PROJECT 89 09 F023.

NECOSLIE RIVER

SECTION NUMBER	THALWEG CHAINAGE	ELEVATION WATER LEVEL		
		L. BANK	R. BANK	THALWEG WL.
	0+000			679.85*
XS 1	0+183	679.78	679.78	679.85
XS 2	0+354	679.79	679.78	679.85*
XS 3	0+499	679.78	679.77	679.86*
XS 4	0+512	679.77	679.77	679.86*
	0+527			
XS 5	0+542	679.78	679.77	679.86*
XS 6	0+551	679.77	679.75	679.87*
XS 7	0+563	679.78	679.76	679.87*
XS 8	0+663	679.81	679.80	679.87*
XS 9	0+943	679.80	679.78	679.88
XS 10		679.79	679.80	
XS 11		679.83	679.85	
XS 12		679.88	679.89	
XS 13		680.27	680.27	
XS 14		682.09	682.09	
XS 15		683.10	683.09	
		683.97	683.97	
XS 16		684.52	684.51	
XS 17		685.53	685.57	
XS 18		686.37	686.33	
XS 19		687.07	687.13	
XS 20		687.80	687.81	
XS 21		688.87	688.88	
XS 22				
XS 23		689.81	689.78	

C/L bridge Hwy 27

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.

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

XS 1-7	May 24, 1989
XS 8-13	May 25, 1989
XS 14-22	May 26, 1989

* On May 27, 1989 thalweg water level elevations were obtained at cross sections 1 and 9 only, and the remainder were calculated.

* The thalweg profile was run only from XS 9 downstream.

Thalweg chainage was established using a digitizer with B.C.G.S. Map Sheet 93K.049.2.3, Scale 1:500, Mapping Project No. 82-024T.