



GEOMECHANICAL PROPERTIES LOG

020213
HOLE ID 96-GRM-02

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Core Size NQ

Date SEPT / 96

Logged By PERRY NOLAN

DEPTH TO (m)	LENGTH OF RUN	LITH.	RECOVERY		RQD		NO. OF FRACTURES		JOINT COND.	DEG. OF BREAK.	ALTN / WEATH.	HDN.	COMMENTS
			LENGTH	(%)	LENGTH	(%)							
3													CASING
4.7			1.25		0		5.9	3	1.2	B+		R1	
5.8			1.04		0		3.4	1	1.5	B+		R2	
6.7			1.12		1.7		3.7	0	2.0	C-		R2	
8.8			1.76		5.1		3.5	0	2.0	C		R3	
11.9			2.54		9.2		6.5	1	2.0	D-		R4	
14.3			1.37		4.1		5.1	2	1.2	C-		R3	(CHLORITIC)
17.4			2.86		3.7		7.7	8	2.0	B+		R2	
20.4			6.4		3.4		1.2	0	2.0	C+		R3	
24.1			2.26		3.4		5.5	1	2.0	C-		R1	
26.8			2.27		4.4		6.8	3	1.0	B+		R0	GOUGE
29.9			2.91		1.35		5.9	6	0.0	D		R0	GOUGE
31.7			1.34		1.7		5.8+	1	1.5	B+		R2	
33.2			1.32		2.4		4.9	0	2.0	C-		R1	
36.3			2.64		2.1		7.8+	1	2.0	B+		R1	
39.2			2.59		4.3		6.1+	5	1.2	C-		R1	
41.9			2.41		3.0		6.7+	0	1.5	C-		R2	
45.1			2.83		5.6		7.3	1	1.5	B		R0	
48.0			2.74		5.4		6.7+	1	1.5	C		R1	
51.1			3.03		7.5		5.1+	2	1.2	C+		R0	
53.4			2.10		1.0		5.4+	2	1.5	C-		R0	
54.6			9.7		3.0		1.8	2	2.0	C		R2	
56.4			1.67		2.3		3.3	1	1.5	C		R0	FAULT
59.4			2.86		1.17		5.2	5	1.0	C+		R0	
61.6			2.07		2.3		5.5+	0	1.2	C-		R0	
63.7			1.99		1.0		4.9	0	1.5	B+		R0	GOUGE

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Core Size _____

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DEPTH TO (m)	LENGTH OF RUN	LITH.	RECOVERY		RQD		NO. OF FRACTURES		JOINT COND.	DEG. OF BREAK.	ALTN / WEATH.	HDN.	COMMENTS	
			LENGTH	(%)	LENGTH	(%)								
6.6			1.4	2	0	0	5	1	10	A+		R0	FAULT	
6.78			1.6	0	0	0	12	0	0	A+		R0	FAULT gouge	
6.98			1.9	7	4	2	4	0	15	B+		R0		
7.28			2.6	1	9	9	4	1	2	D+		R0	GOUGE	
7.57			2.8	7	5	7	6	2	15	C+		R0	GOUGE	
7.89			2.9	3	3	4	6	0	15	C-		R0		
8.2			2.8	9	1	9	5	2	20	D-		R0	GOUGE	
8.41			1.7	8	3	5	5	0	15	B+		R0		
8.53			1.2	1	2	1	3	0	10	B+		R0		
8.6			3	2	0	0	1	0	15	B+		R3		
8.81			1.8	1	1	1	6	0	15	B+		R0		
9.11			2.9	5	6	8	7	1	3	20	B+		R1	
9.42			2.8	4	8	1	6	3	20	C-		R2		
10.03			2.6	6	8	9	5	8	3	15	C+		R0	GOUGE
10.33			2.9	5	9	1	6	4	0	15	C+		R0	GOUGE
10.64			2.6	9	7	3	5	0	10	C+		R0		
10.94			2.8	3	2	0	2	7	1	25	E-		R2	
11.25			3.0	0	2	2	2	8	5	25	E-		R2	
11.55			3.1	2	1	1	2	6	11	22	D+		R2	
11.86			2.9	3	2	0	3	6	0	22	D+		R2	
12.16			2.5	0	6	1	4	0	4	0	C		R0	GOUGE
12.47			2.9	4	1	0	7	0	5	0	B+		R0	" "
12.77			2.8	7	8	2	5	0	2	0	C+		R0	" "
13.05			2.7	2	1	0	4	8	2	10	C		R0	
13.21			1.4	0	1	0	3	5	1	10	B+		R0	
13.37			1.2	4	1	1	2	0	1	5	B+		R0	



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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	(%)							
13.50			5.5		1.1		1.5	1	1.5	C-		R2	
13.62			1.13		4.3		2.1	1	1.5	C		R1	
13.93			2.75		3.1		80+	3	1.2	C		R0	
14.23			2.80		0		0 80+	8	1.5	C-		R0	
14.55			2.85		3.6		65+	8	2.0	C-		R2	
14.86			2.88		17.0		5.2	4	2.0	C+		R1	
15.03			1.49		5.7		2.8	4	2.0	C+		R1	
15.21			1.58		6.5		40+	2	1.5	C		R2	
15.51			1.94		11.9		4.3	3	2.5	D		R4	
15.82			2.85		18.1		8.3	0	0	A+		R0	FAULT
16.05			1.40		1.6		40+	2	0	A		R0	FAULT
16.35			2.63		4.1		40+	7	5	A		R0	GONGE
16.67			3.00		18.3		4.9	4	2.2	C+		R2	
16.98			3.06		5.6		5.4	4	2.2	C-		R0	
17.30			2.98		2.0		60+	0	2.0	B+		R1	
17.65			2.25		1.0		80+	4	2.0	A+		R0	
17.95			2.05		2.2		40+	5	1.0	A+		R0	POSS. FAULT.
18.23			1.94		3.0		4.0+	3	0	A		R0	GONGE
18.32			3.0		0		0 12+	0	0	A		R0	GONGE
18.56			1.32		0		25+	7	0	A		R0	FAULT BRECCIA.
18.75			1.44		2.2		29+	9	0	A+		R0	GONGE
18.84			9.2		0		0 50+	0	0	A		R0	" "
19.08			1.78		2.0		35+	3	1.0	A+		R0	
19.25			1.21		0		0 25+	0	0	A+		R0	GONGE
19.48			1.40		0		0 50+	3+	0	A+		R0	GONGE
19.61			6.5		1.2		1.0+	0	0	A		R0	" "

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~~Explos~~ Anvil Mining Corp.

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⁸ METERAGE ~~Stratigraphic~~ Log

Date: _____ Logged By: _____

Code	From			To			Recov.				No.				Unit				Description	
	1	10	14	16	20	22	24	26	28	30	34	35								
1			30		82															
2			82		141															
3			141		199															
4			199		259															
5			259		318															
6			318		373															
7			373		431															
8			431		486															
9			486		542															
10			542		599															
11			599		660															
12			660		724															
13			724		781															
14			781		841															
15			841		908															
16			908		969															
17			969		1,047															
18			1,047		1,108															
19			1,108		1,164															
20			1,164		1,219															
21			1,219		1,277															
22			1,277		1,331															
23			1,331		1,396															
24			1,396		1,450															
25			1,450		1,508															
26			1,508		1,565															
27			1,565		1,623															
28			1,623		1,680															
29			1,680		1,736															
30			1,736		1,797															
31			1,797		1,866															
32			1,866		1,923															
33			1,923		1,976															
34			1,976		2,030															
35			2,030		2,087															
36			2,087		2,092															

EOH