HIXON CREEK PROFILES

X-S No.	Chain. Metres	THAL. Elev.	W/L Elev.	NB LB Elev.	NB RB Elev.	HWM Elev.	Chain. Metres	X-S No.
1	0+020	563.13	563.51	566.37			0+020	1
2	0+165	564.03	564.97	567.83	567.76		0+165	2
3	0+280	565.23	565.96	568.37			0+280	3
4	0+415	566.40	567.50		569.52		0+415	4
5	0+570	567.87	569.12		570.88		0+570	5
6	0+660	569.16	570.06		571.58		0+660	6
7	0+725	569.87	570.68	571.75	572.20		0+725	7
8	0+920	571.85	572.40	573.64		573.83	0+920	8
9	1+080	573.18	573.89	575.14	574.95		1+080	9
10	1+260	574.82	575.44				1+260	10
11	1+400	576.52	577.19				1+400	11

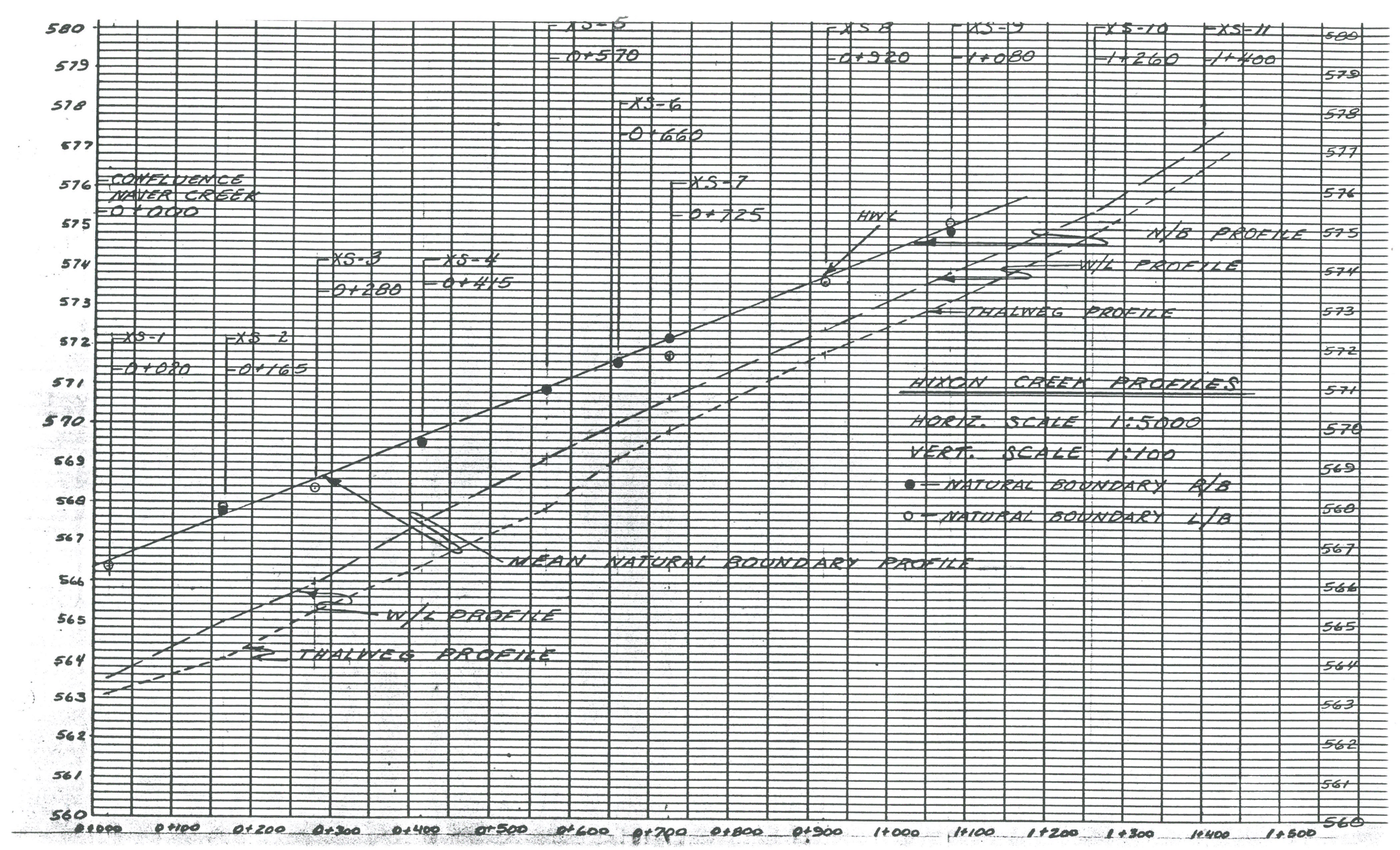
Elevations are in metres and referred to Canadian Geodetic datum and were obtained from cross-section data.

Chainages were obtained graphically from a uncontrolled mosaic with an approximate scale of 1:5000.

Summary and cross-section data were filed under Project 88-RPP-11.

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.


580
579
578
577
576
575
574
573
572
571
570
569
568
567
566
565
564
563
562
561
560
CONFLUENCE
NAVER CREEK
0+000
XS-1
0+020
XS-2
0+165
XS-3
0+280
XS-4
0+415
XS-5
0+570
XS-6
0+660
XS-7
0+725
XS-8
0+920
XS-9
1+080
XS-10
1+260
XS-11
1+400
HWL
N/B PROFILE
W/L PROFILE
THALWEG PROFILE
MEAN NATURAL BOUNDARY PROFILE
HIXON CREEK PROFILES
HORIZ. SCALE 1:5000
VERT. SCALE 1:100
● = NATURAL BOUNDARY R/B
○ = NATURAL BOUNDARY L/B
0+000
0+100
0+200
0+300
0+400
0+500
0+600
0+700
0+800
0+900
1+000
1+100
1+200
1+300
1+400
1+500