



DATA PROBE LOGGING LTD.

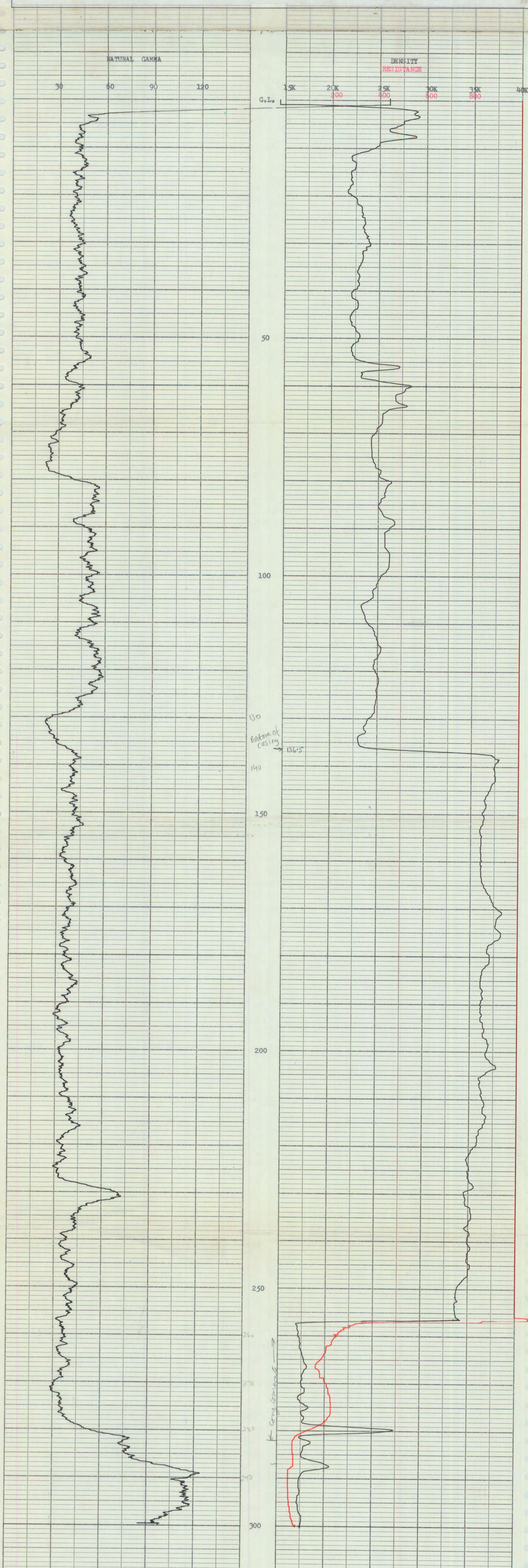
3133 DOVERVILLE CRESCENT S.E., CALGARY, ALBERTA T2B 1V1



COMPANY CYPRUS ANVIL MINING CORP.
HOLE NUMBER OR NAME C - 77 - 2
LOCATION Carmacks North
PROVINCE Yukon ELEVATION _____

LOG TYPE Natural Gamma, Resistance & Density

DATE	July 13, 1977	TOOL MFG. & S/N	Well Recon	SOURCE TYPE	Ra 226
LOGGING UNIT NO.	6	TOOL DIAMETER	1 1/4"	SOURCE STRENGTH	3 mci's
RUN NO.	1 & 2	DETECTOR TYPE	Scint	SOURCE SPACING	12"
DRILLED DEPTH		DETECTOR SIZE	3/4" x 3"	RESISTIVITY TYPE	Single Point
LOGGED DEPTH	300'	TIME CONSTANT, SECONDS	3 & 1	SCALE, OHMS/IN.	200
ZERO DATUM	G.L.	RECORDER SCALE, C.P.S./IN.	30 & 5000	S.P. SCALE, MV/IN.	
FLUID LEVEL	257'	RECORDER ZERO	As Marked		
HOLE DIAMETER		LOGGING SPEED, FT/MIN.	20	RECORDED BY	R.A. Hodge
CASING LENGTH	137'	RECORDER DEPTH SCALE, FT/IN.	10	WITNESSED BY	





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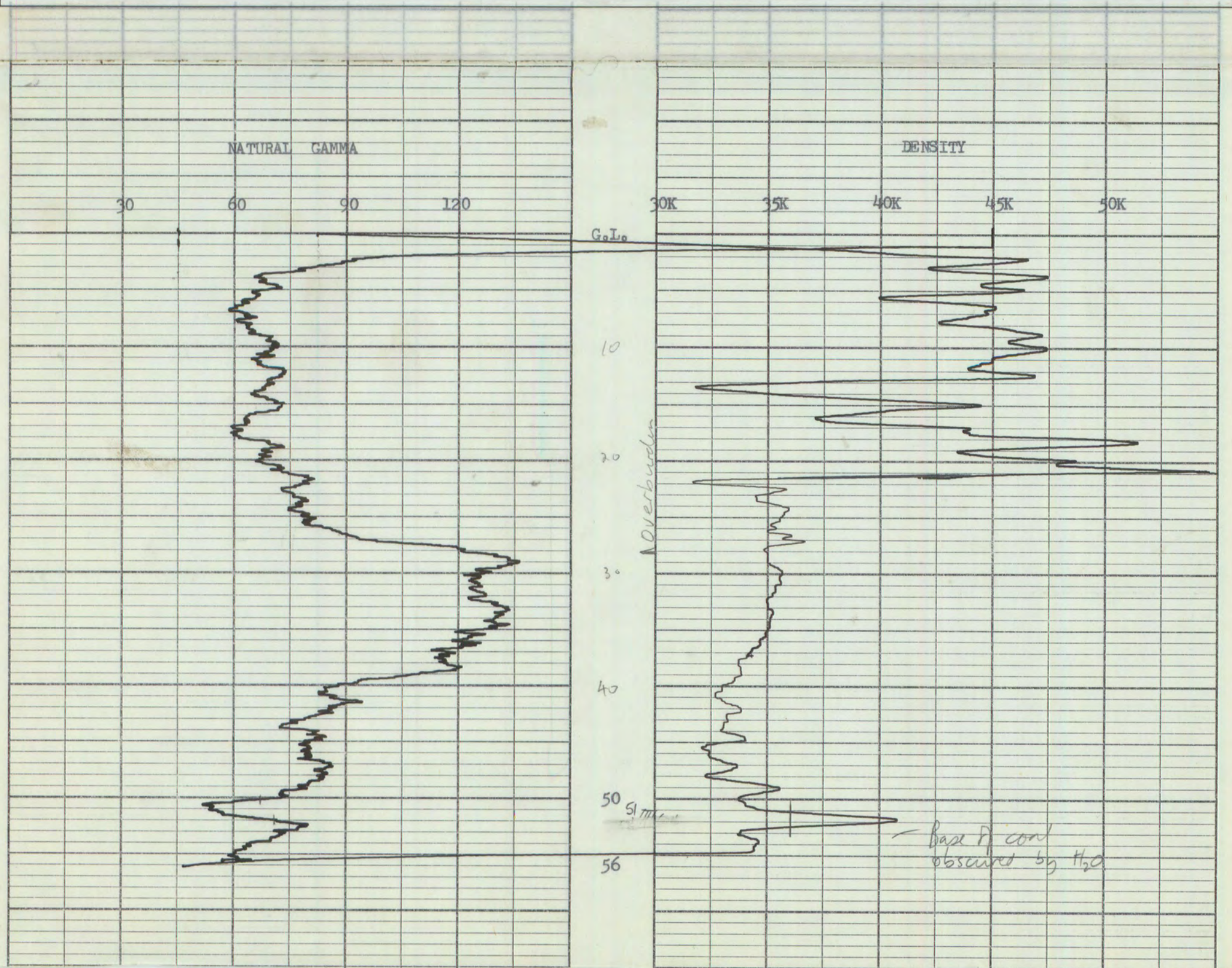
3133 DOVERVILLE CRESCENT S.E., CALGARY, ALBERTA T2B 1V1



COMPANY CYPRUS ANVIL MINING CORP.
HOLE NUMBER OR NAME C - 77 - 3
LOCATION Carmacks North
PROVINCE Yukon ELEVATION _____

LOG TYPE Natural Gamma & Density

DATE	July 22, 1977	TOOL MFG. & S/N	Well Recon	SOURCE TYPE	Ra 226
LOGGING UNIT NO.	6	TOOL DIAMETER	1 1/4"	SOURCE STRENGTH	3 mci's
RUN NO.	1 & 2	DETECTOR TYPE	Scint	SOURCE SPACING	12"
DRILLED DEPTH	85'	DETECTOR SIZE	3/4" x 3"	RESISTIVITY TYPE	
LOGGED DEPTH	56'	TIME CONSTANT, SECONDS	3 & 1	SCALE, OHMS/IN.	
ZERO DATUM	G.L.	RECORDER SCALE, C.P.S./IN.	30 & 5000	S.P. SCALE, MV/IN.	
FLUID LEVEL	55'	RECORDER ZERO	As Marked		
HOLE DIAMETER		LOGGING SPEED, FT/MIN.	20	RECORDED BY	R.A. Hodge
CASING LENGTH	Nil	RECORDER DEPTH SCALE, FT/IN.	10	WITNESSED BY	



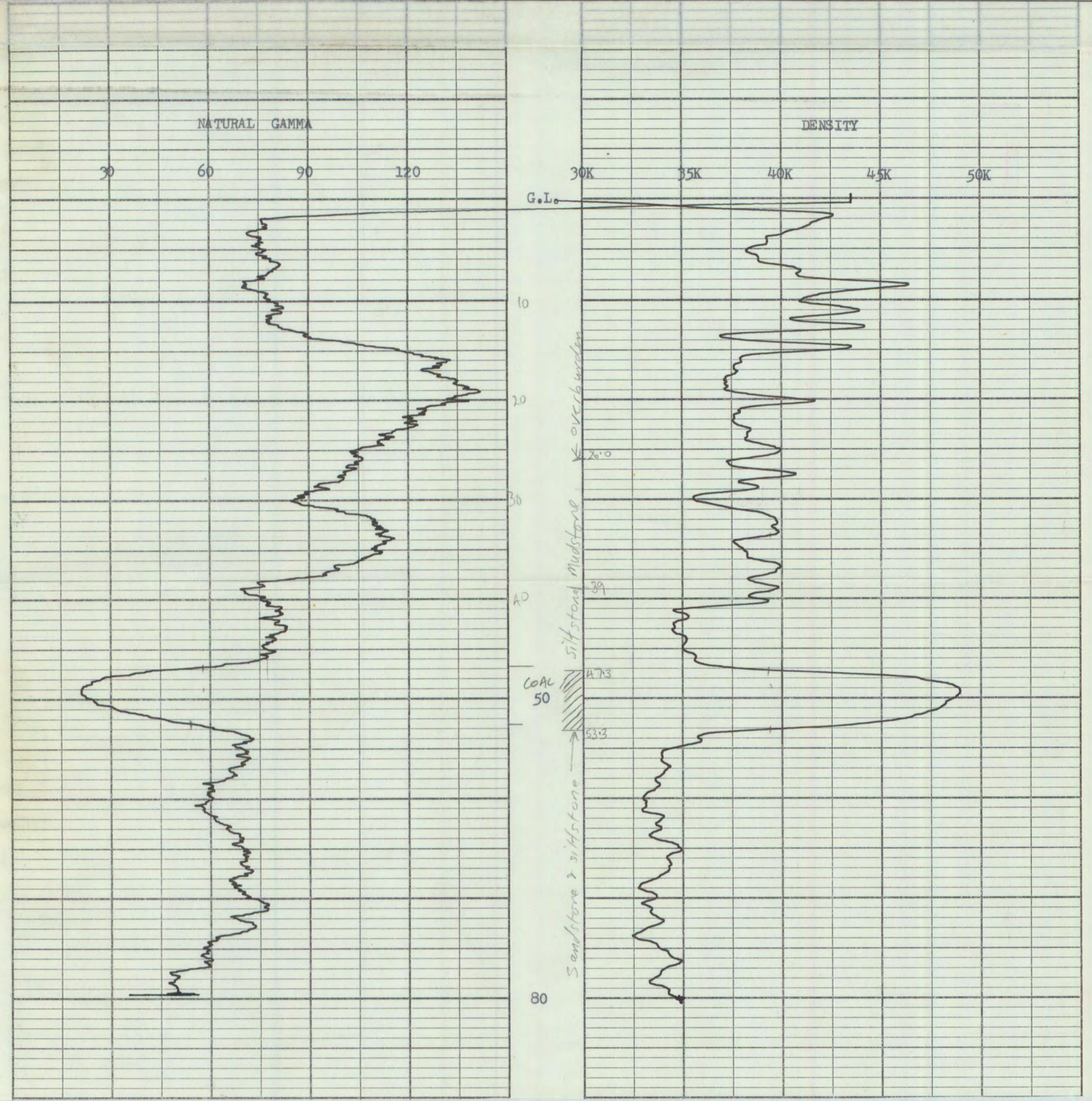


DATA PROBE LOGGING LTD.

3133 DOVERVILLE CRESCENT S.E., CALGARY, ALBERTA T2B 1V1



COMPANY <u>CYPRUS ANVIL MINING CORP.</u>			
HOLE NUMBER OR NAME <u>G - 77 - 10</u>			
LOCATION <u>Carmacks North</u>			
PROVINCE <u>Yukon</u> ELEVATION _____			
LOG TYPE <u>Natural Gamma & Density</u>			
DATE <u>July 14, 1977</u>	TOOL MFG. & S/N <u>Well Recon</u>	SOURCE TYPE <u>Ra 226</u>	
LOGGING UNIT NO. <u>6</u>	TOOL DIAMETER <u>1 1/4"</u>	SOURCE STRENGTH <u>3 mci's</u>	
RUN NO. <u>1 & 2</u>	DETECTOR TYPE <u>Scint</u>	SOURCE SPACING <u>12"</u>	
DRILLED DEPTH <u>83'</u>	DETECTOR SIZE <u>3/4" x 3"</u>	RESISTIVITY TYPE _____	
LOGGED DEPTH <u>80'</u>	TIME CONSTANT, SECONDS <u>3 & 1</u>	SCALE, OHMS/IN. _____	
ZERO DATUM <u>G.L.</u>	RECORDER SCALE, C.P.S./IN. <u>30 & 5000</u>	S.P. SCALE, MV/IN. _____	
FLUID LEVEL <u>N11</u>	RECORDER ZERO <u>As Marked</u>		
HOLE DIAMETER _____	LOGGING SPEED, FT/MIN. <u>20</u>	RECORDED BY <u>R.A. Hodge</u>	
CASING LENGTH <u>N11</u>	RECORDER DEPTH SCALE, FT/IN. <u>10</u>	WITNESSED BY _____	





DATA PROBE LOGGING LTD.

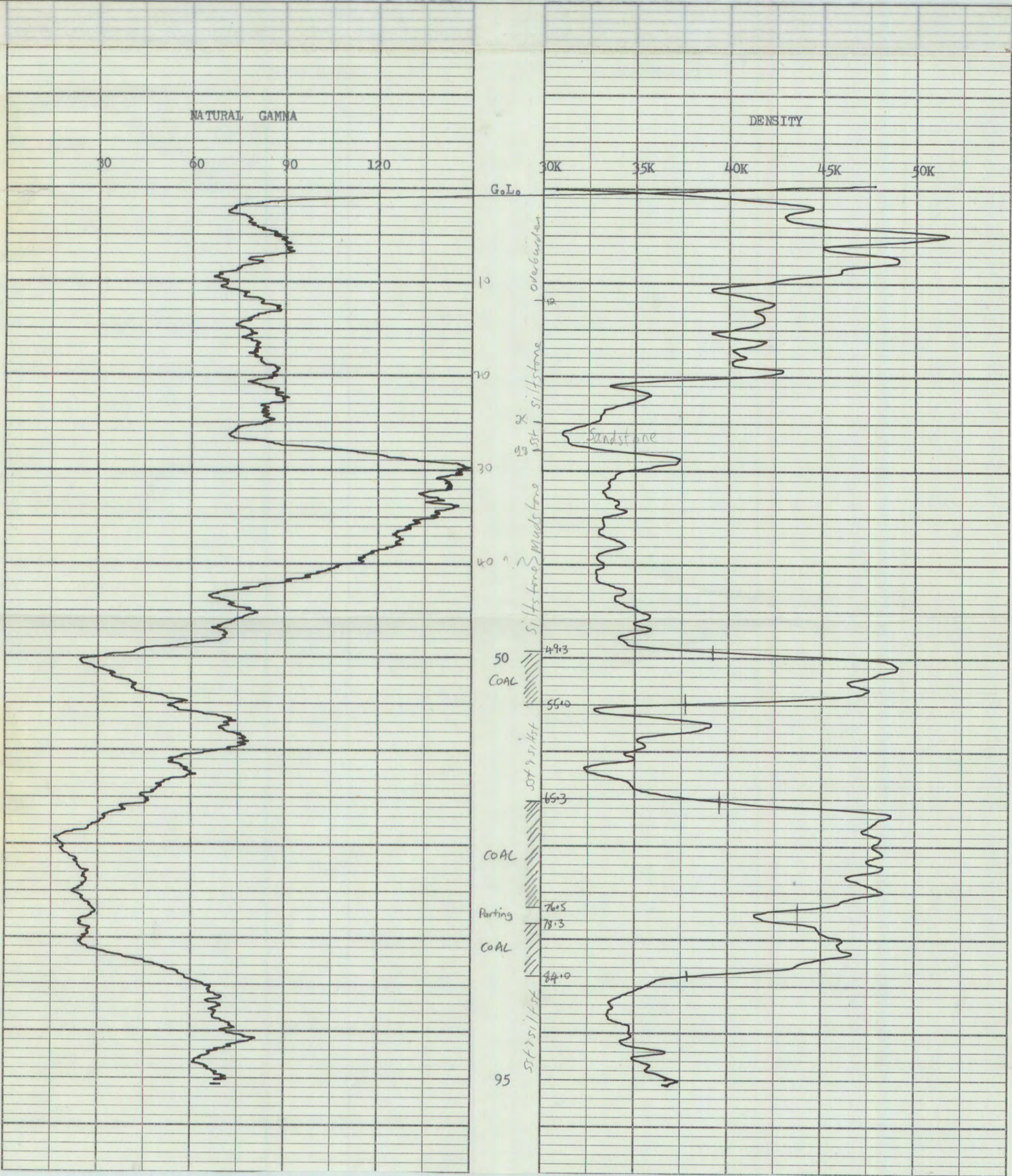
3133 DOVERVILLE CRESCENT S.E., CALGARY, ALBERTA T2B 1V1



COMPANY CYPRUS ANVIL MINING CORP.
HOLE NUMBER OR NAME C - 77 - 11
LOCATION Carmacks North
PROVINCE Yukon ELEVATION _____

LOG TYPE Natural Gamma & Density

DATE	July 14, 1977	TOOL MFG. & S/N	Well Recon	SOURCE TYPE	Ra 226
LOGGING UNIT NO.	6	TOOL DIAMETER	1 1/4"	SOURCE STRENGTH	3 mci's
RUN NO.	1 & 2	DETECTOR TYPE	Scint	SOURCE SPACING	12"
DRILLED DEPTH	103'	DETECTOR SIZE	3/4" x 3"	RESISTIVITY TYPE	
LOGGED DEPTH	95'	TIME CONSTANT, SECONDS	3 & 1	SCALE, OHMS/IN.	
ZERO DATUM	G.L.	RECORDER SCALE, C.P.S./IN.	30 & 5000	S.P. SCALE, MV/IN.	
FLUID LEVEL	N11	RECORDER ZERO	As Marked		
HOLE DIAMETER		LOGGING SPEED, FT/MIN.	20	RECORDED BY	R.A. Hodge
CASING LENGTH	N11	RECORDER DEPTH SCALE, FT/IN.	10	WITNESSED BY	



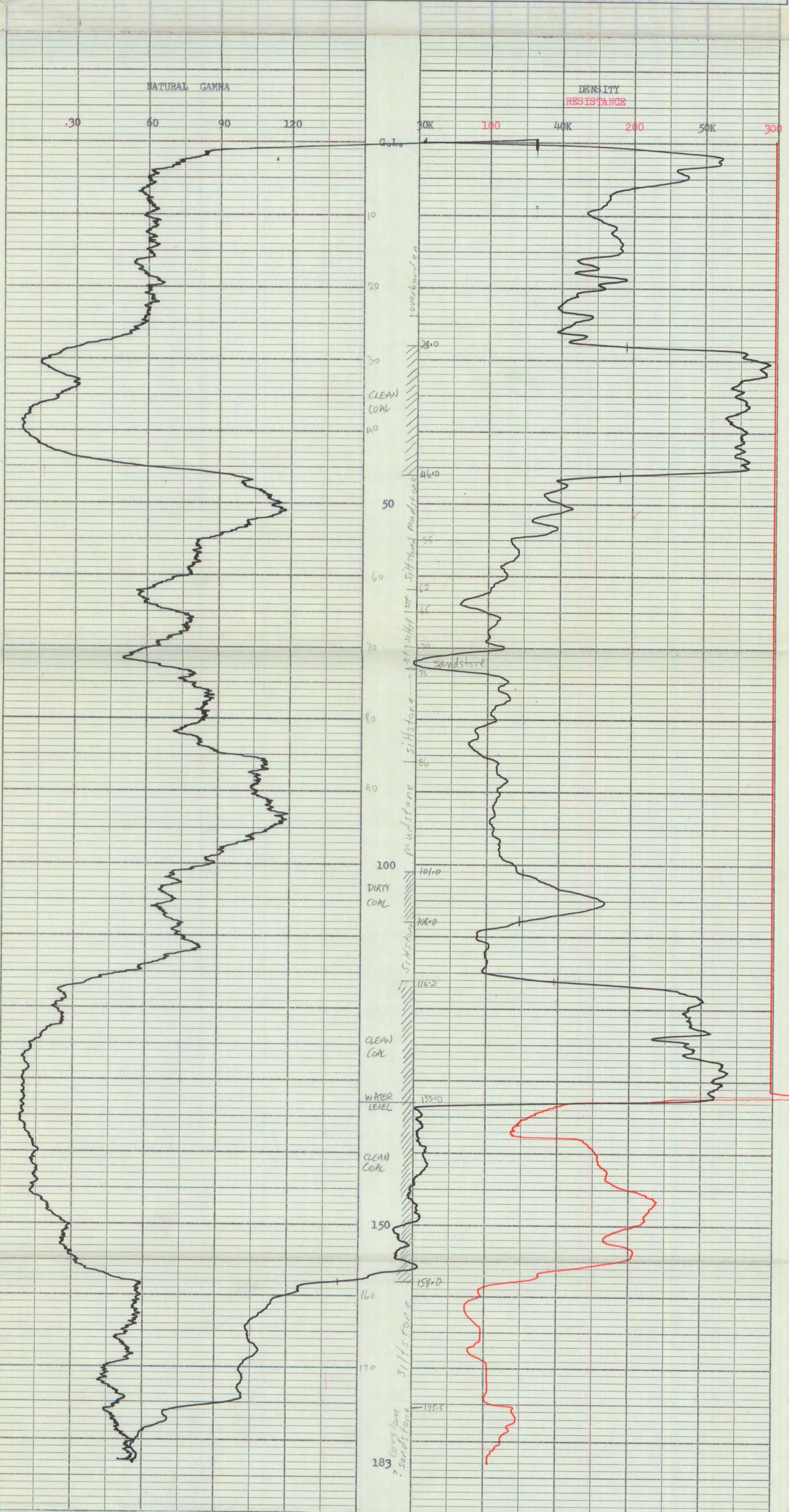


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3133 DOVERVILLE CRESCENT S.E., CALGARY, ALBERTA T2B 1V1



COMPANY <u>CYPRUS ANVIL MINING CORP.</u>			
HOLE NUMBER OR NAME <u>C - 77 - 13</u>			
LOCATION <u>Carmacks North</u>			
PROVINCE <u>Yukon</u>		ELEVATION _____	
LOG TYPE <u>Natural Gamma, Resistance & Density</u>			
DATE <u>July 13, 1977</u>	TOOL MFG. & S/N <u>Well Recon</u>	SOURCE TYPE <u>Ra 226</u>	
LOGGING UNIT NO. <u>6</u>	TOOL DIAMETER <u>1 1/4"</u>	SOURCE STRENGTH <u>3 mei's</u>	
RUN NO. <u>1 & 2</u>	DETECTOR TYPE <u>Scint</u>	SOURCE SPACING <u>12"</u>	
DRILLED DEPTH _____	DETECTOR SIZE <u>3/4" x 3"</u>	RESISTIVITY TYPE <u>Single Point</u>	
LOGGED DEPTH <u>183'</u>	TIME CONSTANT, SECONDS <u>3 & 1</u>	SCALE, OHMS/IN. <u>50</u>	
ZERO DATUM <u>G.L.</u>	RECORDER SCALE, C.P.S./IN. <u>30 & 5000</u>	S.P. SCALE, MV/IN. _____	
FLUID LEVEL <u>133'</u>	RECORDER ZERO <u>As Marked</u>		
HOLE DIAMETER _____	LOGGING SPEED, FT/MIN. <u>20</u>	RECORDED BY <u>R.A. Hodge</u>	
CASING LENGTH <u>N11</u>	RECORDER DEPTH SCALE, FT/IN. <u>10</u>	WITNESSED BY _____	





DATA PROBE LOGGING LTD.

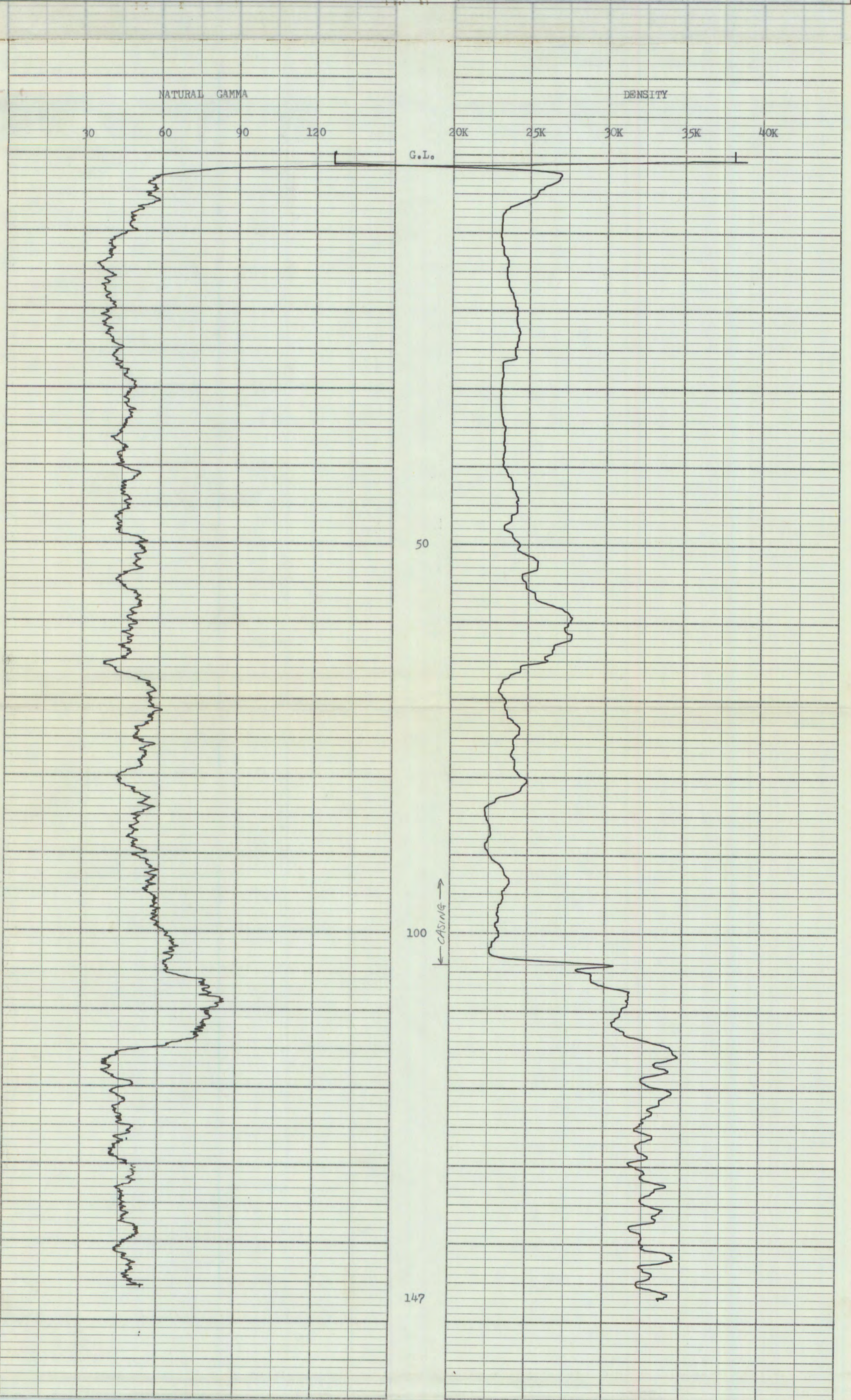
3133 DOVERVILLE CRESCENT S.E., CALGARY, ALBERTA T2B 1V1



COMPANY CYPRUS ANVIL MINING CORP.
HOLE NUMBER OR NAME C - 77 - 15
LOCATION Carmacks North
PROVINCE Yukon ELEVATION _____

LOG TYPE Natural Gamma & Density

DATE	July 13, 1977	TOOL MFG. & S/N	Well Recon	SOURCE TYPE	Ra 226
LOGGING UNIT NO.	6	TOOL DIAMETER	1 1/4"	SOURCE STRENGTH	3 mci's
RUN NO.	1 & 2	DETECTOR TYPE	Scint	SOURCE SPACING	12"
DRILLED DEPTH		DETECTOR SIZE	3/4" x 3"	RESISTIVITY TYPE	
LOGGED DEPTH	147'	TIME CONSTANT, SECONDS	3 & 1	SCALE, OHMS/IN.	
ZERO DATUM	G.L.	RECORDER SCALE, C.P.S./IN.	30 & 5000	S.P. SCALE, MV/IN.	
FLUID LEVEL		RECORDER ZERO	As Marked		
HOLE DIAMETER		LOGGING SPEED, FT/MIN.	20	RECORDED BY	R.A. Hodge
CASING LENGTH	104'	RECORDER DEPTH SCALE, FT/IN.	10	WITNESSED BY	





DATA PROBE LOGGING LTD.

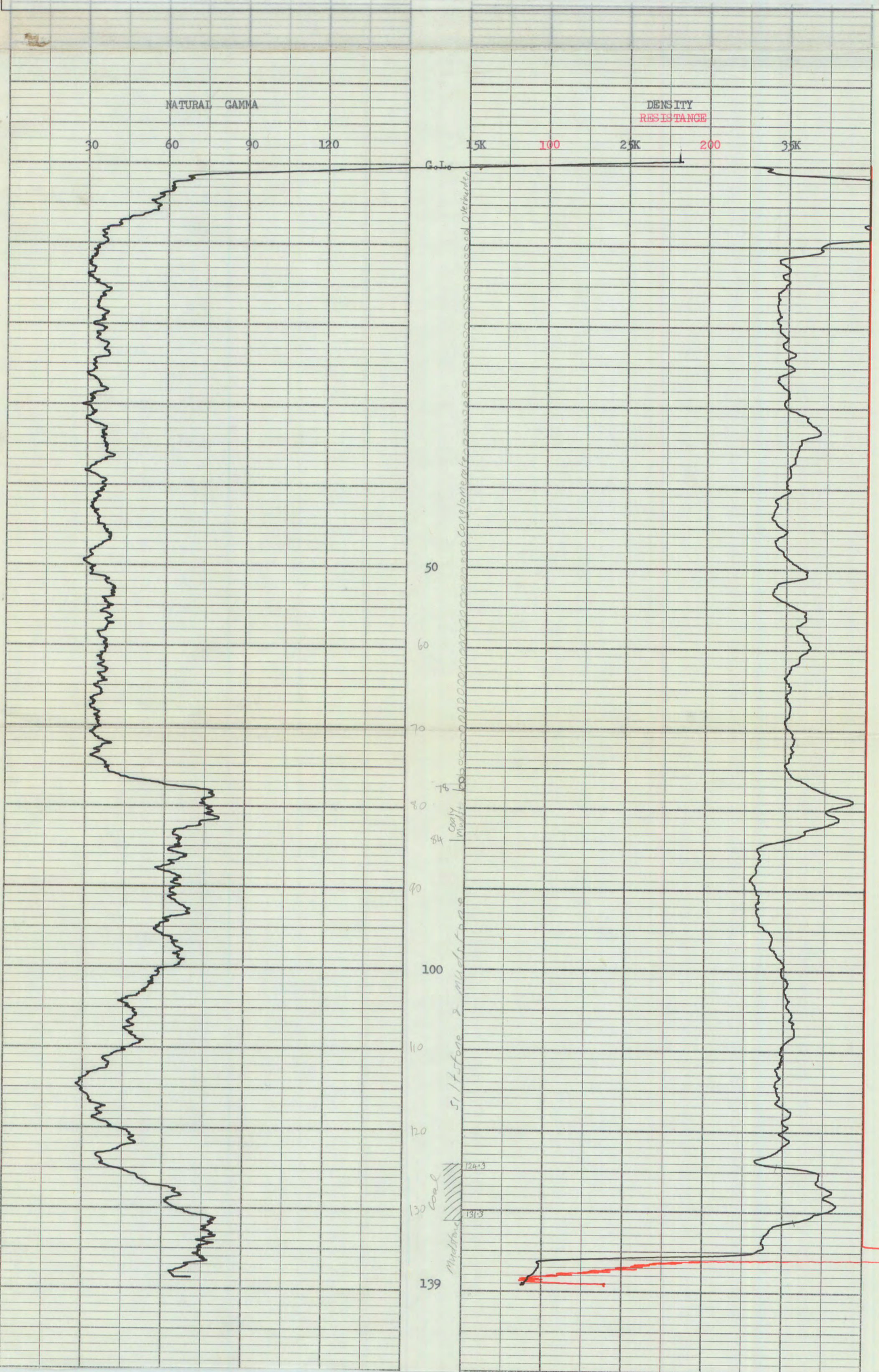
3133 DOVERVILLE CRESCENT S.E., CALGARY, ALBERTA T2B 1V1



	COMPANY <u>CYPRUS ANVIL MINING CORP.</u>	
	HOLE NUMBER OR NAME <u>C - 77 - 16</u>	
	LOCATION <u>Carmacks North</u>	
	PROVINCE <u>Yukon</u> ELEVATION _____	

LOG TYPE Natural Gamma, Resistance & Density

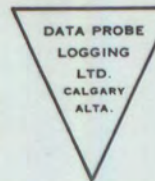
DATE	July 13, 1977	TOOL MFG. & S/N	Well Recon	SOURCE TYPE	Ra 226
LOGGING UNIT NO.	6	TOOL DIAMETER	1 1/4"	SOURCE STRENGTH	3 mci's
RUN NO.	1 & 2	DETECTOR TYPE	Scint	SOURCE SPACING	12"
DRILLED DEPTH	272'	DETECTOR SIZE	3/4" x 3"	RESISTIVITY TYPE	Single Point
LOGGED DEPTH	139'	TIME CONSTANT, SECONDS	3 & 1	SCALE, OHMS/IN.	50
ZERO DATUM	G.L.	RECORDER SCALE, C.P.S./IN.	30 & 5000	S.P. SCALE, MV/IN.	
FLUID LEVEL	136'	RECORDER ZERO	As Marked		
HOLE DIAMETER		LOGGING SPEED, FT/MIN.	20	RECORDED BY	R.A. Hodge
CASING LENGTH	N11	RECORDER DEPTH SCALE, FT/IN.	10	WITNESSED BY	



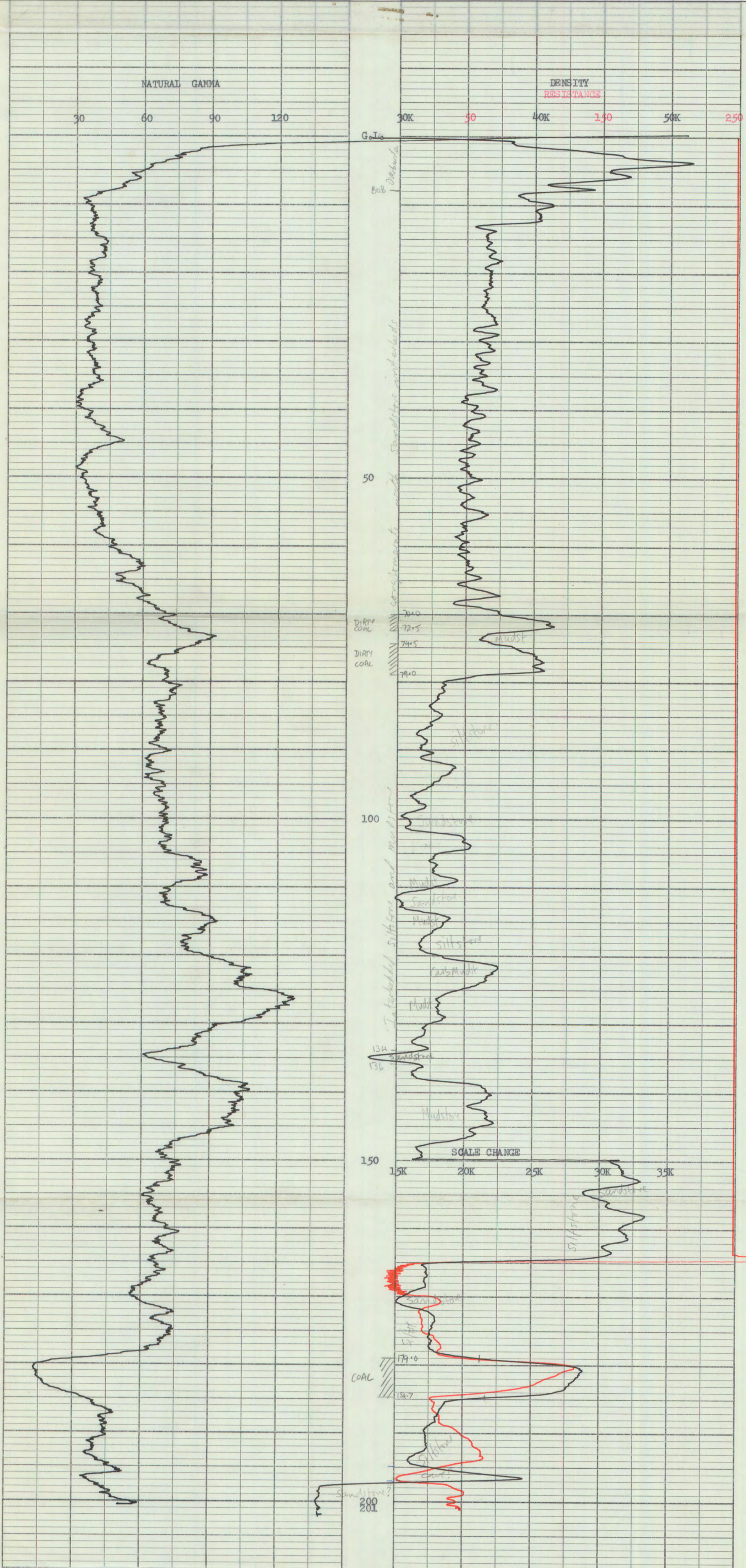


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3133 DOVERVILLE CRESCENT S.E., CALGARY, ALBERTA T2B 1V1

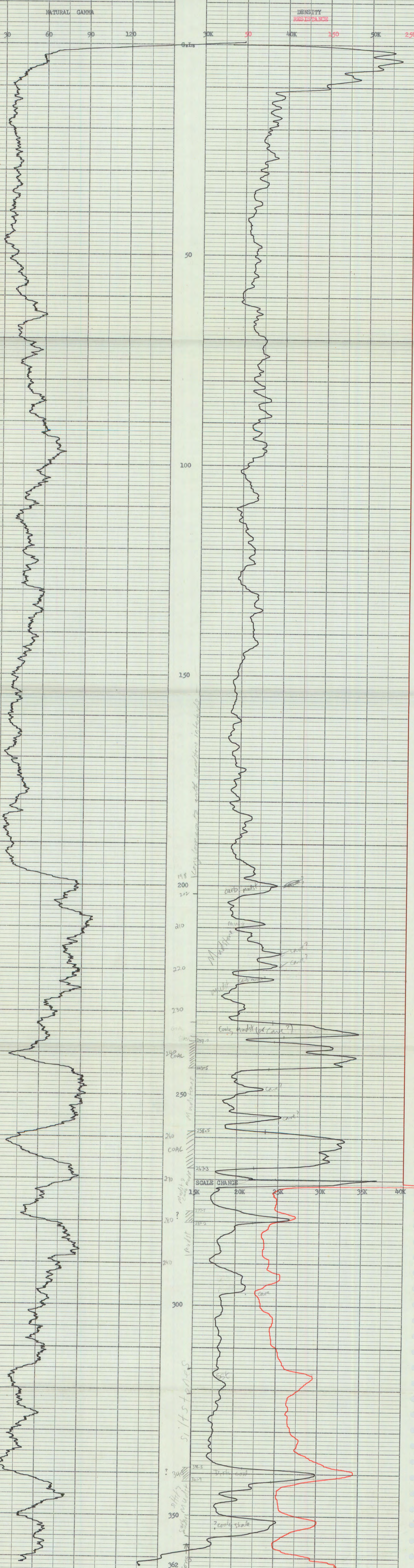


COMPANY <u>CYPRUS ANVIL MINING CORP.</u>			
HOLE NUMBER OR NAME <u>C - 77 - 17</u>			
LOCATION <u>Carmacks North</u>			
PROVINCE <u>Yukon</u>		ELEVATION _____	
LOG TYPE <u>Natural Gamma, Resistance & Density</u>			
DATE <u>July 13, 1977</u>	TOOL MFG. & S/N <u>Well Recon</u>	SOURCE TYPE <u>Ra 226</u>	
LOGGING UNIT NO. <u>6</u>	TOOL DIAMETER <u>1 1/4"</u>	SOURCE STRENGTH <u>3 mci's</u>	
RUN NO. <u>1 & 2</u>	DETECTOR TYPE <u>Scint</u>	SOURCE SPACING <u>12"</u>	
DRILLED DEPTH <u>243'</u>	DETECTOR SIZE <u>3/4" x 3"</u>	RESISTIVITY TYPE <u>Single Point</u>	
LOGGED DEPTH <u>201'</u>	TIME CONSTANT, SECONDS <u>3 & 1</u>	SCALE, OHMS/IN. <u>50</u>	
ZERO DATUM <u>G.L.</u>	RECORDER SCALE, C.P.S./IN. <u>30 & 5000</u>	S.P. SCALE, MV/IN. _____	
FLUID LEVEL <u>165'</u>	RECORDER ZERO <u>As Marked</u>		
HOLE DIAMETER _____	LOGGING SPEED, FT/MIN. <u>20</u>	RECORDED BY <u>R.A. Hodge</u>	
CASING LENGTH <u>N11</u>	RECORDER DEPTH SCALE, FT/IN. <u>10</u>	WITNESSED BY _____	





DATE	July 13, 1977	TOOL MFG. & S/N	Well Recon	SOURCE TYPE	Ra 226
LOGGING UNIT NO.	6	TOOL DIAMETER	1 $\frac{1}{8}$ "	SOURCE STRENGTH	3 mci's
RUN NO.	1 & 2	DETECTOR TYPE	Soint	SOURCE SPACING	12"
DRILLED DEPTH	364'	DETECTOR SIZE	3/4" x 3"	RESISTIVITY TYPE	Single Point
LOGGED DEPTH	362'	TIME CONSTANT, SECONDS	3 & 1	SCALE, OHMS/IN.	50
ZERO DATUM	G.L.	RECORDER SCALE, C.P.S./IN.	30 & 5000	S.P. SCALE, MV/IN.	
FLUID LEVEL	272'	RECORDER ZERO	As Marked		
HOLE DIAMETER		LOGGING SPEED, FT/MIN.	20	RECORDED BY	R.A. Hodge
CASING LENGTH	N11	RECORDER DEPTH SCALE, FT/IN.	10	WITNESSED BY	





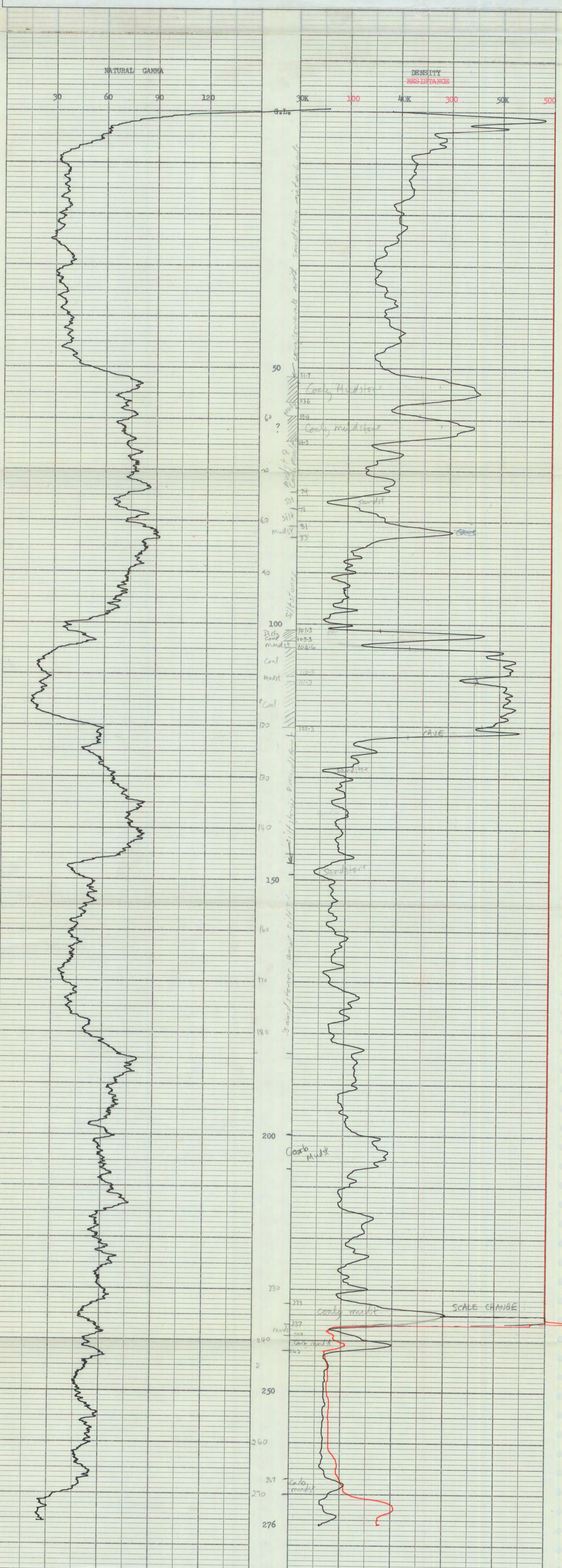
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3133 DOVERVILLE CRESCENT S.E., CALGARY, ALBERTA T2B 1V1



COMPANY CYPRUS ANVIL MINING CORP.
HOLE NUMBER OR NAME G - 77 - 19
LOCATION Camacks North
PROVINCE Yukon ELEVATION _____
LOG TYPE Natural Gamma, Resistance & Density

DATE	July 13, 1977	TOOL MFG. & S/N	Well Recon	SOURCE TYPE	Ra 226
LOGGING UNIT NO.	6	TOOL DIAMETER	1 1/4"	SOURCE STRENGTH	3 mci's
RUN NO.	1 & 2	DETECTOR TYPE	Scint	SOURCE SPACING	12"
DRILLED DEPTH	284'	DETECTOR SIZE	3/4" x 3"	RESISTIVITY TYPE	Single Point
LOGGED DEPTH	276'	TIME CONSTANT, SECONDS	3 & 1	SCALE, OHMS/IN.	100
ZERO DATUM	G.L.	RECORDER SCALE, C.P.S./IN.	30 & 5000	S.P. SCALE, MV/IN.	
FLUID LEVEL	237'	RECORDER ZERO	As Marked		
HOLE DIAMETER		LOGGING SPEED, FT/MIN.	20	RECORDED BY	R.A. Hodge
CASING LENGTH	N11	RECORDER DEPTH SCALE, FT/IN.	10	WITNESSED BY	







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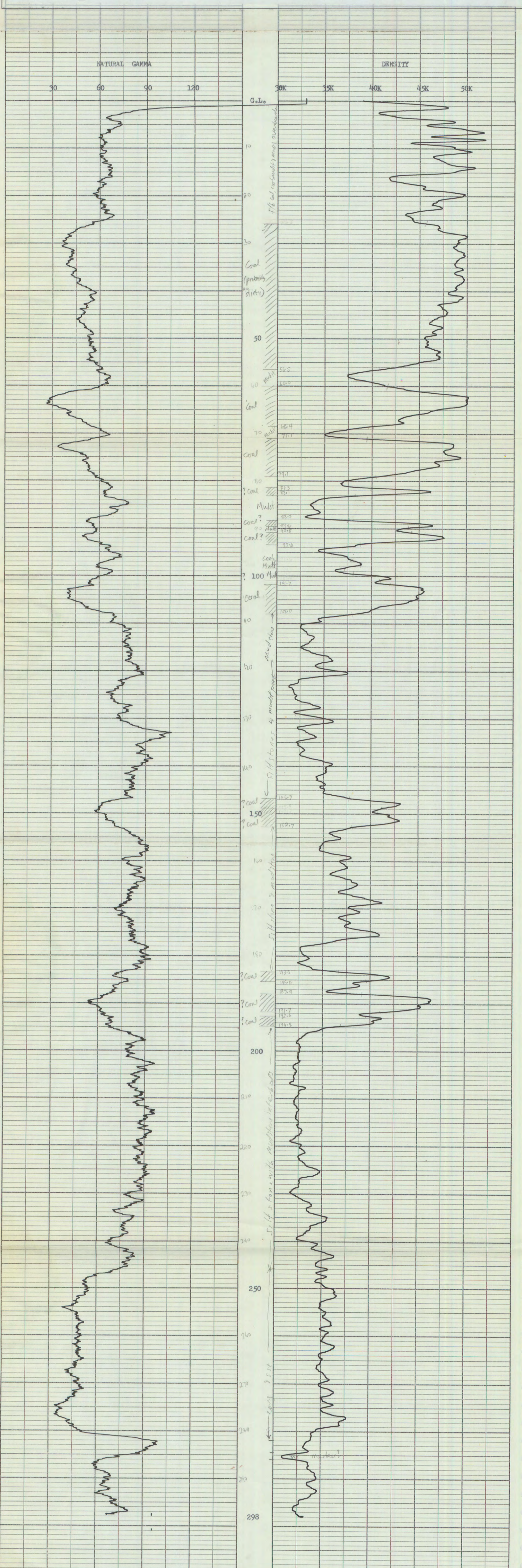
3133 DOVERVILLE CRESCENT S.E., CALGARY, ALBERTA T2B 1V1



COMPANY CYPRUS ANVIL MINING CORP.
HOLE NUMBER OR NAME C - 77 - 22
LOCATION Carmacks North
PROVINCE Yukon ELEVATION _____

LOG TYPE Natural Gamma, ~~Resistivity~~ & Density

DATE	July 13, 1977	TOOL MFG. & S/N	Well Recon	SOURCE TYPE	Ra 226
LOGGING UNIT NO.	6	TOOL DIAMETER	1 1/4"	SOURCE STRENGTH	3 mci's
RUN NO.	1 & 2	DETECTOR TYPE	Scint	SOURCE SPACING	12"
DRILLED DEPTH	304'	DETECTOR SIZE	3/4" x 3"	RESISTIVITY TYPE	
LOGGED DEPTH	298'	TIME CONSTANT, SECONDS	3 & 1	SCALE, OHMS/IN.	
ZERO DATUM	G.L.	RECORDER SCALE, C.P.S./IN.	30 & 5000	S.P. SCALE, MV/IN.	
FLUID LEVEL	Nil	RECORDER ZERO	As Marked		
HOLE DIAMETER		LOGGING SPEED, FT/MIN.	20	RECORDED BY	R.A. Hodge
CASING LENGTH	Nil	RECORDER DEPTH SCALE, FT/IN.	10	WITNESSED BY	





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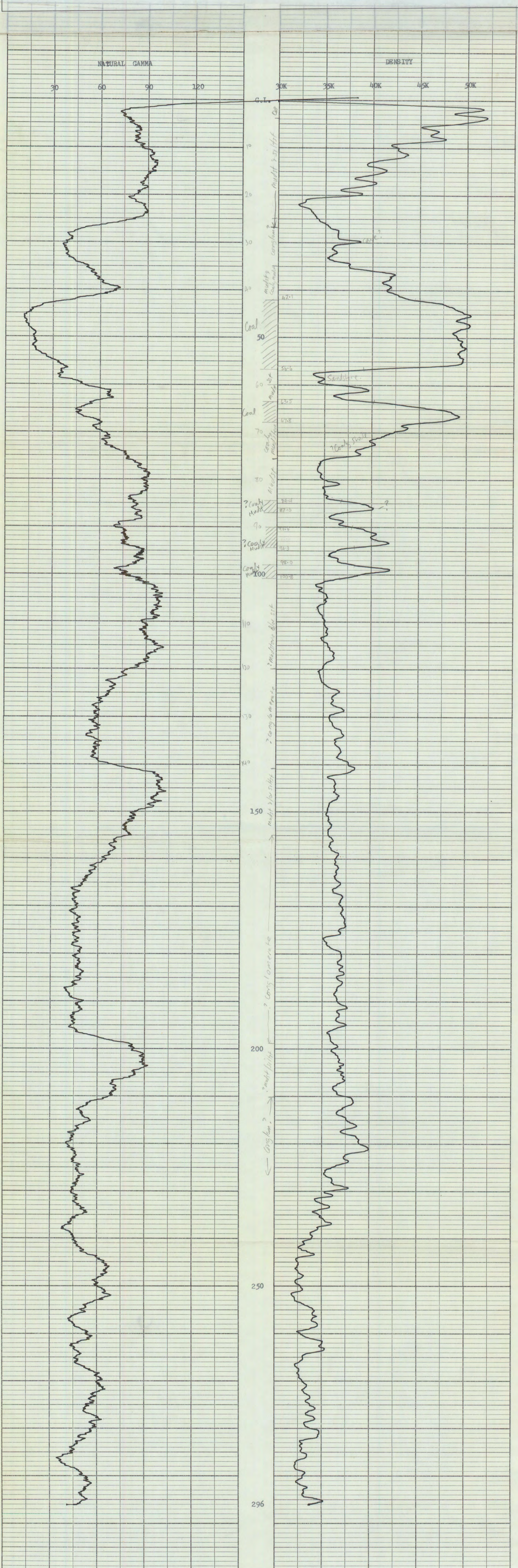
3133 DOVERVILLE CRESCENT S.E., CALGARY, ALBERTA T2B 1V1



COMPANY CYPRUS ANVIL MINING CORP.
HOLE NUMBER OR NAME C - 77 - 23
LOCATION Garmacks North
PROVINCE Yukon ELEVATION _____

LOG TYPE Natural Gamma & Density

DATE	July 13, 1977	TOOL MFG. & S/N	Well Recon	SOURCE TYPE	Ra 226
LOGGING UNIT NO.	6	TOOL DIAMETER	1 1/4"	SOURCE STRENGTH	3 mci's
RUN NO.	1 & 2	DETECTOR TYPE	Scint	SOURCE SPACING	12"
DRILLED DEPTH	304'	DETECTOR SIZE	3/4" x 3"	RESISTIVITY TYPE	
LOGGED DEPTH	296'	TIME CONSTANT, SECONDS	3 & 1	SCALE, OHMS/IN.	
ZERO DATUM	G.L.	RECORDER SCALE, C.P.S./IN.	30 & 5000	S.P. SCALE, MV/IN.	
FLUID LEVEL	N11	RECORDER ZERO	As Marked		
HOLE DIAMETER		LOGGING SPEED, FT/MIN.	20	RECORDED BY	R.A. Hodge
CASING LENGTH	N11	RECORDER DEPTH SCALE, FT/IN.	10	WITNESSED BY	



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CALGARY ALTA.

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CALGARY ALTA.

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CALGARY ALTA.

3133 DOVERVILLE CRESCENT S.E., CALGARY, ALBERTA T2B 1V1

COMPANY

CYPRUS ANVIL MINING CORP.

HOLE NUMBER OR NAME

C - 77 - 24

LOCATION

Carmacks North

PROVINCE

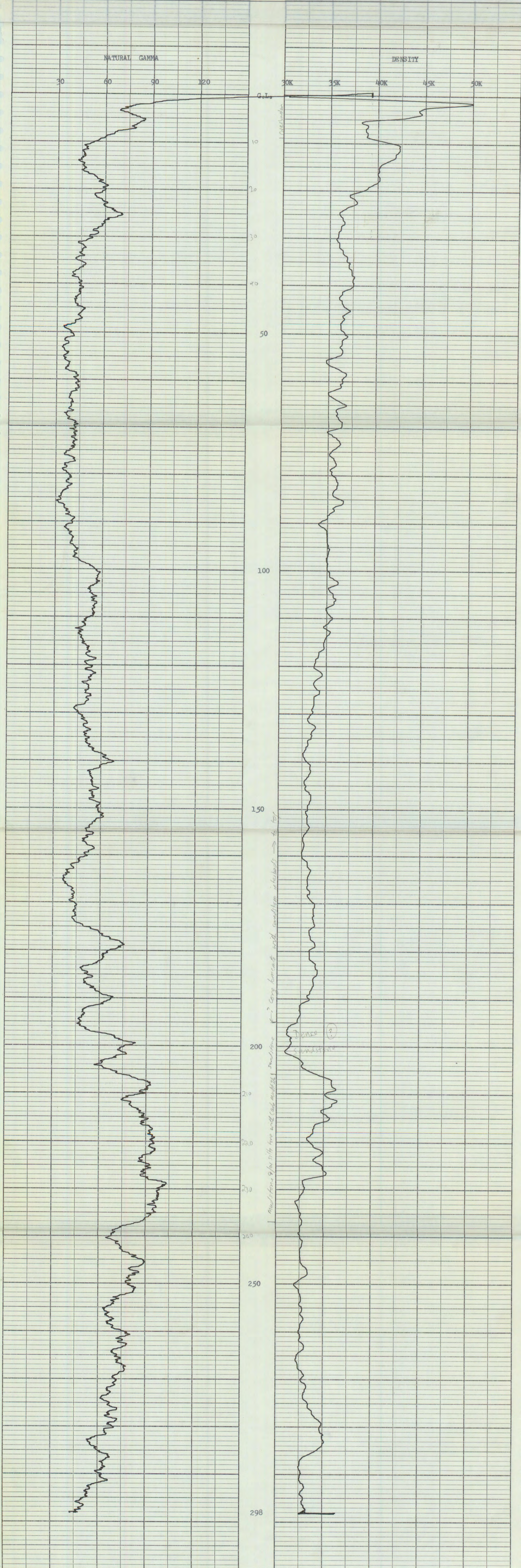
Yukon

ELEVATION

LOG TYPE

Natural Gamma & Density

DATE	July 13, 1977	TOOL MFG. & S/N	Well Recon	SOURCE TYPE	Ra 226
LOGGING UNIT NO.	6	TOOL DIAMETER	1 1/4"	SOURCE STRENGTH	3 mci's
RUN NO.	1 & 2	DETECTOR TYPE	Scint	SOURCE SPACING	12"
DRILLED DEPTH	304'	DETECTOR SIZE	3/4" x 3"	RESISTIVITY TYPE	
LOGGED DEPTH	298'	TIME CONSTANT, SECONDS	3 & 1	SCALE, OHMS/IN.	
ZERO DATUM	G.L.	RECORDER SCALE, C.P.S./IN.	30 & 5000	S.P. SCALE, MV/IN.	
FLUID LEVEL	N11	RECORDER ZERO	As Marked		
HOLE DIAMETER		LOGGING SPEED, FT/MIN.	20	RECORDED BY	R.A. Hodge
CASING LENGTH	N11	RECORDER DEPTH SCALE, FT/IN.	10	WITNESSED BY	





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3133 DOVERVILLE CRESCENT S.E., CALGARY, ALBERTA T2B 1V1



COMPANY <u>CYPRUS ANVIL MINING CORP.</u>			
HOLE NUMBER OR NAME <u>C - 77 - 25</u>			
LOCATION <u>Garmacks North</u>			
PROVINCE <u>Yukon</u> ELEVATION _____			
LOG TYPE <u>Natural Gamma & Density</u>			
DATE <u>July 13, 1977</u>	TOOL MFG. & S/N _____	Well Recon _____	SOURCE TYPE <u>Ra 226</u>
LOGGING UNIT NO. <u>6</u>	TOOL DIAMETER <u>1 1/4"</u>		SOURCE STRENGTH <u>3 mci's</u>
RUN NO. <u>1 & 2</u>	DETECTOR TYPE <u>Scint</u>		SOURCE SPACING <u>12"</u>
DRILLED DEPTH <u>304'</u>	DETECTOR SIZE <u>3/4" x 3"</u>		RESISTIVITY TYPE _____
LOGGED DEPTH <u>300'</u>	TIME CONSTANT, SECONDS <u>3 & 1</u>		SCALE, OHMS/IN. _____
ZERO DATUM <u>G.L.</u>	RECORDER SCALE, C.P.S./IN. <u>30 & 5000</u>		S.P. SCALE, MV/IN. _____
FLUID LEVEL <u>280'</u>	RECORDER ZERO <u>As Marked</u>		
HOLE DIAMETER _____	LOGGING SPEED, FT/MIN. <u>20</u>		RECORDED BY <u>R.A. Hodge</u>
CASING LENGTH <u>N11</u>	RECORDER DEPTH SCALE, FT/IN. <u>10</u>		WITNESSED BY _____

