DEVELOPMENT ROAD PROFILE PROJ. 88FDC-1

STATIONS		DISTANCE	CHAINAGE	ELEV	NO.	NAME OR REMARKS
172	772		0.00	6.74	1	CL HWY,PP
		11.02				
173	773		11.02	6.50	2	EDGE HWY
		10.04				
174	774		21.06	4.83	3	TOE
		24.20				
175	775		45.26	4.11	4	END GRAV
		19.02				
176	776		64.29	3.57	5	PP
		31.57				
177	777		95.86	3.47	6	CL,CL
		82.69				
178	778		178.55	3.05	7	CL,CL
		53.74				
179	779		232.30	3.33	8	PP
		97.30				
180	780		329.60	3.22	9	PP
		50.04				
181	781		379.64	3.21	10	PP
		35.32				
182	782		414.96	3.62	11	CL RDS
		24.01				
183	783		438.96	3.71	12	PP
		22.10				
184	784		461.06	3.68	13	PP
		17.75				
185	785		478.81	3.59	14	PP
		12.19				
186	786		491.00	3.54	15	CL RD
		36.74				
187	787		527.75	3.39	16	PP
		42.89				
188	788		570.63	3.23	17	CLR
		48.36				
189	789		618.99	2.98	18	PP
		47.18				
190	790		666.17	3.04	19	PP
		38.46				
191	791		704.63	3.18	20	PP
		43.81				
192	792		748.44	3.57	21	PP
		30.21				
193	793		778.65	4.17	22	END BR
		9.79				
194	794		788.44	4.39	23	END BR
		38.46				
195	795		826.90	5.39	24	CL,RD
		28.33				
196	796		855.23	6.23	25	PP
		26.99				
197	797		882.22	6.77	26	PP
		20.48				
198	798		902.71	7.10	27	TOP PP,CL
		21.70				
199	799		924.41	6.82	28	PP

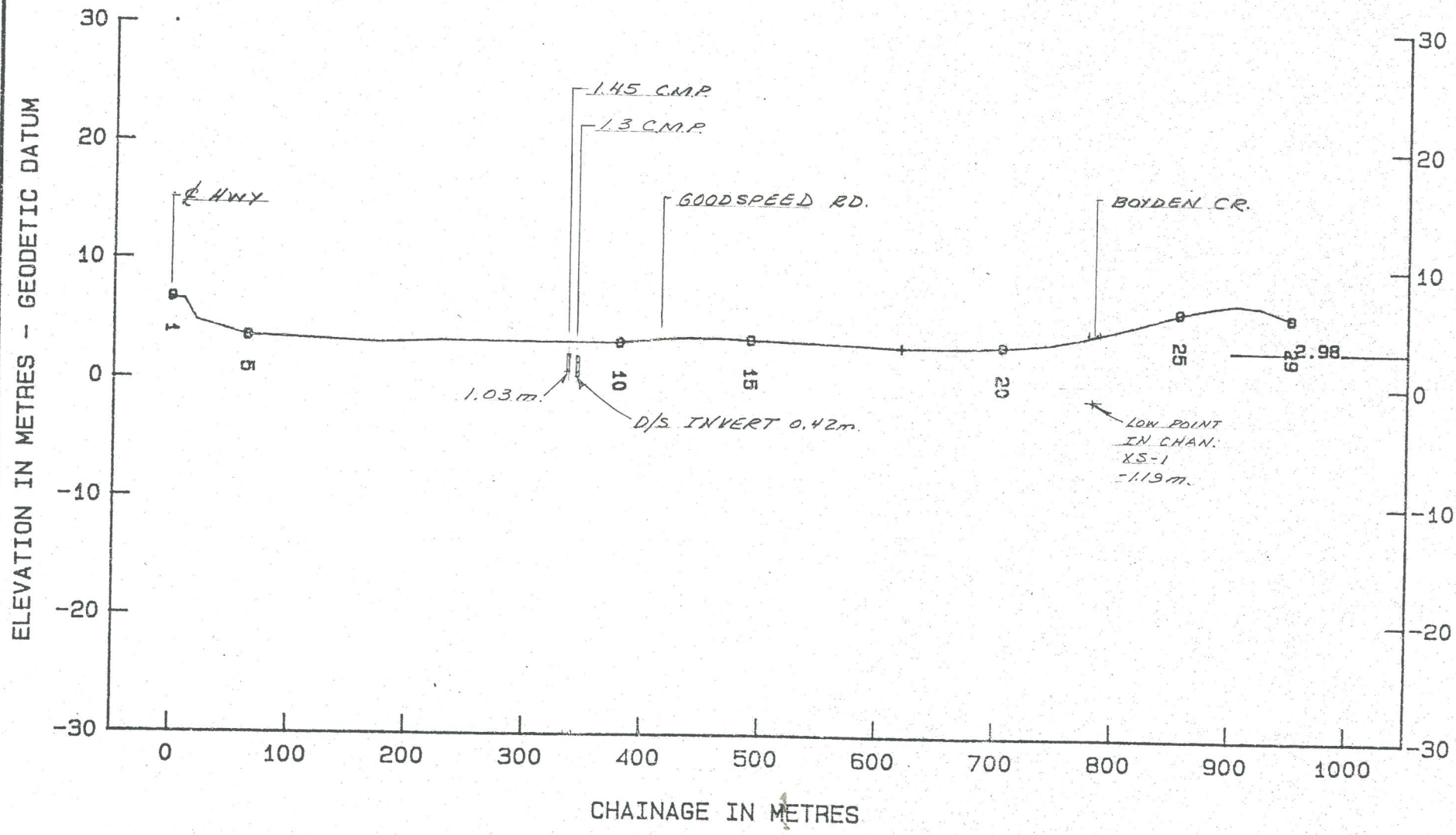
NOTE:

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.

DEVELOPMENT ROAD PROFILE PROJ. 88FDC-1

STATIONS	DISTANCE	CHAINAGE	ELEV	NO.	NAME OR REMARKS
	25.99				
200 800		950.40	5.86	29	PP,END
JOIN 772-800		NORTH 950.399			

QUATSE RIVER Profile Development Road



PROVINCE OF BRITISH COLUMBIA SURVEYS SECTION - WATER MANAGEMENT BRANCH	PROJECT NO: 88FDC-01	SCALE	
	SURVEY DATE: JUL-1988	H = 1:5000	V = 1:500

HARDY BAY RD. TO BYNG ROAD PROFILE PROJ. 88FDC-1

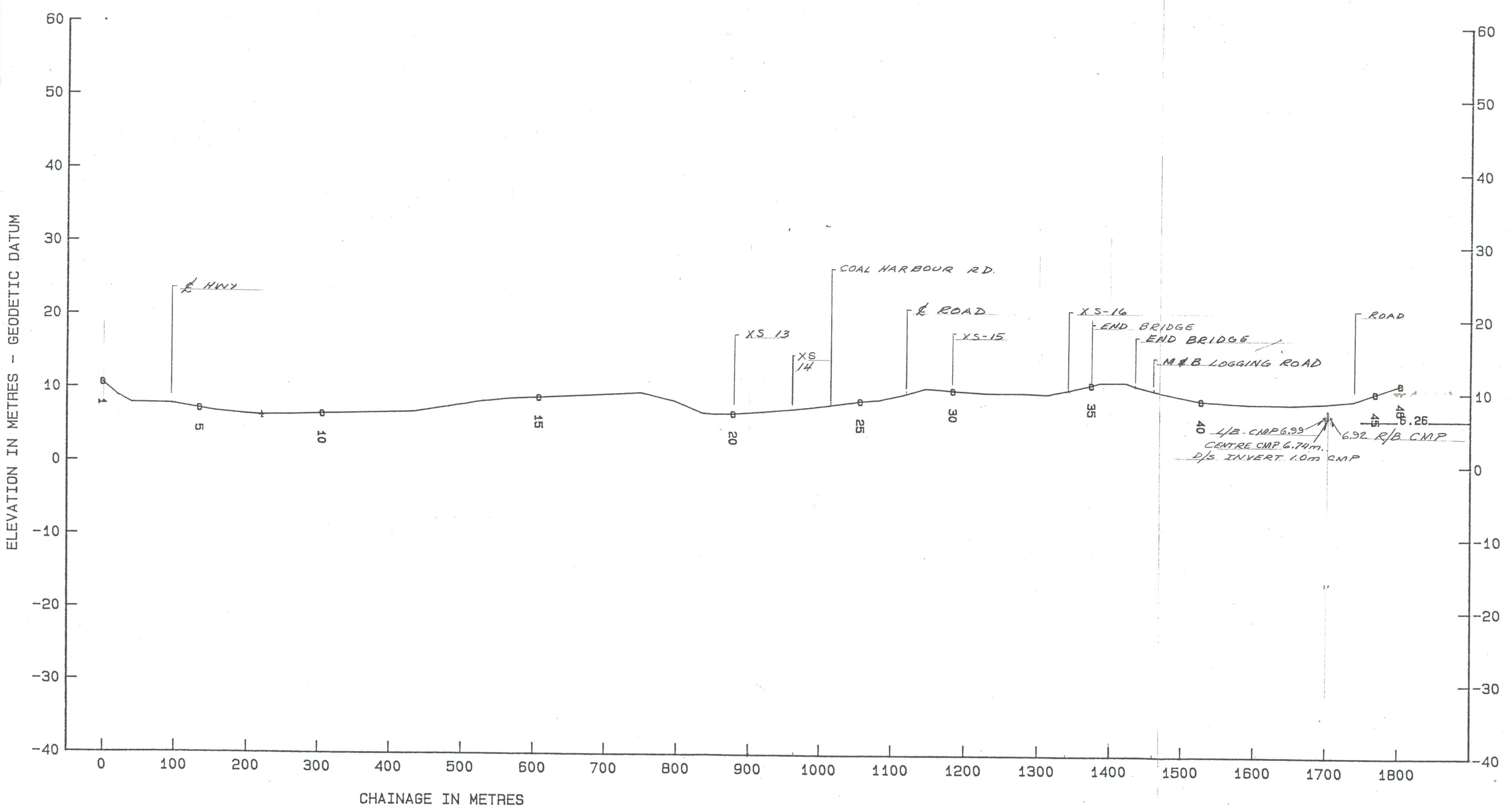
STATIONS		DISTANCE	CHAINAGE	ELEV	NO.	NAME OR REMARKS
600	800		0.00	10.63	1	PROF
		21.02				
601	801		21.02	8.91	2	PP
		19.72				
602	802		40.74	7.85	3	PP
		56.15				
603	803		96.89	7.76	4	CL,CL HWY
		38.06				
604	804		134.95	7.13	5	PP
		22.88				
605	805		157.83	6.77	6	PP
		35.67				
606	806		193.51	6.44	7	CL RD
		27.44				
607	807		220.94	6.26	8	PP COMMON PP
		39.55				
608	808		260.49	6.32	9	CL
		45.53				
609	809		306.02	6.46	10	CL PP
		127.45				
610	810		433.47	6.77	11	EDGE RD
		49.45				
611	811		482.92	7.53	12	CL
		46.77				
612	812		529.69	8.29	13	CL
		40.91				
613	813		570.60	8.70	14	CL
		37.01				
614	814		607.61	8.84	15	CL
		144.09				
615	815		751.70	9.55	16	EDGE RD
		44.10				
616	816		795.80	8.48	17	CL
		39.68				
617	817		835.48	6.83	18	CL
		18.55				
618	818		854.03	6.68	19	CL CULV XING
		24.25				
619	819		878.27	6.72	20	CL AT XS13
		34.99				
620	820		913.27	6.97	21	CL
		50.57				
621	821		963.84	7.39	22	CL AT XS14
		46.65				
622	822		1010.48	7.92	23	CL CL INT
		32.20				
623	823		1042.69	8.34	24	CL
		14.35				
624	824		1057.03	8.55	25	CL
		26.15				
625	825		1083.19	8.74	26	CL
		33.11				
626	826		1116.29	9.46	27	CL CL INT
		31.28				
627	827		1147.57	10.36	28	CL

HARDY BAY RD. TO BYNG ROAD PROFILE PROJ. 88FDC-1

STATIONS		DISTANCE	CHAINAGE	ELEV	NO.	NAME OR REMARKS
		19.70				
628	828		1167.27	10.22	29	CL DY CAMPSIT
		16.96				
629	829		1184.24	10.04	30	CL AT XS15
		47.72				
630	830		1231.95	9.76	31	CL
		48.27				
631	831		1280.22	9.76	32	CL
		33.37				
632	832		1313.59	9.61	33	CL
		26.70				
633	833		1340.29	10.14	34	EDGE AT XS16
		33.89				
634	834		1374.18	10.93	35	CL END BRG
		11.92				
635	835		1386.10	11.28	36	CL BRG
		36.73				
636	836		1422.83	11.32	37	CL BRG
		12.23				
637	837		1435.06	10.86	38	CL END BRG
		26.07				
638	838		1461.13	10.18	39	CL AT RD INT
		66.73				
639	839		1527.86	8.84	40	CL
		65.46				
640	840		1593.32	8.41	41	CL AT DRY FINNG
		59.78				
641	841		1653.10	8.37	42	CL
		47.78				
642	842		1700.88	8.61	43	CL AT CULVTS
		39.04				
643	843		1739.92	8.97	44	CL AT RD
		29.07				
644	844		1768.99	10.02	45	EDGE RD
		35.10				
645	845		1804.09	11.19	46	EDGE RD

JOIN 800-845 NORTH 1804.093

QUATSE RIVER Profile Hardy Bay Rd. to Byng Rd.



PROVINCE OF BRITISH COLUMBIA SURVEYS SECTION - WATER MANAGEMENT BRANCH	PROJECT NO: 88FDC-01	S C A L E	
	SURVEY DATE: JUL-1988	H = 1: 5000	V = 1: 500

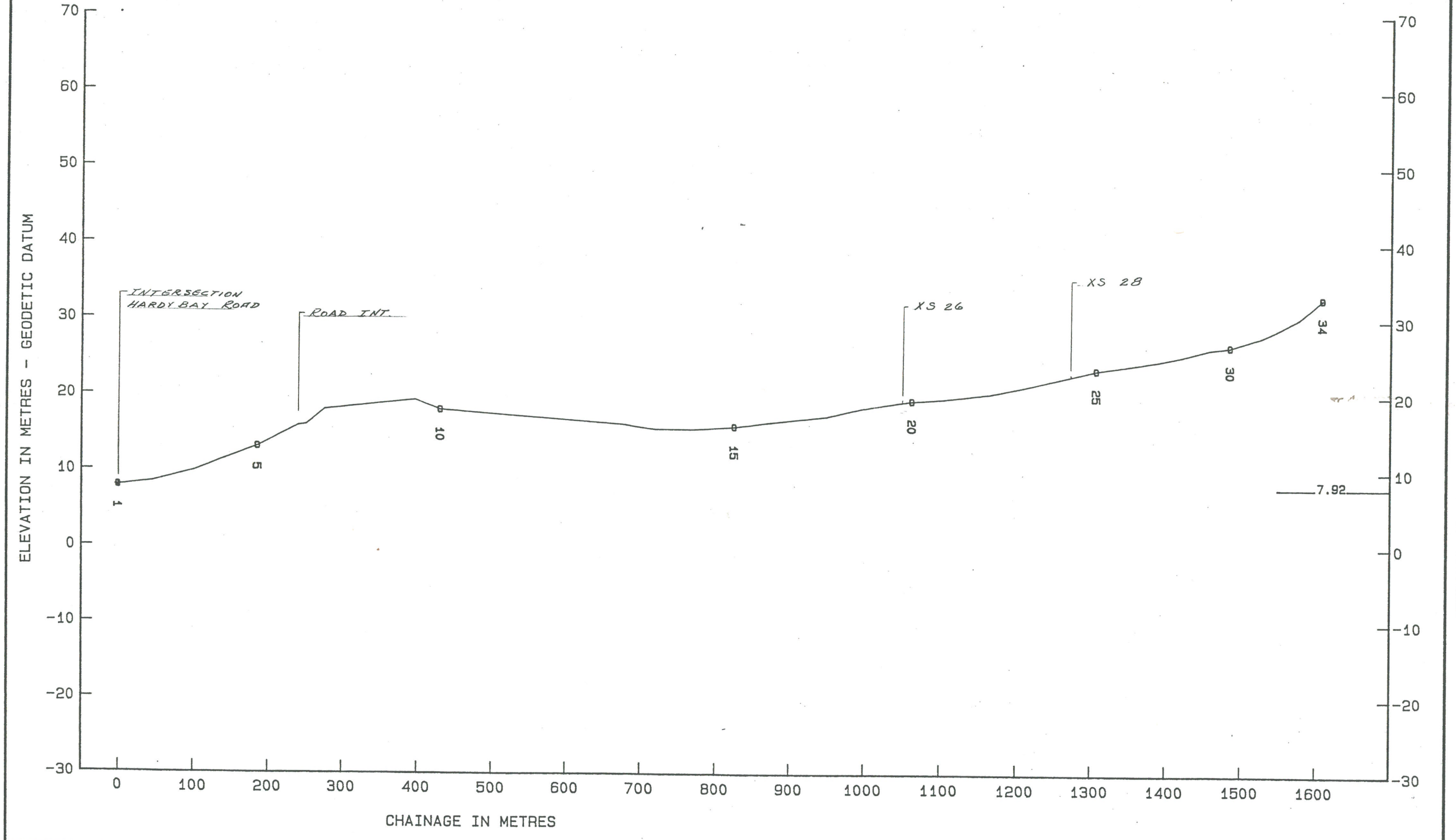
COAL HARBOUR ROAD PROFILE

STATIONS		DISTANCE	CHAINAGE	ELEV	NO.	NAME OR REMARKS
860	460		0.00	7.92	1	
		45.91				
859	459		45.91	8.41	2	CL
		55.94				
858	458		101.85	9.84	3	CL
		39.31				
857	457		141.17	11.40	4	CL
		44.95				
856	456		186.12	13.10	5	CL
		54.25				
855	455		240.37	15.84	6	CL INT
		10.91				
854	454		251.28	16.00	7	
		25.24				
853	453		276.52	18.00	8	
		121.66				
852	452		398.18	19.30	9	
		33.24				
851	451		431.42	18.00	10	
		248.50				
850	450		679.92	16.11	11	RISE BYND
		17.70				
849	449		697.62	15.81	12	TWIN CULVS XING
		22.90				
848	448		720.52	15.52	13	CL
		51.04				
847	447		771.56	15.49	14	CL
		53.64				
846	446		825.20	15.87	15	CL
		44.36				
845	445		869.56	16.44	16	CL CULVRT XING
		80.95				
844	444		950.51	17.28	17	CL CULVRT XING
		46.42				
843	443		996.93	18.32	18	CL
		52.52				
842	442		1049.45	19.15	19	AT XS 26 LB
		13.43				
841	441		1062.88	19.33	20	OPP SIDE RD
		42.00				
840	440		1104.88	19.62	21	CL
		61.89				
839	439		1166.76	20.36	22	CL
		42.58				
838	438		1209.34	21.21	23	CL
		61.57				
837	437		1270.91	22.61	24	AT XS 28 CL
		36.64				
836	436		1307.56	23.45	25	CL
		40.06				
835	435		1347.61	24.01	26	CL
		44.60				
834	434		1392.21	24.71	27	CL
		29.28				
833	433		1421.49	25.32	28	OPP TBM POLE

COAL HARBOUR ROAD PROFILE

STATIONS		DISTANCE	CHAINAGE	ELEV	NO.	NAME OR REMARKS
		38.00				
832	432		1459.49	26.31	29	OPP M B ROAD
		25.92				
831	431		1485.41	26.63	30	RB END BRG
		41.81				
830	430		1527.22	27.90	31	CL
		20.48				
829	429		1547.70	28.83	32	CL
		29.45				
828	428		1577.16	30.36	33	EDGE RD
		31.78				
827	427		1608.94	32.97	34	EDGE RD
JOIN 427-460			SOUTH 1608.940			

QUATSE CREEK Coal Harbour Road Profile



PROVINCE OF BRITISH COLUMBIA SURVEYS SECTION - WATER MANAGEMENT BRANCH	PROJECT NO: 88FDC-01	S C A L E	
	SURVEY DATE: JUL-1988	H = 1:5000	V = 1:500

HWY,PROFILE: QUATSE

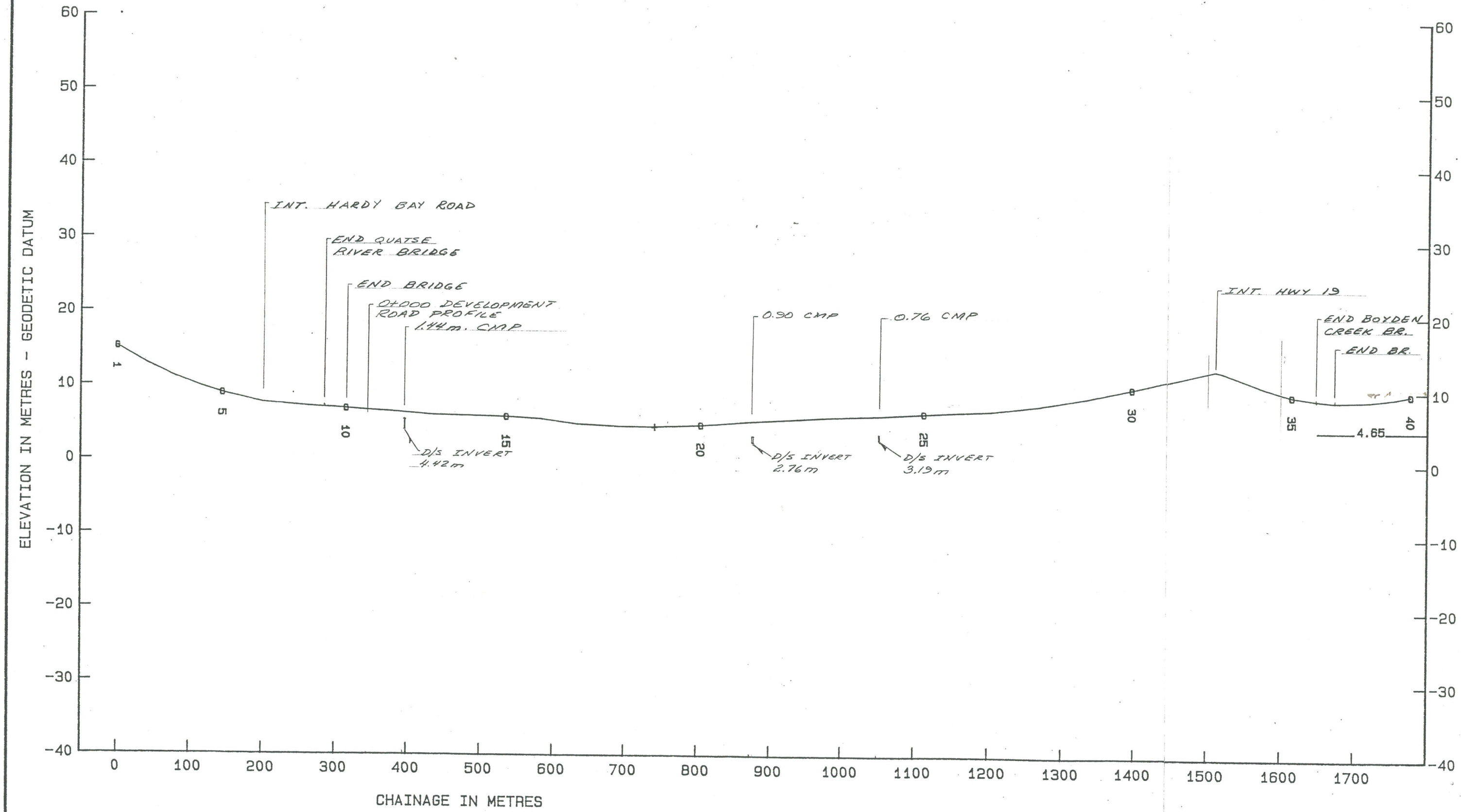
STATIONS		DISTANCE	CHAINAGE	ELEV	NO.	NAME OR REMARKS
171	371		0.00	15.16	1	END CL PROF
		42.46				
170	370		42.46	12.86	2	CL HWY
		39.05				
169	369		81.50	11.10	3	CL HWY
		35.33				
168	368		116.84	9.82	4	CL HWY
		29.06				
167	367		145.89	8.96	5	CL,HWY
		56.06				
166	366		201.96	7.71	6	CL CL,RD
		50.87				
165	365		252.83	7.32	7	CL
		27.64				
164	364		280.47	7.13	8	CL END,BR
		18.52				
163	363		298.99	7.08	9	CL,CL,BR
		16.70				
162	362		315.69	6.95	10	CL,END,BR
		23.93				
161	361		339.62	6.77	11	CL HWY
		37.61				
160	360		377.23	6.57	12	CL HWY
		58.83				
159	359		436.06	6.11	13	EDGE HWY
		56.55				
158	358		492.61	6.03	14	EDGE,HWY
		43.66				
157	357		536.27	5.93	15	EDGE HWY
		48.18				
156	356		584.45	5.67	16	N,EDGE,HWY
		50.16				
155	355		634.61	4.99	17	CL,CL
		56.97				
154	354		691.58	4.70	18	CL HWY,
		49.79				
153	353		741.36	4.65	19	CL HWY
		63.53				
152	352		804.89	4.90	20	CL HWY
		61.01				
151	351		865.91	5.39	21	EDGE HWY
		52.55				
150	350		918.45	5.70	22	EDGE,HWY
		62.84				
149	349		981.30	6.09	23	EDGE,HWY
		73.61				
148	348		1054.91	6.33	24	CL HWY
		58.29				
147	347		1113.19	6.63	25	CL
		45.69				
146	346		1158.89	6.89	26	CL
		45.45				
145	345		1204.34	7.09	27	CL
		64.79				
144	344		1269.13	7.86	28	CL

HWY,PROFILE: QUATSE

STATIONS		DISTANCE	CHAINAGE	ELEV	NO.	NAME OR REMARKS
		64.00				
143	343		1333.13	8.93	29	CL
		63.88				
142	342		1397.01	10.22	30	CL
		52.35				
141	341		1449.36	11.41	31	CL HWY
		61.99				
140	340		1511.35	12.84	32	CL,CL,HWY,19
		8.73				
139	339		1520.09	12.63	33	EDGE,HWY
		57.27				
138	338		1577.36	10.54	34	PP
		36.81				
137	337		1614.17	9.46	35	PP
		33.78				
136	336		1647.95	8.97	36	PP,END,BR.LB
		25.53				
135	335		1673.48	8.73	37	PP,END,BR.RB
		48.05				
134	334		1721.53	8.90	38	PP
		35.00				
133	333		1756.52	9.31	39	PP
		20.18				
132	332		1776.70	9.69	40	PP,HWY

JOIN 332-371 SOUTH 1776.698

QUATSE RIVER Profile Highway 19



PROVINCE OF BRITISH COLUMBIA SURVEYS SECTION - WATER MANAGEMENT BRANCH	PROJECT NO: 88FDC-01	S C A L E	
	SURVEY DATE: JUL-1988	H = 1:5000	V = 1:500