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.

PROJECT 92 24 F056

HWM LOCATIONS SHOWN ON DWG. 92-21-1 & 92-21-2

High Water Marks on the Similkameen and Tulameen River as located at the time of Survey

Cross-Sections		Left Bank	W/L LB		Right Bank	W/L R/B	Date
Similkameen River							
1	HWM	609.34	606.80	HWM	609.36	606.80	Jul-28-92
1	trash line	608.33					
2	HWM-15	610.09	606.90	trash		606.91	Jul-28-92
2	HWM-cut	609.91		trash-HWM		609.47	
3	trash	610.77	608.19			608.15	Jul-28-92
3	trash	610.97					
4	HWM	612.46	609.64	HWM	612.62	609.62	Jul-28-92
4	HWM	612.45		HWM-14	612.51		
5			611.85	HWM-13	613.81	611.55	Jul-28-92
6	HWM	615.51	612.88	HWM	615.05	612.83	Jul-28-92
7			614.74	HWM-12	616.60	614.70	Jul-28-92
8	HWM U/S	618.22	615.78	HWM-11	618.43	615.79	Jul-28-92
9	HWM	619.07	616.23	HWM	618.70	616.22	July-29-92
10			618.08	HWM	620.21	618.05	July-29-92
10 to 11				HWM-10	621.39		
11			619.95	HWM-9	622.65	619.96	July-29-92
11 to 12				HWM-8	622.82		
12	HWM	623.79	621.00	HWM	623.79	620.99	July-29-92
13	HWM	625.30	622.48	HWM	625.74	622.48	July-29-92
14			625.07			625.00	July-29-92
15			627.48	HWM	629.60	627.45	July-29-92
16			627.67			627.67	July-29-92
17 Conf.	Approx. H	632.08	628.82	HWM	631.07	629.00	July-29-92
18			630.70	trash-line	632.09	630.57	July-30-92
19	trash-line	633.07	630.83	trash-line	632.89	630.83	July-30-92
20	trash-line	633.88	632.65			632.66	July-30-92
21			633.33			633.11	July-30-92
22			633.44			633.11	July-30-92
23			633.49			633.48	July-30-92
24	trash-line	635.72	634.07	trash-line	635.78	634.12	July-30-92
25	HWM-6	638.04	637.01	trash-line	638.00	636.15	July-30-92
26	trash-line	639.35	637.38			637.45	July-30-92
27	trash-line	641.17	639.46			639.45	July-31-92
27	HWM-5	640.95					
28	trash-line	643.49	641.57	scour-line	643.33	641.72	July-31-92
28-29	HWM-4	644.38					
29	trash-line	645.88	644.45	scour-line	645.75	644.31	July-31-92
30	HWM-3	647.51	645.42			645.43	July-31-92
31	trash-line	648.62	646.90			647.33	July-31-92
32	trash-line	650.63	649.76			649.82	July-31-92
D/S 32	HWM-2	651.58					
33	trash-line	653.90	652.39	trash-line	653.96	652.37	July-31-92
34	trash-line	657.04	655.15			655.14	July-31-92
D/S -34	HWM-1	659.69					
35	trash-line	659.76	658.43			658.42	Aug-1-92
36	scour-line	662.54	660.50	scour-line	662.42	660.57	Aug-1-92
37	trash-line	664.95	662.75	scour-line	665.16	662.75	Aug-1-92

HWM 1-6, 8-15 MARKED BY FLOOD HAZARD IDENIFICATION SECTION ON JUNE 18, 1991

PROJECT 92 24 F056

HWM LOCATIONS SHOWN ON DWG. 92-21-1

High Water Marks on the Similkameen and Tulameen River as located at the time of Survey

Cross-Sections		Left Bank	W/L LB		Right Bank	W/L R/B	Date
Tulameen River							
1	HWM-7	632.69	630.64			630.63	Aug-1-92
2			630.77			630.75	Aug-1-92
3			630.98			630.96	Aug-1-92
4			632.89	trash-line	632.89	630.95	Aug-1-92
5	trash-line	633.42	631.29			631.28	Aug-1-92
6	trash-line	633.95	632.24			632.45	Aug-1-92
7			632.59			632.66	Aug-4-92
8			632.70			632.70	Aug-4-92
9			633.07			633.00	Aug-4-92
10			634.58			634.58	Aug-4-92
11			635.13	scour	637.55	635.13	Aug-4-92
12	scour	639.08	636.29			636.29	Aug-4-92
13	HWM	640.30	637.26			637.32	Aug-4-92
14			638.86	HWM	641.43	638.92	Aug-4-92
15			641.19			641.20	Aug-5-92
16	trash-line	645.24	642.78	trash	644.69	642.81	Aug-5-92
17			643.99	trash	646.03	644.00	Aug-5-92
18			647.45	trash	649.06	647.44	Aug-5-92
19			647.38			647.39	~~Aug-5-92~~ SEP-15-92
20	HWM	649.42	647.48	scour	649.57	647.48	Aug-5-92
20				trash	649.69		
21	HWM	650.06	648.48	scour	650.12	648.48	Aug-6-92
22	HWM	652.45	649.75	trash	652.29	649.73	Aug-6-92

HWM 7 MARKED BY FLOOD HAZARD IDENTIFICATION SECTION ON JUNE 18, 1991