



GEOMECHANICAL PROPERTIES LOG

020222
HOLE ID DDH96 GRM05

Core Size NQ

Date OCT/96

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Logged By P. Nowlan

DEPTH TO (m)	LENGTH OF RUN	LITH.	RECOVERY		RQD		NO. OF FRACTURES		JOINT COND.	DEG. OF BREAK.	ALTN / WEATH.	HDN.	COMMENTS
			LENGTH	(%)	LENGTH	(%)	S	X					
START 3.0													
5.8			2.27		0.26		60+	6+	20	B+		R2	
8.8			2.59		.21		65+	5	20	B+		R2	
11.9			2.96		.81		65+	8	5	A+		R2	QA+10.9 m crushed rock
14.9			2.71		.53		60+	5	20	B+		R1	
18.0			2.85		.33		63+	1.3	0	A+		R0	GOUGE
21.0			2.73		.14		62	1.1	5	A+		R0	GOUGE 2CM
24.1			2.91		.70		59+	7	0	A+		R0	GOUGE
27.1			3.02		.74		4.5	1	2.2	C+		R2	
30.2			2.64		.76		5.2	4	2.2	C-		R3	
33.2			2.74		1.44		3.3	3	2.5	D+		R4	
36.3			2.92		.35		7.6+	1.3	5	A+		R0	GOUGE
39.3			2.93		.76		4.0	6	2.2	C+		R2	
42.4			2.84		.55		4.4	7	20	C-		R1	
45.4			2.79		1.35		3.9	5	2.2	C+		R3	
48.5			2.42		.56		3.0+	1.1+	5	A+		R0	GOUGE, SLICKS.
51.5			2.77		.48		3.0+	1.0+	0	A		R0	GOUGE
54.6			2.78		.36		7.0+	1.0	20	B+		R1	
57.6			2.87		1.32		4.5+	.6	5	A		R0	GOUGE
60.7			3.02		.40		7.7	9	5	A+		R0	GOUGE, SLICKS
63.7			2.92		.11		8.2+	1.1	1.2	B+		R0	
66.8			1.58		.10		0.50+	.5	0	A		R0	GOUGE
69.5			2.35		.0		0.60+	.6	5	A+		R0	GOUGE
72.7			2.98		.53		5.8+	.5	0	A		R0	GOUGE
75.7			2.87		.59		5.4+	.9	0	A+		R0	GOUGE
78.8			3.04		.96		6.8	.5	0	A+		R0	GOUGE
82.0			2.98		.58		6.4+	.7	0	A		R0	GOUGE



GEOMECHANICAL PROPERTIES LOG

HOLE ID DDH 96 GRD-5

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Core Size _____

Date _____

Logged By _____

DEPTH TO (m)	LENGTH OF RUN	LITH.	RECOVERY		RQD		NO. OF FRACTURES		JOINT COND.	DEG. OF BREAK.	ALTN / WEATH.	HDN.	COMMENTS
			LENGTH	(%)	LENGTH	(%)							
8.41			2.28		1.0	10	69+	14	10	A		R0	GOUGE
8.72			3.01		1.63		54+	10	5	A+		R0	GOUGE
9.02			2.98		1.68		43	11	5	D-		R1	SLICKS
9.30			2.12		4.3		46	2	10	C-		R1	SLICKS
9.42			1.17		3.4		26	2	5	A+		R0	GOUGE
9.72			3.05		1.16		53	5	10	A+		R0	GOUGE
10.03			2.72		7.7		55	4	5	A+		R0	GOUGE, SLICKS
10.33			2.78		3.1		78+	1.2	5	B+		R0	SLICKS
10.64			2.83		2.12		2.8	1	5	D+		R3	SLICKS
10.94			3.00		1.46		3.5	9	1.5	D		R1	
11.25			2.83		7.8		51+	8	1.2	B-		R1	
11.55			3.00		2.32		2.1	1	1.5	E-		R2	
11.86			3.01		2.01		3.0	3	2.0	E+		R2	
12.16			2.9.9		1.95		3.6	7	2.0	D+		R2	
12.47			2.84		1.17		3.8	1	1.0	A+		R0	GOUGE
12.65			2.98		1.08		54+	1.0	5	C-		R1	SLICKS
13.08			2.7.1		1.68		2.1	2	2.0	E-		R3	
13.38			3.05		1.95		35	8	5	D		R3	SLICKS + GRAPHITE
13.66			2.98		3.5		53+	14+	10	A+		R0	GOUGE
13.96			3.03		1.22		56+	18+	11.0	C-		R1	} graphitic
14.30			2.88		7.8		55+	13+	11.0	B+		R0	
14.48			4		0	0				B-			MIS LATCH, NO CORE.
14.60			1.09		4.7		1.8+	4	1.5	C-		R1	
14.69			7.7		0	0	32+	5+	5	B		R1	SLICKS, GRAPHITIC
14.90			1.8.0		0	0	60+	10+	5	B-		R1	" "
14.97			5.1		1.3		1.2	2	5	C-		R3	

GEOMECHANICAL PROPERTIES LOG

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Core Size _____

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Logged By _____

DEPTH TO (m)	LENGTH OF RUN	LITH.	RECOVERY		RQD		NO. OF FRACTURES		JOINT COND.	DEG. OF BREAK.	ALTN / WEATH.	HDN.	COMMENTS
			LENGTH	(%)	LENGTH	(%)							
15.21			23.2		10.5		40	9+	5	C-		R0	TALCOSE.
15.51			30.0		11.6		45	17	10	C+		R3	
15.82			29.4		*21.4		28	5	15	D+		R4	
16.12			25.6		0		56+	15+	0	A-		R0	GOUGE
16.43			26.3		0		40	17+	0	A-		R0	GOUGE
16.70			22.9		1.0		70+	15+	0	A		R0	GOUGE
17.01			30.5		5.7		66+	8	0	A		R0	GOUGE
17.31			24.2		0		55+	6	0	A		R0	GOUGE
17.59			13.6		3.7		35+	2	5	A		R0	GOUGE + SHEAR
17.89			29.3		9.6		72+	3	15	B+		R1	BROKEN.
18.20			28.3		18.0		35+	4	5	A+		R0	GOUGE
18.47			2.2		0		9	1	10	B+		R3	LOST MATERIAL (?) NO MISMATCH SIGNS
18.62			16.2		1.0		41+	9	10	D-		R3	
18.87			20.5		10.8		28	2	5	D-		R1	SLICKS & TALC
19.17			30.6		13.3		43	12	10	C+		R3	ASK JEFF HIGHLY GRAPHITIC.
19.48			28.7		12.3		42	9	10	C		R4	
19.78			31.0		13.3		44	6	10	C		R3	LESS THAN 1CM SOFT ROW
20.09			27.1		11.0		55+	6+	5	C-		R1	GRAPHITIC SLICKS
20.39			30.4		19.0		31	0	10	D-		R3	
20.70			29.0		4.7		55+	15+	0	A		R10	GOUGE
21.00			27.4		0		48+	5+	0	A		R10	GOUGE
21.31			27.7		7.4		55+	11	5	C-		R0	SLICKS
21.61			30.5		8.4		46	2	10	A+		R0	GOUGE
21.92			29.0		14.3		42	4	0	D-		R0	2 cm GOUGE
22.22			31.0		15.2		34	5	5	D-		R0	4 cm GOUGE / SHEAR
22.52			25.9		12.1		45	4	15	C+		R1	

DDH 9.66 R.m. 05
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~~C. M. C.~~ Anvil Mining Corp.

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METERS Lithologic Log

Date: Oct/96 Logged By: JTK

Box #	Code	From				To				Recov.	No.	Unit	Description
		1	10	14	16	20	22	24	26				
1				30				190					
2				90				147					
3				147				203					
4				203				258					
5				258				315					
6				315				371					
7				371				428					
8				428				487					
9				487				544					
10				544				604					
11				604				669					
12				669				728					
13				728				782					
14				782				835					
15				835				890					
16				890				950					
17				950				1006					
18				1006				1063					
19				1063				1118					
20				1118				1174					
21				1174				1229					
22				1229				1274					
23				1274				1343					
24				1343				1392					
25				1392				1468					
26				1468				1522					
27				1522				1582					
28				1582				1639					
29				1639				1685					
30				1685				1759					
31				1759				1814					
32				1814				1893					
33				1893				1950					
34				1950				2009					
35				2009				2065					
36				2065				2121					

DDH 9.6.G.R.M.05
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~~9.6.G.R.M.05~~ Anvil Mining Corp.

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METERAGE

~~Lithologic~~ Log

Date: OCT/96

Logged By: JTK

Box #

Box #	Code	From				To				Recov.				No.				Unit				Description				
		1	10	14	16	20	22	24	26	28	30	34	35	1	10	14	16	20	22	24	26		28	30	34	35
37			21	21		21	77																			
38			21	77		22	33																			
39			22	33		22	89																			
40			22	89		23	38																			
41			23	38		23	93																			
42			23	93		24	53																			
43			24	53		25	11																			
44			25	11		25	66																			
45			25	66		26	20																			
46			26	20		26	74																			
47			26	74		27	31																			
48			27	31		27	86																			
49			27	86		28	25																			
						E.O.H																				