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.

NAVER CREEK PROFILES

PROJECT 88 RPP 11 1988
AND
PROJECT 9321F082 1993

X-S	Distance	Chainage	HWM L/B 1993	W/L L/B 1993	W/L R/B 1993	HWM R/B 1993	Chainage	Mean W/L 1993	Mean HWM 1993	Thalweg pt. 1993
0.1		0	559.80	558.73	558.73	560.09	0	558.73	559.95	557.96
0.2	75	75	560.44	558.89	558.82		75	558.85	560.44	557.86
0.3	292	367	561.90	560.99	561.05		367	561.02	561.90	560.26

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
1	289	656	563.51	561.98	561.96	563.49	656	561.97	563.50	561.03
2	195	851	564.61	563.07	563.05	564.63	851	563.06	564.62	561.99
3	128	979	564.71	563.58	563.56	565.05	979	563.57	564.88	562.83
4	187	1166	565.59	564.31	564.26	565.81	1166	564.28	565.70	563.45
5	170	1336		565.09	565.06	566.17	1336	565.08	566.17	564.16
6	176	1512	566.85	566.06	566.05	567.31	1512	566.06	567.08	565.10
7	215	1727	567.96	566.80	566.81	568.42	1727	566.80	568.19	565.65
8	186	1913	568.86	567.84	567.86	568.83	1913	567.85	568.84	566.62
9	155	2068		568.32	568.28	569.24	2068	568.30	569.24	567.09
10	159	2227	570.10	568.84	568.85		2227	568.84	570.10	567.88
11	72	2299	570.18	569.11	569.12	570.16	2299	569.12	570.17	568.16
12	15	2314	570.33	569.13	569.17	570.61	2314	569.15	570.47	568.41
13	98	2412	570.56	569.53	569.63	571.25	2412	569.58	570.91	568.65
14	245	2657	571.73	570.60	570.63	571.80	2657	570.62	571.77	569.88
15	207	2864	572.78	571.27	571.32	572.54	2864	571.30	572.66	569.97
16	222	3086	573.75	572.61	572.59		3086	572.60	573.75	571.74
17	179	3265	574.44	573.08	573.12	574.32	3265	573.10	574.38	572.51
18	218	3483	575.25	573.98	574.06		3483	574.02	575.25	573.46
19	176	3659	576.04	574.66	574.67		3659	574.66	576.04	573.92
20	230	3889	576.86	575.77	575.81	576.50	3889	575.79	576.68	574.68
21	197	4086	577.90	576.37	576.56		4086	576.46	577.90	575.62
22	234	4320	578.94	577.72	577.76	578.62	4320	577.74	578.78	577.11
23	183	4503	580.17	578.68	578.57	580.04	4503	578.62	580.10	577.47
24	161	4664	580.50	579.42	579.41	580.46	4664	579.42	580.48	578.63
25	302	4966	581.86	581.04	581.02	581.73	4966	581.03	581.80	580.53

Date of Survey :

X-S 0.1 Aug. 4 1993
X-S 0.2-0.3 July 30 1993
X-S 1-9 May 26 1988
X-S 10-17 May 27 1988
X-S 18-25 May 28 1988

NAVER CREEK PROFILES

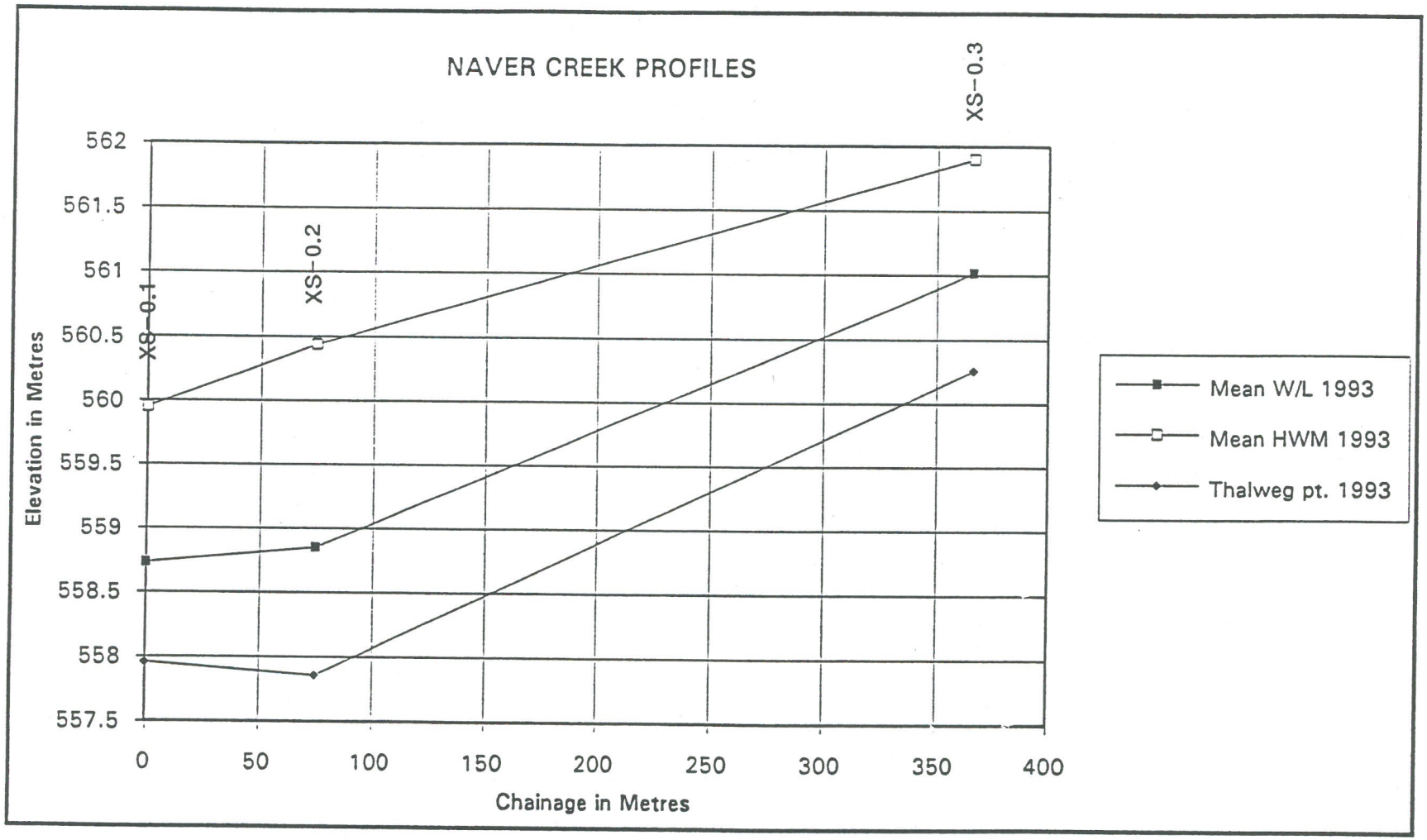
X-S	Distance	Chainage	HWM L/B 1993	W/L L/B 1993	W/L R/B 1993	HWM R/B 1993	Chainage	Mean W/L 1993	Mean HWM 1993	Thalweg pt. 1993
26	458	**5424**		582.40	582.42	583.64	**5424**	582.41	583.64	581.56
27	583	**6007**	586.28	585.02	585.03		**6007**	585.03	586.28	584.47
28	562	**6569**		587.96	587.98	588.96	**6569**	587.97	588.96	587.14
29	456	**7025**	591.24	589.89	589.88	591.53	**7025**	589.89	591.39	589.24
30	438	**7463**	593.13	591.92	591.94		**7463**	591.93	593.13	591.20
31	404	**7867**		593.21	593.21	594.85	**7867**	593.21	594.85	592.54
32	420	**8287**	596.76	595.03	595.02	596.76	**8287**	595.03	596.76	594.54
33	50	**8337**	597.04	595.25	595.28		**8337**	595.27	597.04	594.62
34	6	**8343**		595.25	595.26		**8343**	595.26		594.35
35	59	**8402**	596.69	595.33	595.30		**8402**	595.32	596.69	594.74
36	507	**8909**		597.80	597.77	599.18	**8909**	597.78	599.18	597.33
37	556	**9465**	601.91	600.37	600.41		**9465**	600.39	601.91	600.11
38	408	**9873**	603.13	602.32	602.32		**9873**	602.32	603.13	601.63
39	403	**10276**	605.53	603.90	603.90		**10276**	603.90	605.53	603.48
40	351	**10627**		605.99	606.02	608.12	**10627**	606.01	608.12	605.68
41	925	**11552**	611.03	609.44	609.45		**11552**	609.44	611.03	609.08
42	119	**11671**	611.23	609.70	609.62	611.06	**11671**	609.66	611.14	609.28
43	230	**11901**		611.08	611.11	612.28	**11901**	611.10	612.28	610.80
44	601	**12502**		612.83	612.83	614.23	**12502**	612.83	614.23	612.24
45	505	**13007**	615.71	614.42	614.43		**13007**	614.42	615.71	613.85
46	583	**13590**	617.73	616.44	616.38		**13590**	616.41	617.73	615.92
47	765	**14355**	620.48	618.50	618.50	620.17	**14355**	618.50	620.32	618.06
48	1019	**15374**	623.16	622.20	622.20	623.46	**15374**	622.20	623.31	621.76
49	437	**15811**		624.20	624.19		**15811**	624.20		623.52
50	494	**16305**	627.32	625.62	625.74	627.23	**16305**	625.68	627.27	625.24
51	896	**17201**		629.18	629.18	630.18	**17201**	629.18	630.18	628.39
52	992	**18193**		631.95	631.93		**18193**	631.94		631.27
53	608	**18801**	633.98	633.25	633.24		**18801**	633.24	633.98	632.68
54	668	**19469**		635.29	635.37		**19469**	635.33		635.07

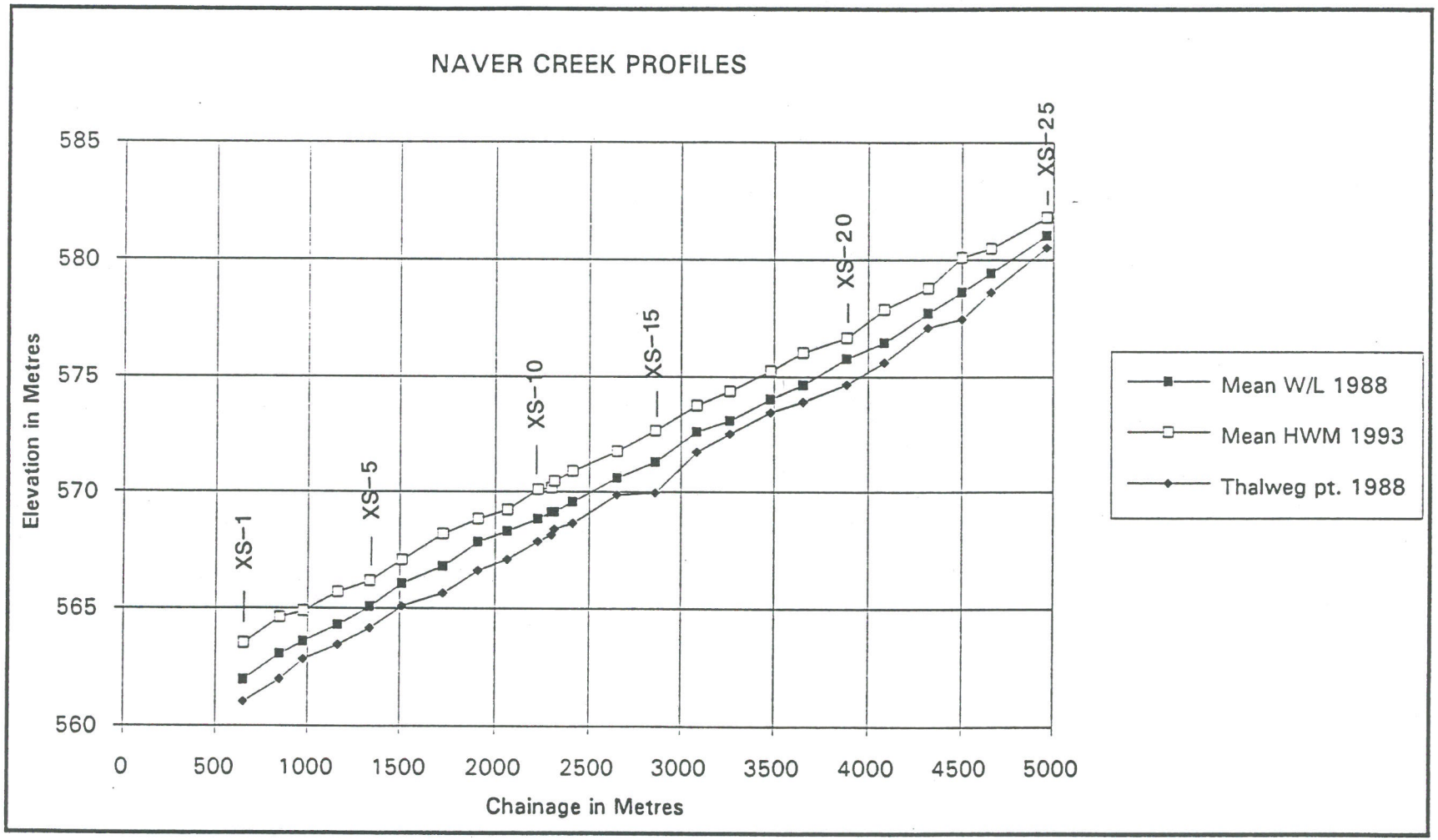
Zero Chainage at X-S 0.1 Naver Creek

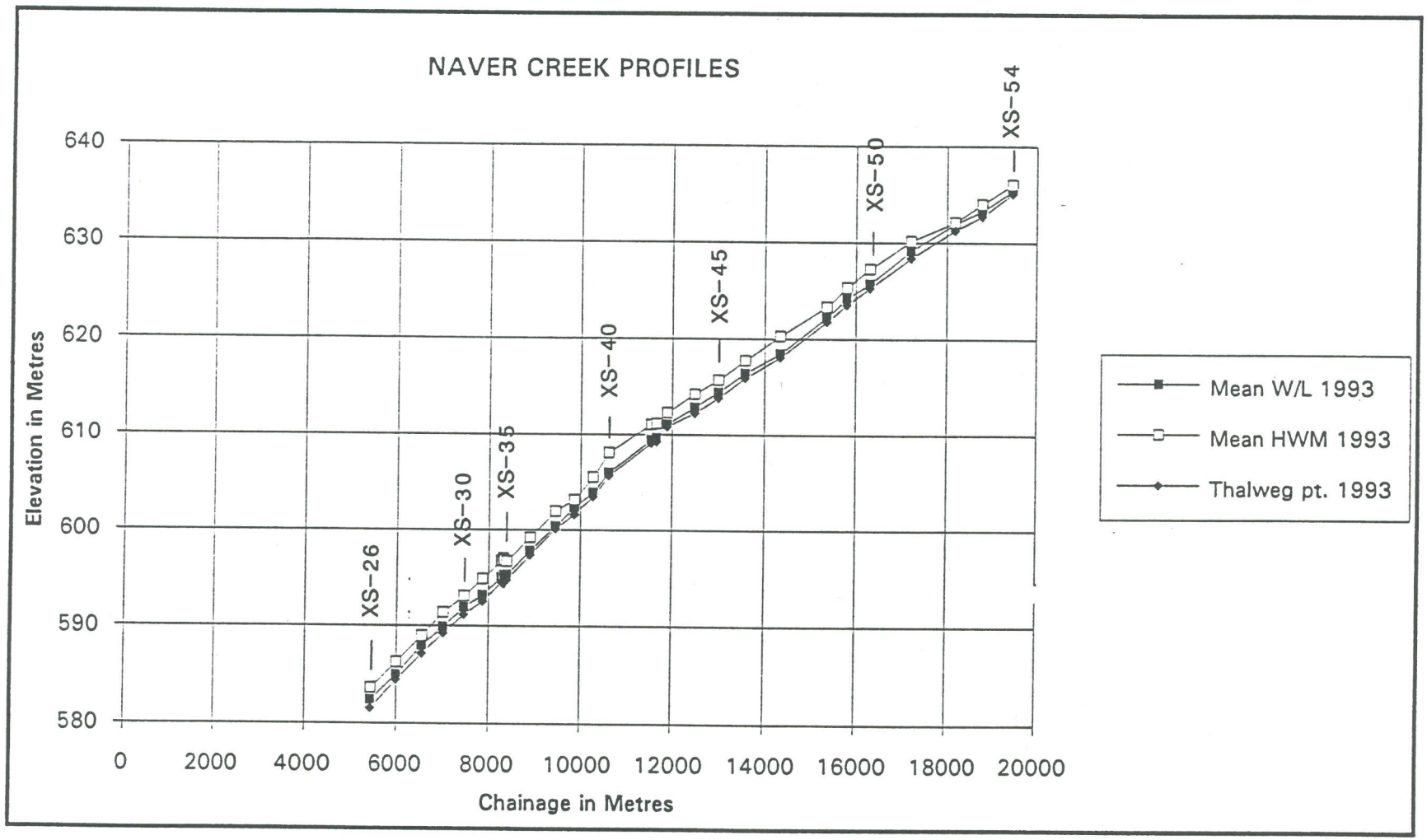
Channel C/L Chainage Digitized from Dwg. No. 94-3-1 to 94-3-3 Scale 1:5000

Date of Survey :

X-S 26 July 29 1993
X-S 27-29 July 28 1993
X-S 30-32 July 27 1993
X-S 33-37 July 26 1993
X-S 38-41 July 24 1993
X-S 42-46 July 23 1993
X-S 47-50 July 22 1993
X-S 51-52 July 21 1993
X-S 53-54 July 20 1993


NAVER CREEK PROFILES
XS-0.3
XS-0.2
XS-0.1
562
561.5
561
560.5
560
559.5
559
558.5
558
557.5
Elevation in Metres
0
50
100
150
200
250
300
350
400
Chainage in Metres
Mean W/L 1993
Mean HWM 1993
Thalweg pt. 1993


NAVER CREEK PROFILES
585
580
575
570
565
560
Elevation in Metres
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
Chainage in Metres
XS-1
XS-5
XS-10
XS-15
XS-20
XS-25
Mean W/L 1988
Mean HWM 1993
Thalweg pt. 1988


NAVER CREEK PROFILES
640
630
620
610
600
590
580
Elevation in Metres
0
2000
4000
6000
8000
10000
12000
14000
16000
18000
20000
Chainage in Metres
XS-26
XS-30
XS-35
XS-40
XS-45
XS-50
XS-54
Mean W/L 1993
Mean HWM 1993
Thalweg pt. 1993