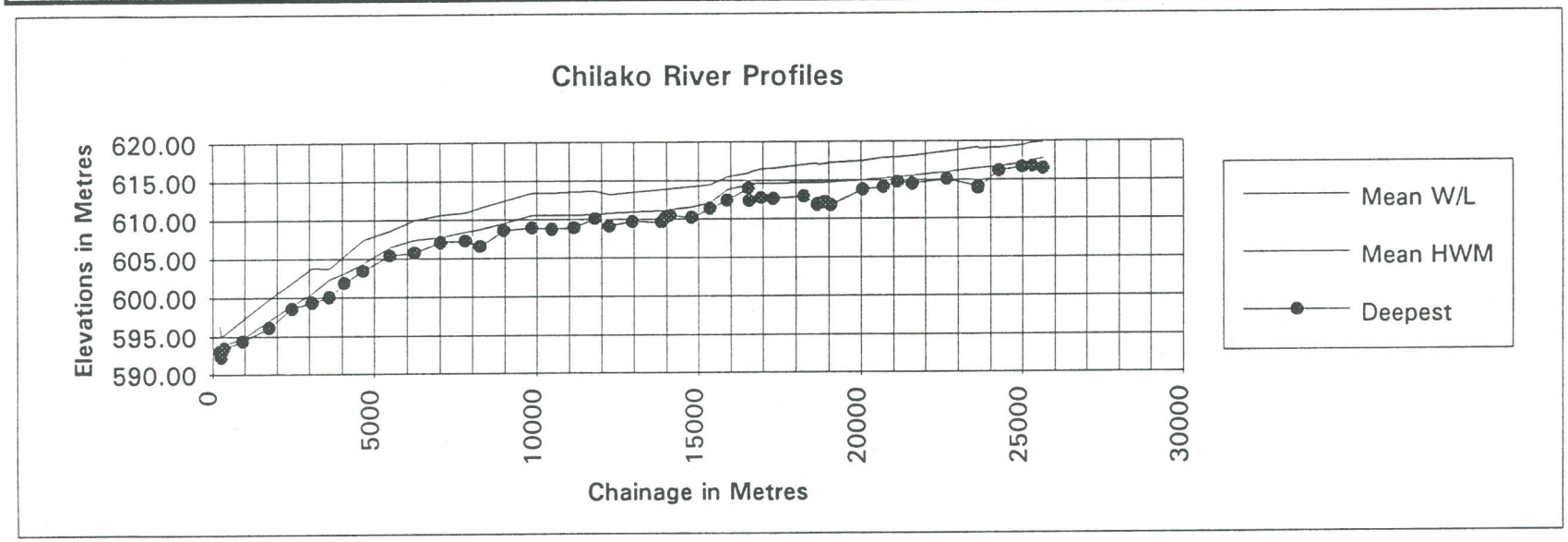
NOTE:

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.

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X-S	Distance	Chainage	HWM LB	W/L L/B	W/L R/B	HWM RB	Chainage	Mean W/L	Mean HWM	Deepest
1	225	225	596.51	593.93	593.93	596.49	225	593.93	596.50	593.09
2	38	263		593.95	593.94		263	593.95	595.06	592.59
3	8	271		593.94	593.95	595.06	271	593.95	595.06	592.25
4	111	382		594.05	594.02	595.35	382	594.04	595.35	593.50
5	562	944		594.77	594.78		944	594.78	597.18	594.38
6	825	1769	600.09	597.11	597.17	599.62	1769	597.14	599.86	596.21
7	689	2458	601.95	598.99	599.04	601.85	2458	599.02	601.90	598.64
8	629	3087		600.59	600.60	603.87	3087	600.60	603.87	599.40
9	539	3626	603.78	602.38	602.36		3626	602.37	603.78	600.03
10	451	4077		603.15	603.13		4077	603.14	605.41	601.89
11	567	4644		604.40	604.42	607.47	4644	604.41	607.47	603.44
12	827	5471	609.21	606.51	606.50	608.08	5471	606.51	608.65	605.40
13	767	6238		607.45	607.44	610.06	6238	607.45	610.06	605.78
14	782	7020	610.65	607.79	607.81		7020	607.80	610.65	607.12
15	776	7796		608.43	608.44		7796	608.44	610.95	607.28
16	460	8256	611.67	608.76	608.76	611.46	8256	608.76	611.57	606.59
17	735	8991		609.54	609.55		8991	609.55	612.45	608.59
18	863	9854	613.49	610.57	610.57		9854	610.57	613.49	608.90
19	618	10472		610.55	610.59	613.47	10472	610.57	613.47	608.76
20	669	11141	613.72	610.59	610.57	613.46	11141	610.58	613.59	608.93
21	665	11806	613.92	610.64	610.65	613.55	11806	610.65	613.74	610.09
22	450	12256	613.13	610.83	610.78	613.42	12256	610.81	613.28	609.19
23	704	12960		610.93	610.94	613.55	12960	610.94	613.55	609.74
24	891	13851	613.89	611.16	611.16		13851	611.16	613.89	609.65
25	104	13955		611.18	611.18	613.96	13955	611.18	613.96	610.08
26	10	13965	613.83	611.19	611.19	613.93	13965	611.19	613.88	610.21
27	165	14130	613.99	611.27	611.28	613.99	14130	611.28	613.99	610.53
28	668	14798	614.13	611.61	611.65	614.36	14798	611.63	614.25	610.21
29	558	15356		612.19	612.15	614.52	15356	612.17	614.52	611.38
30	534	15890	615.51	613.84	613.83		15890	613.84	615.51	612.46
31	656	16546	616.04	614.59	614.47	615.94	16546	614.53	615.99	613.99
32	45	16591		614.65	614.66	616.12	16591	614.66	616.12	612.40
33	369	16960	616.53	614.66	614.67		16960	614.67	616.53	612.74

34	358	17318		614.68	614.67	616.57	17318	614.68	616.57	612.70
35	947	18265	617.25	614.70	614.69	616.94	18265	614.70	617.10	612.95
36	403	18668	617.19	614.77	614.72		18668	614.75	617.19	611.84
37	12	18680	617.07	614.73	614.73	617.07	18680	614.73	617.07	612.00
37.1	217	18897	617.24	614.73	614.76	617.01	18897	614.75	617.13	612.18
Gauge	28	18925	617.23	614.77	614.76	617.22	18925	614.77	617.23	612.12
38	185	19082	617.13	614.76	614.77	617.48	19082	614.77	617.31	611.81
39	985	20067	617.57	615.01	614.98	617.54	20067	615.00	617.56	613.84
40	628	20695	617.95	615.26	615.26	617.95	20695	615.26	617.95	614.13
41	448	21143	618.00	615.39	615.41	618.08	21143	615.40	618.04	614.76
42	451	21594		615.57	615.57	618.14	21594	615.57	618.14	614.59
43	1080	22674		616.06	616.03	618.67	22674	616.05	618.67	615.07
44	956	23630	619.19	616.49	616.50	619.33	23630	616.50	619.26	614.18
45	7	23637	619.09	616.52	616.52		23637	616.52	619.09	613.95
46	623	24260	619.24	616.76	616.76	619.11	24260	616.76	619.18	616.21
47	746	25006	619.49	617.14	617.14	619.46	25006	617.14	619.48	616.66
48	314	25320		617.53	617.54	619.80	25320	617.54	619.80	616.74
49	345	25665	619.85	617.74	617.76	619.90	25665	617.75	619.88	616.53



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