50			0+000
XS-1 (Quinsam)		6.71		8.1		0+072
XS-2		6.72				0+085
XS-3	14:44	7.40		8.2		0+270
XS-4	14:30	9.01				0+531
XS-5		10.11				0+707
XS-6	13:39	10.90				0+830
XS-7	13:18	11.34	11.39		11.8	0+948
XS-8			12.02			1+077
XS-9	12:15		12.98			1+145
XS-10	12:15		13.00	13.5		1+254
XS-11	11:53		13.36	14.0		1+356
XS-12	11:33	14.51	14.56		14.9	1+496
XS-13	11:08	15.38		15.7		1+597
XS-14		16.53		16.7	17.2	1+752
XS-15	10:20	17.36		18.3		1+841
XS-16	10:20	17.37		18.5		1+847

November 1975 Highwater Level Elevations
As provided by local residents.
Locations marked on air photo enlargement Drawing No. 87-61-2.

Location	Elevation
XS-8/9 RB	14.51 metres
XS-10 RB	14.54 metres
XS-11 RB	15.77 metres

Water Survey of Canada Gauge (metre) 08HD005
Located at XS-8 on right bank

Geodetic Zero of Gauge 11.377 metres or 37.326 feet


ELK RIVER
XS-15
XS-14
T.B.M. 4919
T.B.M. 4921
W.S.C. B.M.
GAUGE 08HD005
XS-8
XS-7
XS-6
XS-5
XS-16
T.B.M. 4920
ELK FALLS
PROVINCIAL CAMPGROUND
SEE
DRAWING
87-61-2
1:5000
APPROX.
T.B.M. 4938
W.S.C. B.M.1
GAUGE 08HD003
XS-20
T.B.M. 4931
T.B.M. 4930
CAMPBELL