CULVERT #1

PROFILE SPICER CR. 1.45 CMP AT DEVELOPMENT RD.

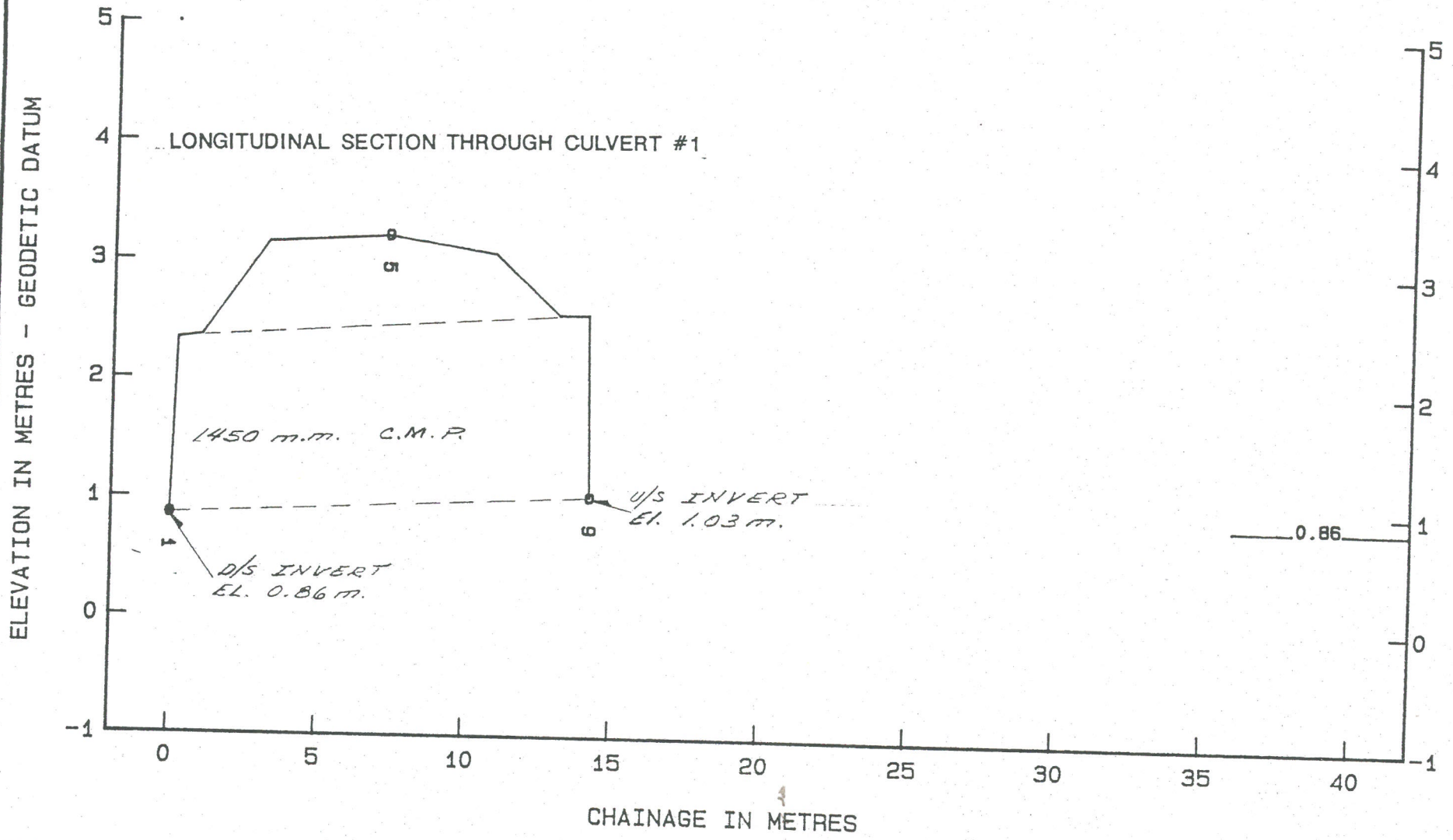
STATIONS		DISTANCE	CHAINAGE	ELEV	NO.	NAME OR REMARKS
515	815		0.00	0.86	1	INVERT1.45CMP
		0.17				
516	816		0.17	2.34	2	TOP CMP
		0.82				
517	817		0.99	2.37	3	PIPE,SL
		2.21				
518	818		3.20	3.16	4	TOP
		4.10				
519	819		7.30	3.22	5	CL,CLR
		3.62				
520	820		10.92	3.07	6	TOP
		2.20				
521	821		13.11	2.56	7	PIPE,SL
		0.98				
522	822		14.10	2.57	8	TOP,CMP
		0.13				
523	823		14.23	1.03	9	INVERT,CMP

JOIN 815-823 NORTH 14.232

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.

SPICER CREEK At Development Road 1.45 Dia. CMP



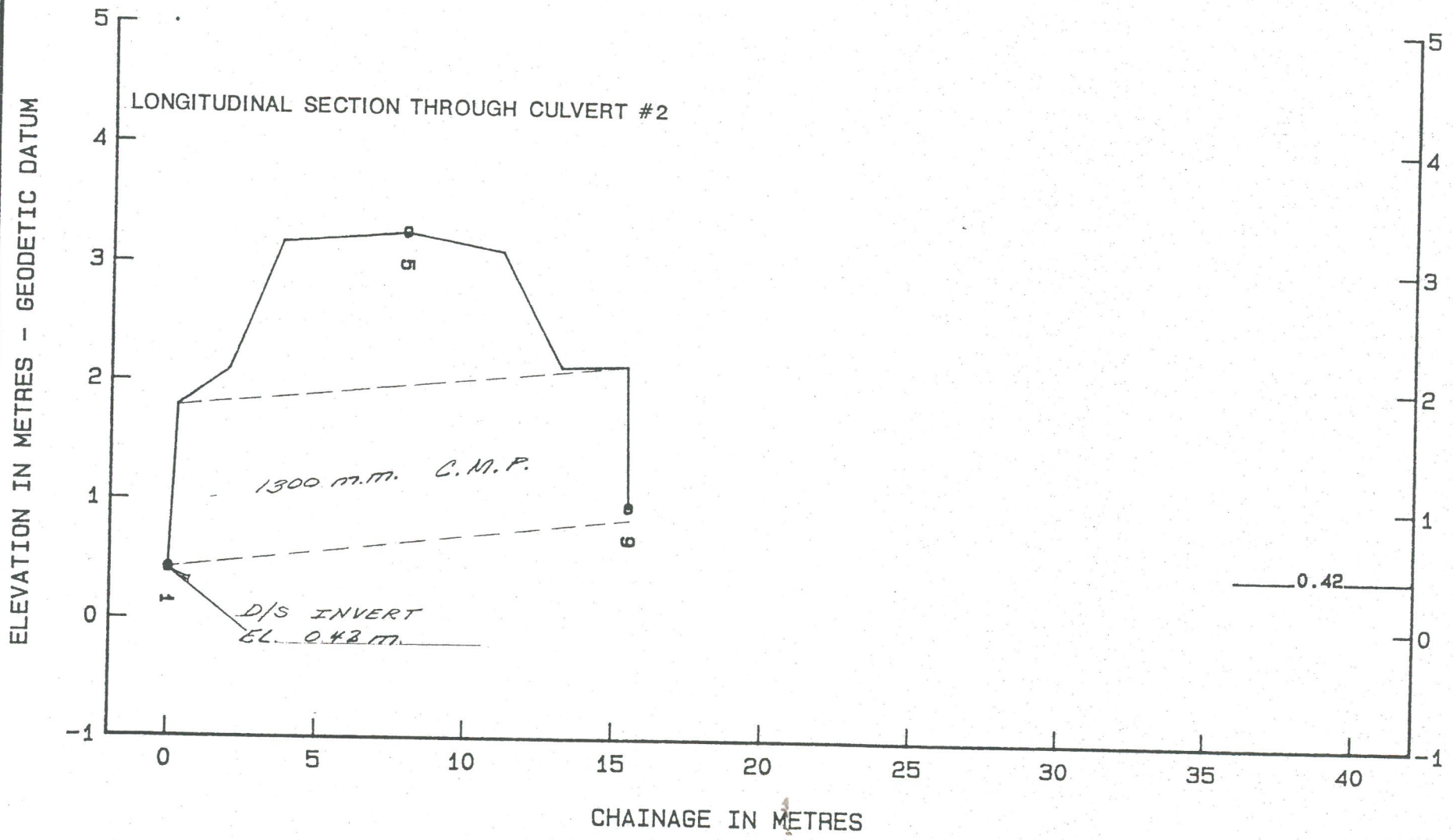
PROVINCE OF BRITISH COLUMBIA SURVEYS SECTION - WATER MANAGEMENT BRANCH	PROJECT NO: 88FDC-01	SCALE	
	SURVEY DATE: JUL-1988	H = 1:200	V = 1:50

CULVERT # 2

PROFILE SPICER CR. 1.3 DIA. CMP AT DEVELOPMENT RD

STATIONS		DISTANCE	CHAINAGE	ELEV	NO.	NAME OR REMARKS
506	806		0.00	0.42	1	INV.1.3M,CMP D/S
		0.27				
507	807		0.27	1.79	2	TOP,END,CMP
		1.71				
508	808		1.99	2.10	3	PIPE SLOPE
		1.75				
509	809		3.74	3.17	4	TOP,ER
		4.18				
510	810		7.92	3.25	5	CL,CLR
		3.24				
511	811		11.16	3.09	6	TOP,ER
		2.03				
512	812		13.19	2.12	7	PIPE,SL
		2.22				
513	813		15.41	2.14	8	TOP,ROT,PIPE
		0.08				
514	814		15.48	0.95	9	GL,AT,PIPE U/S
JOIN 806-814			NORTH	15.485		

SPICER CREEK At Development Road 1.3 Dia. CMP



PROVINCE OF BRITISH COLUMBIA SURVEYS SECTION - WATER MANAGEMENT BRANCH	PROJECT NO: 88FDC-01	S C A L E	
	SURVEY DATE: JUL-1988	H = 1: 200	V = 1: 50

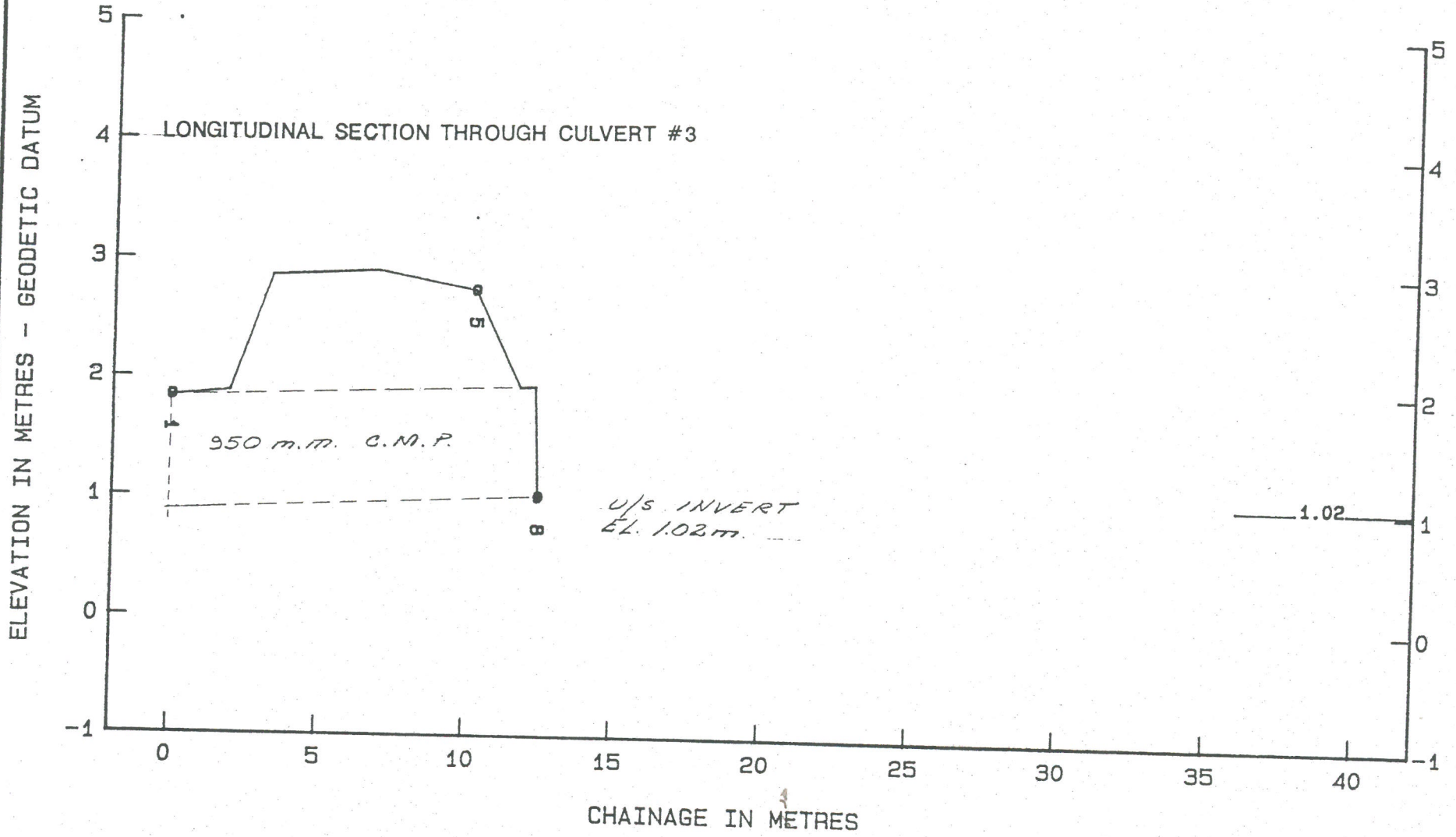
Culvert #3

SPICER CR 0.95 CMP AT GOODSPEED ROAD

STATIONS		DISTANCE	CHAINAGE	ELEV	NO.	NAME OR REMARKS
531	831		0.00	1.84	1	TOP, PIPE D|S
		1.96				
530	830		1.96	1.89	2	PIPE SL
		1.37				
529	829		3.33	2.87	3	ER
		3.61				
528	828		6.94	2.92	4	CLR
		3.32				
527	827		10.26	2.76	5	ER
		1.55				
526	826		11.81	1.94	6	PIPE, SL
		0.51				
525	825		12.32	1.95	7	TOP
		0.13				
524	824		12.45	1.02	8	INVERT. 95CMP U|S

JOIN 824-831 SOUTH 12.446

SPICER CREEK At Goodspeed Road 0.95 Dia. CMP



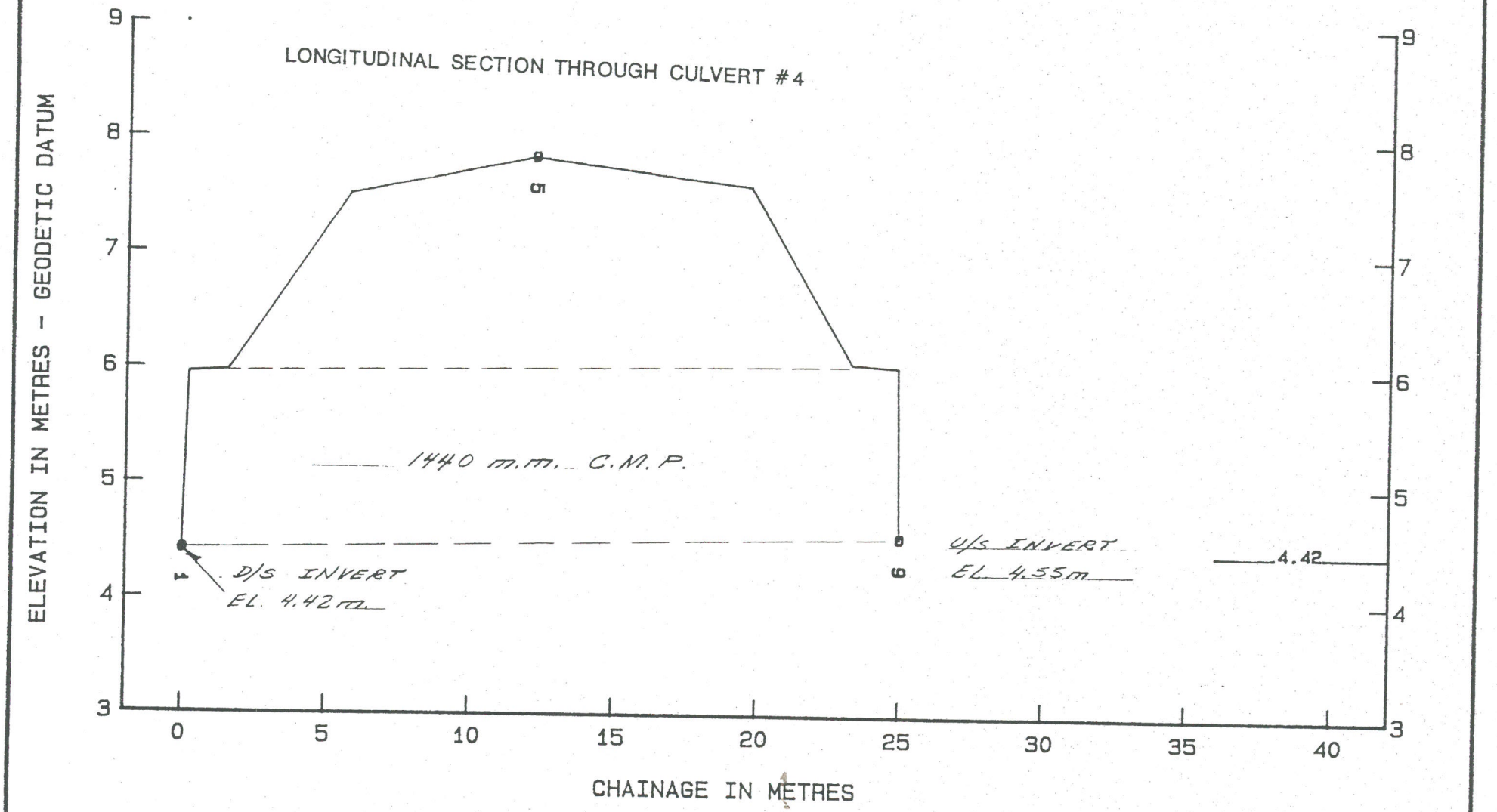
PROVINCE OF BRITISH COLUMBIA SURVEYS SECTION - WATER MANAGEMENT BRANCH	PROJECT NO: 88FDC-01	SCALE	
	SURVEY DATE: JUL-1988	H = 1: 200	V = 1: 50

CULVERT # 4

SPICER CR. PROFILE 1.44 CMP AT ISLAND HWY

STATIONS	DISTANCE	CHAINAGE	ELEV	NO.	NAME OR REMARKS
542 842		0.00	4.42	1	INV CMP D/S
	0.19				
541 841		0.19	5.96	2	TOP CMP
	1.37				
540 840		1.56	5.98	3	PIPE SLOPE
	4.18				
539 839		5.75	7.51	4	TOP
	6.45				
538 838		12.19	7.83	5	CL HWY
	7.48				
537 837		19.68	7.58	6	TOP
	3.59				
536 836		23.27	6.06	7	PIPE SLOPE
	1.62				
535 835		24.89	6.03	8	TOP CMP
	0.09				
534 834		24.98	4.55	9	1.44CMP U/S
JOIN 834-842		SOUTH	24.979		

SPICER CREEK At Island Highway 1.44 Dia. CMP



PROVINCE OF BRITISH COLUMBIA SURVEYS SECTION - WATER MANAGEMENT BRANCH	PROJECT NO: 88FDC-01	SCALE	
	SURVEY DATE: JUL-1988	H = 1:200	V = 1:50

CULVERT # 5

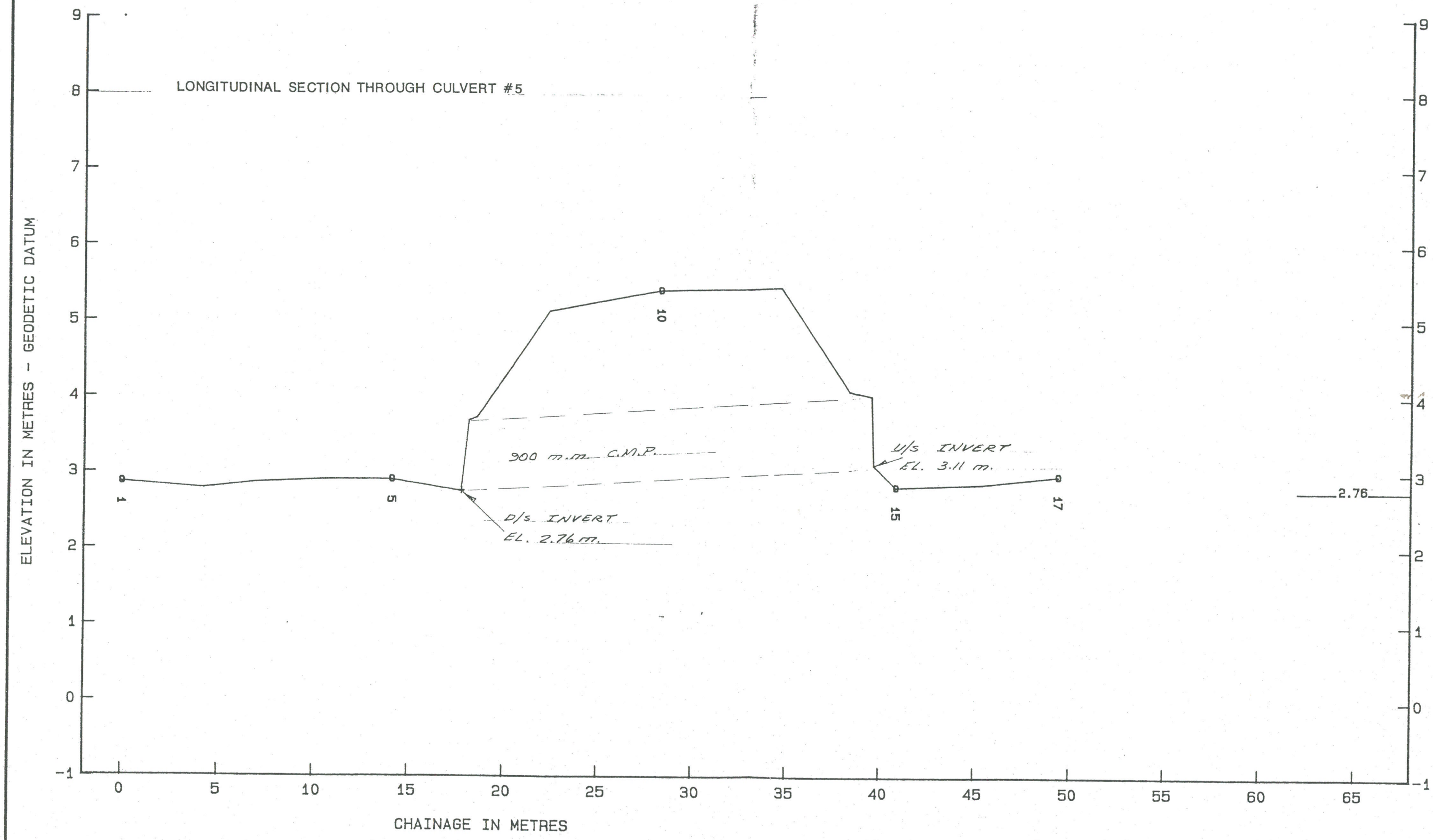
PROFILE SPICER CR. AT ISL. HWY PROJ. 88FDC-1

STATIONS		DISTANCE	CHAINAGE	ELEV	NO.	NAME OR REMARKS
316	816		0.00	2.87	1	CL DS
		4.26				
315	815		4.26	2.79	2	CL
		2.72				
314	814		6.97	2.87	3	CL
		3.64				
313	813		10.62	2.91	4	CL
		3.54				
312	812		14.15	2.91	5	CL
		3.63				
311	811		17.78	2.76	6	DS CULV INV
		0.38				
310	810		18.17	3.69	7	TOP CULV
		0.42				
309	809		18.58	3.73	8	TOE AT PIPE
		3.84				
308	808		22.42	5.13	9	TOP EDGE HWY
		5.89				
307	807		28.31	5.40	10	CL HWY
		6.44				
306	806		34.74	5.45	11	TOP EDGE HWY
		3.66				
305	805		38.40	4.08	12	TOE GRAVEL
		1.17				
304	804		39.57	4.02	13	TOP CULV
		0.10				
303	803		39.67	3.11	14	US CULV INV 0.90
		1.19				
302	802		40.85	2.82	15	CL
		4.52				
301	801		45.38	2.86	16	CL
		4.02				
300	800		49.39	2.97	17	CL US

JOIN 800-816 SOUTH 49.393

SPICER CREEK At Island Highway 0.90 Dia. CMP

LONGITUDINAL SECTION THROUGH CULVERT #5



PROVINCE OF BRITISH COLUMBIA SURVEYS SECTION - WATER MANAGEMENT BRANCH	PROJECT NO: 88FDC-01	SCALE	
	SURVEY DATE: JUL-1988	H = 1:200	V = 1:50

CULVERT #6

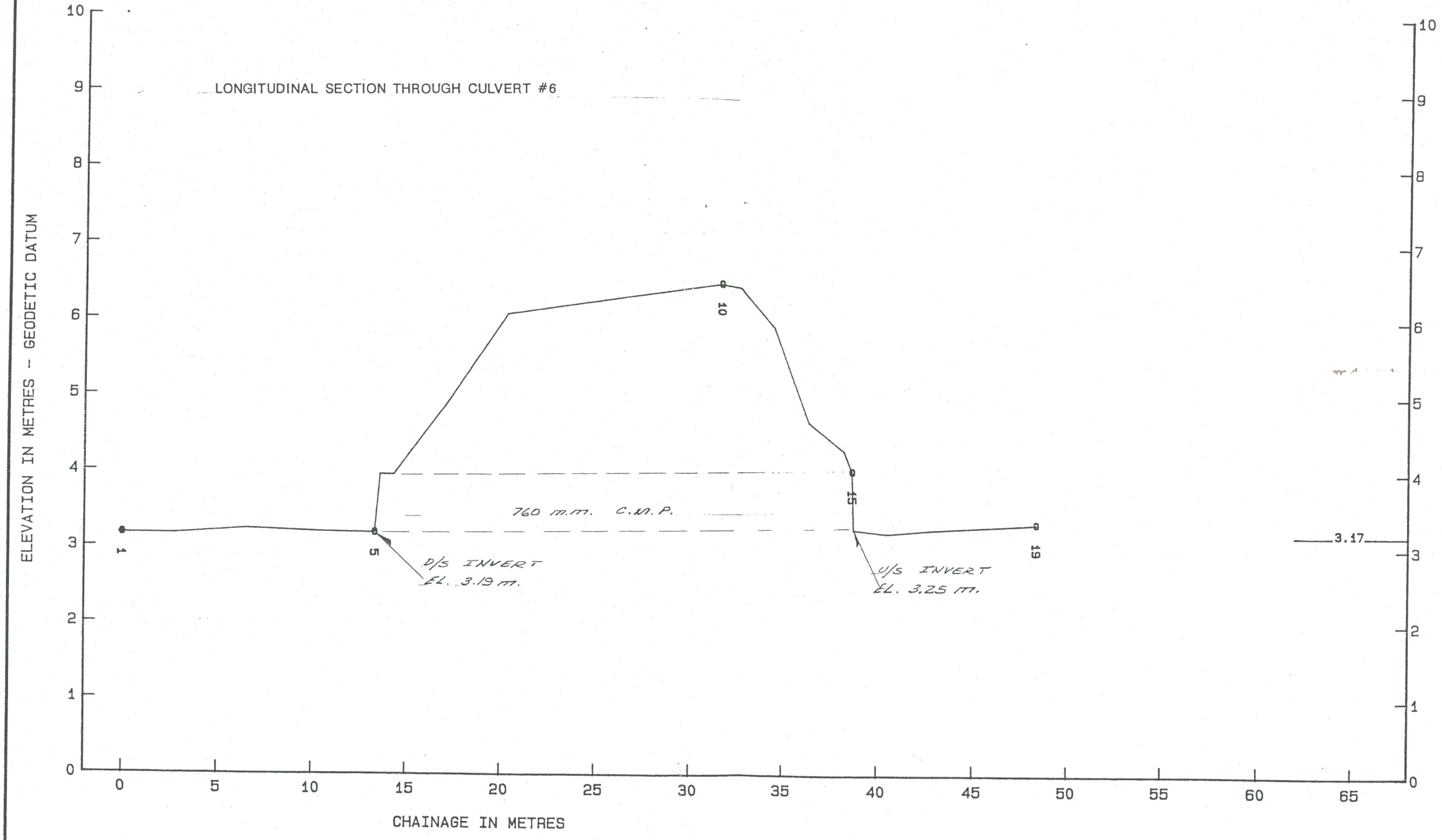
CL PROFILE SPICER CR. AT ISL. HWY

STATIONS		DISTANCE	CHAINAGE	ELEV	NO.	NAME OR REMARKS
318	818		0.00	3.17	1	DS CL
		2.79				
317	817		2.79	3.17	2	CL
		3.74				
316	816		6.53	3.24	3	CL
		3.86				
315	815		10.39	3.20	4	CL
		2.96				
314	814		13.35	3.19	5	DS CULV INV
		0.29				
313	813		13.64	3.96	6	TOP CULV
		0.71				
312	812		14.36	3.96	7	TOE AT PIPE
		2.71				
311	811		17.07	4.86	8	ON SLOPE
		3.29				
310	810		20.36	6.08	9	TOP HWY
		11.36				
309	809		31.72	6.50	10	AT INSTRUMENT
		1.09				
308	808		32.80	6.46	11	TOP HWY
		1.75				
307	807		34.55	5.93	12	BP
		1.85				
306	806		36.40	4.67	13	TOE
		1.85				
305	805		38.25	4.29	14	BP
		0.41				
304	804		38.67	4.02	15	TOP CULV
		0.09				
303	803		38.76	3.25	16	US CULV INV 0.77
		1.72				
302	802		40.47	3.20	17	CL
		2.23				
301	801		42.70	3.25	18	CL
		5.64				
300	800		48.35	3.33	19	CL CREEK US

JOIN 800-818 SOUTH 48.348

SPICER CREEK At Island Highway 0.76 Dia. CMP

LONGITUDINAL SECTION THROUGH CULVERT #6



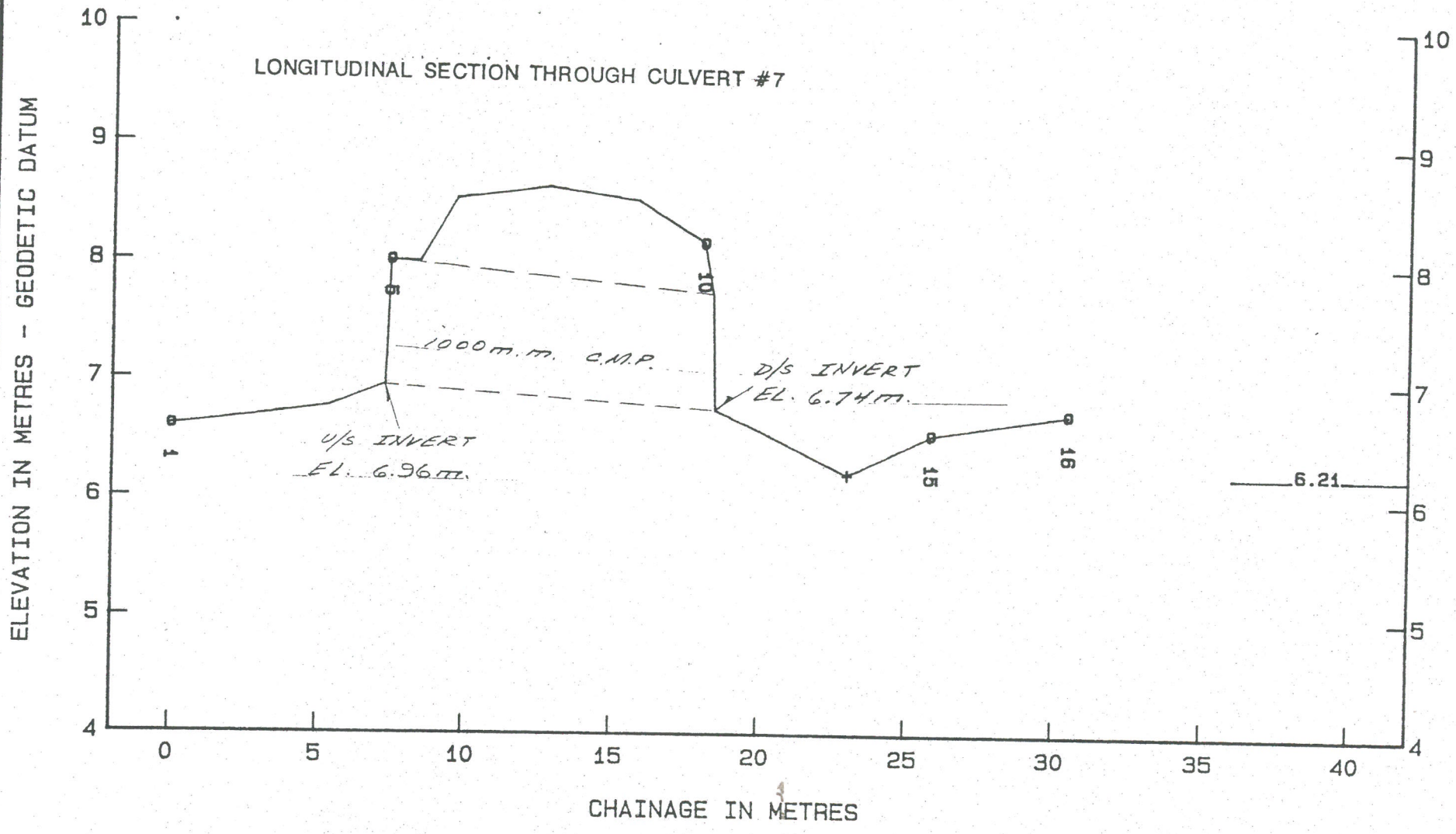
PROVINCE OF BRITISH COLUMBIA SURVEYS SECTION - WATER MANAGEMENT BRANCH	PROJECT NO: 88FDC-01	S C A L E	
	SURVEY DATE: JUL-1988	H = 1: 200	V = 1: 50

CULVERT #7

CL PROFILE US TO DS OVER ROAD SPICER CR. AT BYNG RD.

STATIONS		DISTANCE	CHAINAGE	ELEV	NO.	NAME OR REMARKS
300	800		0.00	6.60	1	.4
		3.55				
301	801		3.55	6.71	2	.29 F LINE
		1.80				
302	802		5.35	6.77	3	.23
		1.94				
303	803		7.29	6.96	4	MID CULV INV U/S
		0.16				
304	804		7.45	8.01	5	TOP CULV
		0.99				
305	805		8.44	7.99	6	BP
		1.25				
306	806		9.69	8.53	7	EDGE PAVMNT
		3.11				
307	807		12.79	8.63	8	CL RD
		3.03				
308	808		15.83	8.51	9	EDGE PAVMNT
		2.25				
309	809		18.08	8.16	10	TOP
		0.32				
310	810		18.40	7.72	11	TOP CULVT
		0.11				
311	811		18.50	6.74	12	MID CULV INV D/S
		1.80				
312	812		20.31	6.53	13	.23
		2.67				
313	813		22.97	6.21	14	.54
		2.85				
314	814		25.82	6.55	15	.21
		4.64				
315	815		30.46	6.73	16	.03
JOIN 800-815		NORTH	30.463			

SPICER CREEK At Byng Road over middle 1.0 Dia. CMP



PROVINCE OF BRITISH COLUMBIA SURVEYS SECTION - WATER MANAGEMENT BRANCH	PROJECT NO: 88FDC-01	S C A L E	
	SURVEY DATE: JUL-1988	H = 1: 200	V = 1: 50