PROJECT 8909F029

NAHOUNLI CREEK

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.

SECTION NUMBER	THALWEG CHAINAGE	ELEVATION WATER LEVEL		
		L. BANK	R. BANK	
	0+000	679.56		Stuart Lake
XS 1	0+113.9	679.68	679.70	
XS 2	0+176.6	680.02	680.02	
XS 3	0+198.0	680.35	680.29	D/S end culvert Hwy 27
XS 4	0+313.9	681.12	681.11	U/S end culvert Hwy 27
XS 5	0+487.9	682.33	682.33	
XS 6	0+666.6	683.81	683.83	
XS 7	0+766.4	684.63	684.67	
XS 8	0+913.2	686.99	686.99	
XS 9	1+041.3	688.07	688.07	D/S edge Br. Douglas Rd.
XS 10	1+050.7	688.09	688.09	U/S edge Br. Douglas Rd.
XS 11	1+153.0	688.96	688.94	D/S end culvert Ash Rd.
XS 12	1+164.2	689.30	689.32	U/S end culvert Ash Rd.
XS 13	1+258.1	689.82	689.85	
XS 14	1+553.5	692.14	692.14	
XS 15	1+640.0	692.96	692.91	
XS 16	1+831.1	694.97	694.95	

Water level elevations were established while obtaining cross section topography during the period:

XS 1-7	May 17, 1989
XS 8, 11, 12	May 18, 1989
XS 9, 10, 13-16	May 19, 1989

Creek water level stage during field survey was constant.

D/S invert culvert at XS 2 (Hwy 27) elevation 679.70
U/S invert culvert at XS 3 (Hwy 27) elevation 680.14

2 culverts at Ash Rd. crossing.

D/S invert culvert (left) at XS 11 (Ash Rd.) elevation 688.91
U/S invert culvert (left) at XS 12 (Ash Rd.) elevation 688.98
D/S invert culvert (right) at XS 11 (Ash Rd.) elevation 688.80
U/S invert culvert (right) at XS 12 (Ash Rd.) elevation 688.87