

CONTACT INFORMATION Mining Records Curator Arizona Geological Survey 3550 N. Central Ave, 2nd floor Phoenix, AZ, 85012 602-771-1601 http://www.azgs.az.gov inquiries@azgs.az.gov

The following file is part of the Anderson Mine Collection

ACCESS STATEMENT

These digitized collections are accessible for purposes of education and research. We have indicated what we know about copyright and rights of privacy, publicity, or trademark. Due to the nature of archival collections, we are not always able to identify this information. We are eager to hear from any rights owners, so that we may obtain accurate information. Upon request, we will remove material from public view while we address a rights issue.

CONSTRAINTS STATEMENT

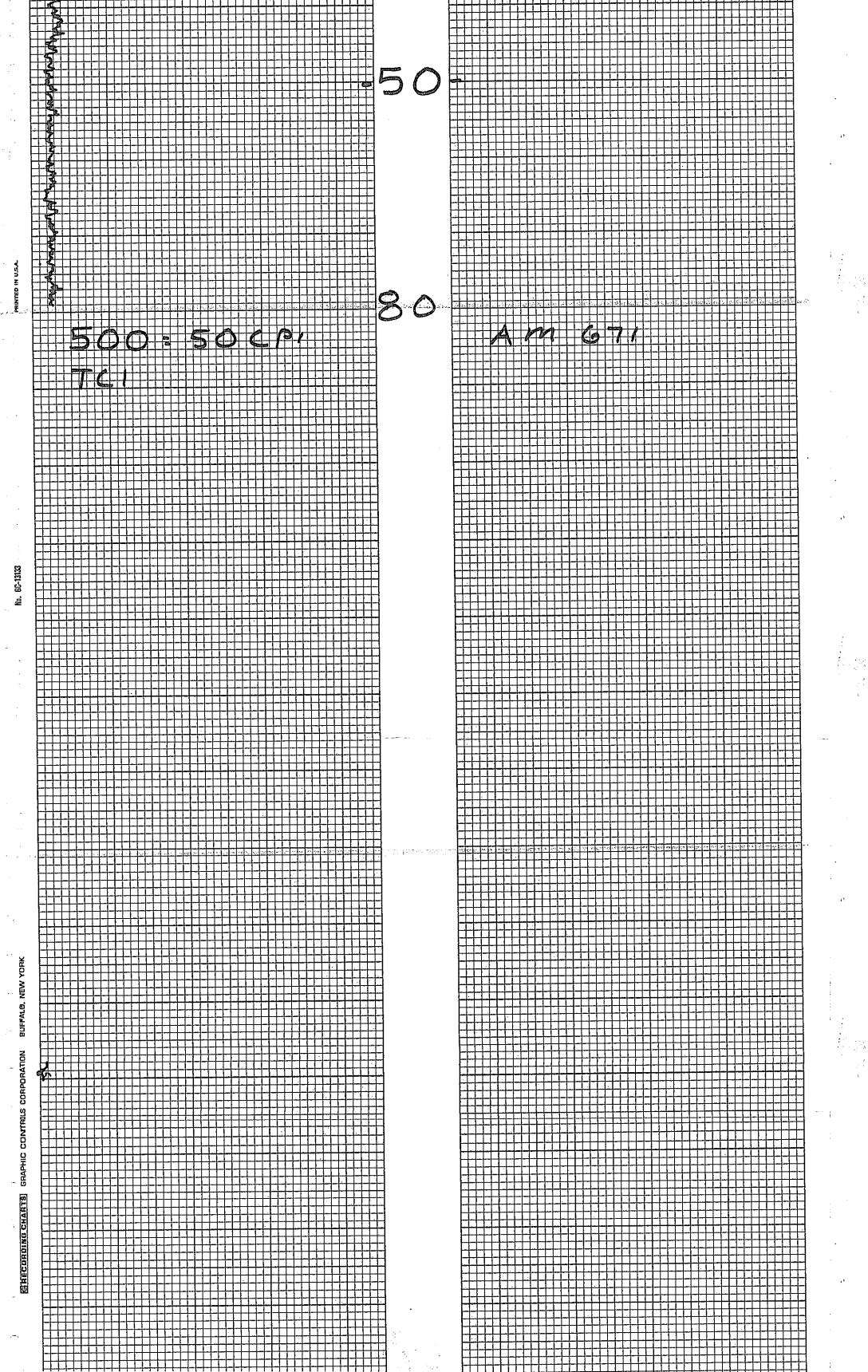
The Arizona Geological Survey does not claim to control all rights for all materials in its collection. These rights include, but are not limited to: copyright, privacy rights, and cultural protection rights. The User hereby assumes all responsibility for obtaining any rights to use the material in excess of "fair use."

The Survey makes no intellectual property claims to the products created by individual authors in the manuscript collections, except when the author deeded those rights to the Survey or when those authors were employed by the State of Arizona and created intellectual products as a function of their official duties. The Survey does maintain property rights to the physical and digital representations of the works.

QUALITY STATEMENT

The Arizona Geological Survey is not responsible for the accuracy of the records, information, or opinions that may be contained in the files. The Survey collects, catalogs, and archives data on mineral properties regardless of its views of the veracity or accuracy of those data.

Casper, wyomin	IG			HOLE NO. An	A 671
LOCATION	A			GAMMA SCALE	500: 50CPI
	ANDERSON	MINE		PROBE TYPE	SCINT
COUNTY 7	AJAPAI	STATE AZ		K-FACTOR	6.00 E-5
GP.		ELEV.		DEAD TIME	9.2 ms
	<u> </u>		<u> </u>		1
SEC.	TWP.	RGE.		PROBE DIA.	15/8
DATE	3-14-78			CALIPER	
DEPTH DRILLED	80	•		DIRECTIONAL SURVEY	-
DEPTH LOGGED	80			TEMPERATURE	
FOOTAGE LOGGED		· · · · · · · · · · · · · · · · · · ·		OPERATOR	ERICKSON
HOLE DIAMETER	55/8			DRILLER	DENNIS
WATER FACTOR				CONTRACTOR	UENTORE
RESISTIVITY		DHMS/INCH		LAST A.E.C. PIT RUN	2-24-78
SELF POTENTIAL	<u> </u>	A.V./IN.		FLUID LEVEL	
RERUNS	1ST. RUN	2ND. RUN	3RD. RUN	REMARKS:	······
BOTTOM					
ТОР			<u></u>		
TOTAL FEET				· · · · · · · · · · · · · · · · · · ·	



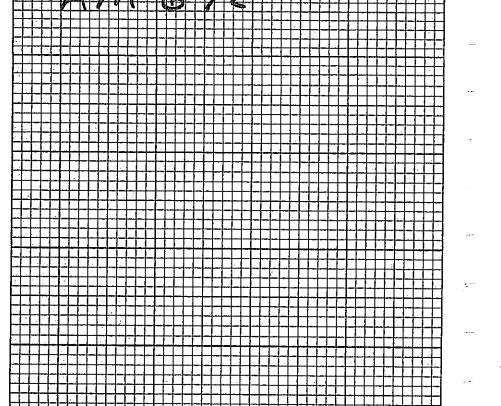
	· ·	LL.				++	┦━╀╸	-		_!-!		┠┅┠━	┥╾┼			╉╋	+	╏╼┼━	++	+		-+-		+		1			1-1							TT		\square
	÷						1		_			┥╍┥╼	<u>.</u> -			┿┿			++	┥┥			┝┼╸	╉╧╉╼	┿╍┼╍╸				\mathbf{t}					-				-11
	ō					1.1.										+			++			· ·	╞╴┠╍	╅╧╂╧╸	++	ł			┼─┼	- -	┢┅┟╸	+-1	-			1-1-	-1-1	
	≻				<u> </u>		TI					L	11						1.1.	┛┛┠		·	┶┝╍		- I	[[-	╉╌╂		┝╍┠╸					┼┼	┽╾┼	-++
	2		11									1-1-												<u> </u>	1				++		┝╌┝╴			<u> </u>		┿╼╋	+-+	
i	. ជ	-i-i-	1-1-	111			-1		77				T-T		Ĩ	П									1_1_	1	1				L.I_		_ _		++	┼─╀╸		-+-+
: -	. Z		+-+-	++			+++						1	-1-1													1	Ŀ	11	_	┝		_	_	┢╍┝╸	╇		╺┼╾┽
ł	ค่		╋		_		┿╼┾					11				1-1			П								1										_[]	-+-+
	7	<u>+</u>	+ + -			-++	++		-++	-+-+		╉╌╁╴	++			++			11				11-	TT		1			T							4		
ά.	2	H	+				┽╂		+++			H	+-+					H		-1-1				11		7						1.						_
	뜨	-	++-			╌┼━┨╌	++	+++		-+-+		┟╼┼╍	++			+ +		╞╌┼╴			- 1 -	1	1-1-	+ +	1.1-		i		П	Т								
	BUFFAL®, NEW YORK	- -	┢╌┝╴			┉┼━┦╸	┉	- 	╺┨━┤	-+-+		╂═╂═	┥┼			+++			11	++	-1-		11	+-+-	-1-1-	1			1.1		ГТ							
	-		<u> – –</u>	\square		<u> </u>		++	╺╋╍╬	┉┼━┼		╆╍┾╸	┽╍╄			++		┠╍┼╍	+		**	-	++	┉┉		1						-	T			Τľ		
			- 	1			┉	-++				╊┼	╺┼╍┼		++	┥━┞	+	┝╌┼╌	╋	- 1			╈	++		1			1-1	1				Π.				
	z		+			-++	+	╾┼╾┼	+	┍╾┼╾┤		+			\vdash	┼╍┼			┼┯╆	-	- .		┼╍┼╴	++		1		-1-1								II		
٠.	臣	L∎	┼╍┦╍	++			++	_ - +-	╺┠─┤			┨╼┼╸	-1			++	+-	┟╌┼╴	┉	- 1	+		++	++-	1-1-	1					1			\square	ΤT			Ш
	- \	A.	┥━┞╍	1-1-1			╌┟╍┾			┍─┼─┦		╉╍┿╸	++	-1-1	┝╌╀╴	++		┢╌┼╌	łł	-+-+			┼╍┼╸	++	+ +-	1			1-1		1-1-	-			T	TT		
	Ĕ		1.1.			╘╼╞╼┡				┝╼╋╾┥	<u> </u>	╉╼┿╸	┥╾┼		┝━┽╸			┼┷┼╾	┿╾╇				┽╍╊╼	┿┿	╉╼╂┉	-									1-11			\square
	2 2							_				\square				┥┥┥			╺┟━┼			┝╼┝╼	╬╌┠╴	+-+-	╋╼╂╼	-	-	┝╧╋╍	╅╼╆		1-1-				1-1-	++		
	æ		- <u>[-]</u> "																1.1		<u> </u>		<u> -</u>	-l-l'	4-4-	4			┥┥┥		╀╌┼╴			╞╌╢╼	╉╍╊	+-+		
	Ö		17						1									1	1		_	· .		+++	14.	4			┼╌┼	<u> </u>	╉╌┼╴			┝╌┝	┥╼┤╸	╺┼╍╂╴	+	┍╍╢╼┦
	. u																						4-4-	++	+	4		┝┉┠╴	┥━┝		++			╞┼╴	┼╍┼╸	┉╉	+	
	្ម	1-1-								\square		Π.							\bot			L	╧╋	44		4		┝╍┡╸			╂╌┞╴	┽╾	┝╾╄╍	╞╌╞╴	╉┯╉	╉┈╋		┍╋┙
	2	H		·	FF-		-++-			⊢ -	┝╌┠╍	╢╌╢╴		+	┝─┼╸	┽╍╄		┠┅┠╸	┨─╂				╋╍╊╸	·┼╾┼╴		-		┝╼┾╸	+ +		╋╍┝		·					
	E		_ _		⊢	┝╾┼╼╀				┢━╋╼┛		╋╌╋	╺┼╾┦		╞━┼╸	┥╾┼		┠╌┦╼	+-+					╬╋╋	╺┟╼╁╴	-{			1-1		11	1-	1-1-					
	2		11			1.1.1										1.1			1-1			·	┶╋		┥┥┥╸	4		┠╍┼╍	┥┥		╂╍╄┙	<u>-</u>	╎╌╎╼	┢╼┢╸	++	┥─╊		
*	BRAPHIC CONTRULS CORPORATION					ПТ		-111					1															┝╍┾╸			╇		┞╌┠╌	 _ -	++	┥┥	-+-+	┝╍┨╍╍╵
	0			++							\mathbf{T}																	\Box				┶┷━		11.	4-4-			┝╼┿┯┙
	<u>u</u>		┵┨╾╍╢╼╸	+++	┝╾┼╾╸		+					++			11			1-1	11									ĽĿ							1-1-	- L-		_ _'
•	Ŧ	-t-	++	+ {	┼╼╍┼──	╞┼╍┠	-1-1			- -		++			H	++	-		11			ΓT	T	Π		1										\square		
	5	H	┼╍┼╸	┼╌╂╌	┝╍┠╼╸	┼┯┼╶╂	++		H			+-+	++					1-1	11					11		7		П										
	Ē	-	++	┦━┨━	\vdash	{} - ŀ	╺┼╌┼			H		╺╂╾┽╴	++	+-	l-h	+ +		1-1-	-1-1			什	11	1-1-	-1-1-	1		П	_					L		1.1		
	÷ 0	· F-+-	++	- <u> </u> [╊╼┠╼┠		_ <u>_</u> _		H	++	╌┼╼╌┞╸	- -				+		-1-1				ŤŤ	+++	-1-1-			T	-		T							
		· 1→-	╌╂━┼╸			┝╼┼╾╀	-+-+			┟╍╂╾┙	┼╌┤─	╉			┼─┼		-1-		+-+		┝╼┼━	┢═┢╴	┽╴╋	+++		1		m	1-	ΠT					1.1			
	100 I	H	┵┼╍╌┼╼		┝╌┝╍	┼╾┼╼┠	++			┝┼┾┦		┨╍╂╸			┼╾┼		-					<u>+</u> ++	tt			1				ITT.	П			П				
	12	- 1	┥┥╍	- _	++	┨╼┨╧╂	++			┝╌┠╍┦	┼╍┼╼	╺╂╼┼	++		┝╍┼		<u></u>	┼┯┼╴	++		┝━┝━	++		- [-		4			1		TT			П				
	a		++	- 	Į −	┟━┼━╀				++	 	╉┉╂╸			┟╌┾	-ł-ł		++-			\vdash	┼┈┼╴		++		1		H	-1-					TT				
	- E		┛		 		_╂-╂	-1-1		╞╌╎╌┤	┼╌┼╴	+	+		⊢+			╉╾┼╴	+			H	++	╺┼╾╂╴	++	1		H			1-1	1	11	17				T
				++-	_	┦┈╿╼┠	╺┥┯┥			┝╍╄━╵	++-	┥┽	┉┤╼┉┥		++	┥┥	÷	╈	┿┽		++	++	+-+		1-1-	4		F+	1.			1		11				
		<u></u> Ц	_		┝━┨━				+	┶┼╍┙	╏╌┠				╄╋			╢╍╋	+		╏╍╌┨╍╌	++	<u>-</u>	-++		-		1-t			1-1				11			T
				<u> </u>	┥┥┥		_ _		· -	<mark>┼╍</mark> ┠──╵	1	++		-+-	+	┉┼╾╍┥		╋╋			⊢ ·	╆╍╊╸	┥╍╋	++		-		H						1-1-	-11			H
		ш			ļ				_	<u></u> ↓ ↓ 	┼━┼╸		-	<u> </u>	ł–⊦		-	╋╼╋		-	┝╍┝╍	╈		+++		-		Η		tt	++	-	1-1-	1-1				T
					<u> </u>				_	╋╋	- -	┛			┥╾┽		 	-{			╏╼╂━	╉╋╋		╺┾╾┾	-+++-	4		H		 -	╉		++	╈╋				
			1.1								┝╌┝╴				-	+	4-	╉╍╋	┽┽	-+-	┝╍╄╍	┽┿	++	┉┼┉┽╴	╍┼╾┽╸	-		H	+	┼╍┼╍	╉┯╋	+	+-+-	1-t				<u>H-</u>
	μ.														4		_ _	++	+		┢╼┟╸	+ +			++	_		H	+	┨╍╍┨╼╸	++	<u>- -</u>	┼╼┼╴	++				++-
	1 T				Π											<u>. </u>	-	1.1	┛┛			┥┥┥	┥┥┥	44		-		ł÷⊦				-+-	┢╧┨╼	╢━╂	++	-1-1		┢┼╼
	क्रि									ΓL.											L.	1_1		1		-		j.		i −	-╂┼			┨╼┽	++		-+-	╞┼┿
			11		11																	\square				4		-			┦─┼	-+-	+-+-	╋╋	+			┢╍┟╍
·			++		\mathbf{T}																		وأخلت		<u>. . .</u>	4		┝┿		<u> </u>	┥┥	+	<u></u>	╋╋	++			┯
			-1-1-								П											11	Ц.	┉┤╍╌┤╴	_	· ·		L-		1 +	┹╼╂	_	++	┥╍┾				┢┉┠╸
					1-1-							\square									Í.	1.1.		+	- النا-	-		H		┢━┢╸	╶┨╌┤		╢━╇╴	╇		- -	H÷	╆╍┢╍
ς.				1-1-		1 1 1				1-1-	П		_	ΓT				11						\square		_		H	-4		1.1		╉╼╌┠╴	++	┉┼━┥┤		┝╍┨━╍	╇╋
	_	H	++	-1-1-	+ +-	1					1-1			<u> </u>				17				IT.		11				L		11	┶┙	_	1-1-	╉┯╋	- -	4-4	╞━┥╌	╇
	, - \	H	╶┼╾┼╴	++	┿╍╞╍			┝╼┟─┤	H.	+	1-1	+	+	t - t-				-1-1										Ŀŀ	1					\square	1_		┝┥┉	┼╼┾╼
		-+-+	┥┥		++	+++			h- †	++-	+	┥─┼			1-1						T	1 -1	T						1			_1_					<u> </u>	┶┶
		∣−┾	╾┼╌┼	╌┼╍┼╍	╬╌┼╴	┼┼┤				┼╼┼╌	+	╉	+-					11			11			-1-1		ส 🦾							1.1	1.1				11
		\vdash	╌┼╍┼	++	┼╌┤╍	┽╍┼╌╢	-+-			+-+-	╉		-1 "		+	+					1-1-	++	++	-11	11	7							T.		17		LI.	11-
٠.		\square	┈╄╌┡		+ +-	╶┼━┼╌┨	+	├ 	<u>}</u> }	++	┿╍╋	-†-+	-+-	 -	╉═┤		⊢ተ		+		╆╌┾╸	++	┿╋		-+ +	1 - S - S - S - S - S - S - S - S - S -	,	1										

T₩P. 3-14-28 25 25 5 \$% - - OH	MINDE STATE AZ ELEV. RGE. IMS/INCH V./IN.		HOLE NO. An GAMMA SCALE PROBE TYPE K-FACTOR DEAD TIME TIME CONSTANT PROBE DIA. CALIPER DIRECTIONAL SURVEY TEMPERATURE OPERATOR DRILLER CONTRACTOR LAST A.E.C. PIT RUN	500=50CPI SCINT G.00E-5 9.2-45 1 1 1 1 5/8 - ERICKSON DENNIS UENTORE 2-24-78
A PA 1 TWP. 3-14-28 25 25 25 5 5/8 - - OH - - OH	STATE AZ ELEV. RGE. IMS/INCH	×	K-FACTOR DEAD TIME TIME CONSTANT PROBE DIA. CALIPER DIRECTIONAL SURVEY TEMPERATURE OPERATOR DRILLER CONTRACTOR LAST A.E.C. PIT RUN	6.00 E-5 9.2 ~ us 1 1 5/8 - ERICKSON DENDIS UENTORE
T₩P. 3-14-28 25 25 5 5% 	ELEV. RGE.	· · · · · · · · · · · · · · · · · · ·	DEAD TIME TIME CONSTANT PROBE DIA. CALIPER DIRECTIONAL SURVEY TEMPERATURE OPERATOR DRILLER CONTRACTOR LAST A.E.C. PIT RUN	9.2 ms 1 1 1 1 1 1 1 1 1 1 1 1 1
T₩P. 3-14-78 25 25 5 \$% - OH	RGE.		TIME CONSTANT PROBE DIA. CALIPER DIRECTIONAL SURVEY TEMPERATURE OPERATOR DRILLER CONTRACTOR LAST A.E.C. PIT RUN	1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2
T₩P. 3-14-78 25 25 5 \$% - OH	RGE.	¥	PROBE DIA. CALIPER DIRECTIONAL SURVEY TEMPERATURE OPERATOR DRILLER CONTRACTOR LAST A.E.C. PIT RUN	- ERICHSON DENNIS UENTORE
3-14-78 25 25 5 \$% - OH	IMS/INCH	¥	CALIPER DIRECTIONAL SURVEY TEMPERATURE OPERATOR DRILLER CONTRACTOR LAST A.E.C. PIT RUN	- ERICHSON DENNIS UENTORE
25 25 5 % - OH		¥	DIRECTIONAL SURVEY TEMPERATURE OPERATOR DRILLER CONTRACTOR LAST A.E.C. PIT RUN	- ERICKSON DENNIS UENTORE
25 5 % - OH			TEMPERATURE OPERATOR DRILLER CONTRACTOR LAST A.E.C. PIT RUN	- ERICHSON DENNIS UENTORE
5 5% 			OPERATOR DRILLER CONTRACTOR LAST A.E.C. PIT RUN	ERICKSON DENNIS UENTORE
OH M.		*	DRILLER CONTRACTOR LAST A.E.C. PIT RUN	DENNIS UENTORE
OH M.		· · ·	CONTRACTOR LAST A.E.C. PIT RUN	UENTORE
OH M.			LAST A.E.C. PIT RUN	
- <u>M</u> .'		·		2-24-78
	v./IIV.			
	2ND. RUN	3RD. RUN	FLUID LEVEL REMARKS:	
	2140. 8014	SKD, KUR	REMUARNJ:	
	······································			

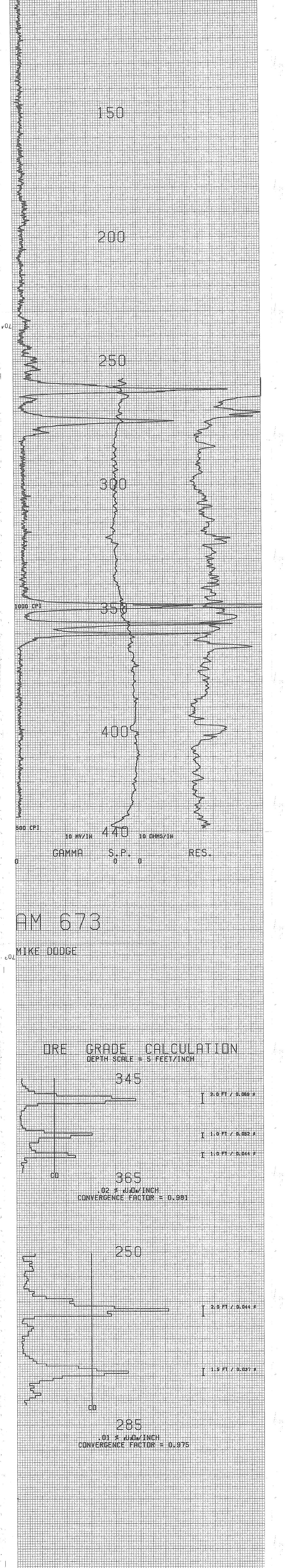
			1	-	h-,		0.00													-	·····				1	-	-	-	-+			-	+-			-						_	<u> </u>	i	
	⊢	-	-		-		2011	.	b	9		14			_	_	_							. 1			-			1						·			·	1 1	1		i.	1	
	1					ł			r																			- 1	-1	7		T	Τ-	r	m					r,	-		-		
					—				1	94.0 AV		-								-				-	-			-	-			-	+	⊢	-			-		\vdash	-		-	1	
.			-		-		-	-		-		<u> </u>		-	-	-	-			-	-	•				-	_	-	-+		- ļ-		4-	-	-			÷			-	_			
		_	⊢					_			-	-	_	-	_		-					_	-		_	_		_		_			I			-							<u>.</u> 1		
-			L_																					1	- 1	- 1	.	- 1		1		1					í (. 1			
													-1									1.1	-	ĩ			-1	-1	-†	7		1	1-						-	-				-	
	-	-		-	-		-		-	-	-										-			-	-1			+		-1-		-	J	.				· ·	·			. 1			
						l							_ 1	,										1	1			ł		1			1		11					1	Ľ]			÷.,	
				· · ·									•										-	-						-1-		-	<u> </u>	-						()		-		- 1	
	-	_	_						-	-				-1	-	-	-			-	-	_		- 1			-	-	-+-	-		-			÷			_		\square	_	-	إنسا		
	÷		_		-			_	_			-	_	_	_	_	_						. 1							1			·								1		(. I		
								- 1	_					1				· .					- 1	1	1	<u> </u>				Т	Т	1	1						_					-1	
									_						_		Ì		-			-	-1		-			-	-+-	╈	+	+	 			••				()			-+	_	
			h	-	-					-	-		-	-	-	-		-		-	-	-	ł	-+	-	-	_	-+			4	<u>+</u>	 		-		. 1		·	_					
		-						_					_	_	_						_				_}	_							ŀ.			1								1	
			i i														i	1							7			T	Т	Т		1	1										_	_	
1	_					-	-		-	-				-1	~	-				_	-		-+	-+	+	-+	-+	-+		+	-	+						_	-				-		
	•	-		-				-	_	-	-				-4			_	-	-	_		_	-1	-1	_	-	_	_	4		-					_	_	_		÷	1		-	
	-			_		_	_							_		$\sim 10^{-1}$	·			_				_!		Ē				1.			1					.		1					
								- 1	- 1			1	1						1	_			1		Т			-	7	77-	1		1-1		-	_	-	-1	-1		-		\rightarrow		
	-				-	-	-	-1	-					+	-1		_		-	_		-	-+	┉┟	-	_	_	-+	-ŀ-	┉	4	┢		—				_			_	_		<u> </u>	
	_	-	_				-	_	_	_	-	-	-	_		<u> </u>	_		_	_					_							1	[. 1				- F	
								}					1	- 1		- 1			- 1									1	1	П-		Т								\square	•	-		-	
							_	_							-1	_	-	-1				-			-1		-t	-		+		+			****		-	-	-			-	-+	-	
	-	-	-	-		-	-	-	-+	-{	-	-	-+	+	-				∽⊦	-	\rightarrow		-+	-1	-+	+	-	-+-		+	-	-		_	-			-	-	-	_		_	_	
	-		•		-	-	-			-	_			_		-		_	_	_	_	_	_	_	_					1	_	1				_[· .]					_1	
								_1		[. 1	_ !	ł					1	1		- 1	- 1	1	- 1						1	1	1					- 1					-		7	
							-	Т			Т		Т	Т	-1	-	-			-1	-1	-1	1	1	-1	-	-	-	-			1-	-				+	-+	-	-	- 1	-1	+	-ł	
		-			-		-ł	-	-		-	- f	-+	┯	{	-	-	-+	-		-		-+	-+	-+	-		-	+	╋								_		_		_	_	_	
1	_			_	_	_	_		_		_	÷	_											_[- 1	1	- 1	- 1		1	ł	- 1		
		_ 1			- 1		1	- 1	1	1		-1	-	Т				-1	1	-1	-	Í	Т	T	Т		Ŧ	Т	Т	-1-	Т	Т	F			-1				-	-	-	-		
	_				_		-					- 1	-1	-				-	-1	-	-1		+	-+	-t	-	-+	-+	+	+			-	-		-	- 1	-			-+	-	-+	~	
	-	-	-		-		- i	-	-		+		÷ł	4	-	-	-				-	_	4		_		_	-	_			<u> </u>			_	_	_	_	. 1	÷ 2		_	_1	÷.	
	_		_		÷	_	_			1						_	_[]_				- 1	- 1			ł						1 1		- 1	- 1	- 1	·	- 1		1	-i	-		
	-			- I									-i					- T	7	-1	-	:	Т	٦ľ	T		Т		1	1		-			-1		-1		-1	_		-1		-	
- 1	-	-1		- 1		-	-	-	-1	-		-1		-h	-	-		-	-	- 1	- 1	-+	-+	+	╉		-h	-+-		+	+-			-		-	-	-+	÷		-	-	┯┾	-!	
	-	-	-			-	_	-	-	-+	-+		┿	┿	-	_	-		-+	-	4	-	-	-	-	_	_	_	_	-L-	4-	L			_	_	_					1	1		
' 1	_			.	_	_	_!				- i	i i			_1						_1	_ [1.	. 1		1	1		- 1		- 1	- 1	1			1		7		
. 1			- 1	1	- 1		-1	- 1	-				Т	- 1			1	1	T	П	- 1		-		-	_		-	+		-	1			-		-t	-+	-1	-	-	-1		-1	
	-			- 1	-1	-1	-	-+-	-+	-1		-	۳ŀ	-t	-+	-+	-1	+	-ł	-1	-+	-+	+	-		÷	-	-	+	╋	+-				_	-+	-+	-	-	-	-			_	
		-+	-				-		_	_					-	_	<u> </u>	_	_	_					1								EI		_				· · ·	· 1			- 1		
		_				- 1				- 1			- 1	1	- 1	1		- 1	1	- 1				- [1		T	T			<u> </u>						7	-1		-		T	-	
' I	-1			T				-	-				-	-1	-1	-1	_		1	-1			+	-	-+	-+	÷	-	+	+-				-	-		-	-ł			-+		┷╊	-	
: }		-		-	-	-	-	+-	-+	-	-+	-+	-	-+-		-			+	-+		-	-	-+-	-		-	-	-	4.			_	_		-4	_	_		_				_	
i l	_	_	_	_	_		_	_!	_						_1							- 1		1					1	1				- 1	- 1	1	1	1				1	T		
		-1	- 1	-1	1	- [Ē	Ť	T	T	T	Т	Т	Т	T	T	Т	T	T	Т	T	T	T	Т	T		-1-	-		Т	1			-		+	-†	-†	-†	-+	+	-1	-+-	-1	
l I	-1	-†		- 1	1	-†	-+	-†-	-†	-t	+	+	+	-†-	-ŀ	-1	-+	-+	+	+	-f	-+	+	+	+	-+-	-+-	-+-	+	÷	+		-		-	+	-ŀ	-+	-	+	-	+	-+-		
F	-+	-		-+	-	-+	-		-	-+	\rightarrow	+	_		-	-	4	4	4	4	-+	-	_	4	_	_ _	1	1			1_														
			_															1	t	- 1				1	ſ	Ē	E	1	1	Ľ	1			Т	Л	T	Т	Т	T	T	T	T	Т		
	T	T	T	T	Т	T	Т	-1-	-1	-1		1	7	-	-	-	-			-	-†	-†	1	+	1	╈	-+-	-†-	-	\mathbf{t}	1	-	-1	-	÷	+	╉	╼┼	-†	-+	+	+	-+-	-1	
- 1	-	+	+		-+	+-	-+	+	+	+	-+	╉	┿	┉	┿	-		+	┿	-	-	+	-	+			-	╺╋╸		+	+	1	-		-+	-	_	_	_	_		_	_	_	
	-	-	-1	-+		-	_	_!-	_!.	_		-	-	4	1	_	_						_		_				. 1	1				_ }		ा		1		- 1	Ŧ				
					1	1			1								1	T	Ī	Ξ.	- T	T	F		-						1						-	÷		-		-			

NEW YORK

BUFFALG.

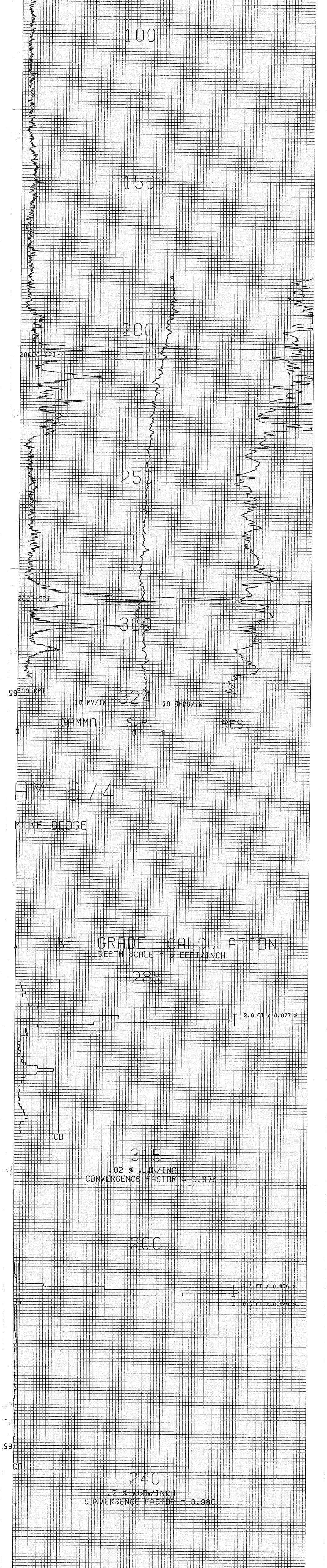


	,	Denvér, Colo.		SEC. TWP. 673	BIT SIZE CASING
			DATE 3-14-78	AREA Quinci de o du IM 1	BORE HOLE FLUID
	DAIC E	XPLORATION		HNDERSON MIN	JE HOLMUD
TINE	Ma Ma	KELONATION		STATE ARIZONA COMPANY	RESISTIVITY
ANIOR	rson M	1116		MINERALS EXPL	DR. M.DODGE
"YAUA	_	STATE	RIZONA OG MEASURED FROM	3-14-78	7750
N .	TOWNSHIP	RANGE	GROUND LEVEL	TOTAL FOOTAGE LOGGED	DRIVE TIME IN
INITIAL	RUN		GAMMA RERUNS (Initial run offscale)		DRIVE TIME IN O 5 Hrs. 0915 STAND BY TIME OUT
	140'	SCALE = Cps. Pr			- In. 0.75 Hrs. 1000
	= SCOCps. Per In.	T.C. LOGGING SI Sec. Ft./I			
ONSTANT	60 Ft./Min.	TO		Ft	Ft. Z.O Hrs.
E NO.	SOURCE VALUE	TOTAL		Fi. TOTAL	Ft. MILEAGE Miles CHARGEABLE STANDBY
NO.	PROBE SIZE				Hrs.
55-23	17/8 In. YPE & SIZE 7/8 K 4"	TRACKU	-FACTOR FROM E.F	0000-00	DRICIGE 10-6
<u>T DCINT.</u>	K FACTOR	TROBE K	-FACIOR FROM E.I	K.D.H.PITS 3-10	J~ 18 · 3.1013 ~10
OTSUSEC			,,,,,,		· · · ·
	ahms per inchas				
	10 Mú/In.				
	SELF POTI	ENTIAL	<u> </u>	Î	DENSITY
- 		[^] ⊳i + MMA RAY		RE	SISTANCE
	NATURAL GA				OHMS
COMPU-L	DG V2.5L4	DATE 03		AM 673	
		MQ		RES	
					┝ ╶╶╶╶╶╶╶╶╶╶╶╶╶╶╶╶╶╶╶╶╶╶╶╶╶╶╶╶╶ ╴╴╴╴
			╲┥┙ ╶┧╶╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴ ╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴		
					┝╌┥╌╎╌╎╌╎╶┤╸┥╌┥╸┝╌╎╴╴┝╴╸┝╶╴╴╴ └╶╴╴┶╴╸┾╸┙╴┙╸┙╴╴╴┝╸┝╸╸╸╴╴╸ └╶╴╴┶╴╴╴╴╴╴╴╴╴╴╴╴
		<mark>╺┼┥┊╪┊┊┙╡╸╎╶╎╶╎╶┝╶┥╶╎╶╶╶╶╶╶╶</mark>			
		<mark>┝╶╴┲╶┪╴╎╍╽╸╎┙╡╍┝╶┊╸╎╸┽╸┝╶╞╶┾╸</mark> ╍┶┷╍╅╺╧┙╴╴╴╴╴╴╴╴╴╴ ┝─╆┶╴┙┶╵┥┶┠╸┨╸╴╴╴╴╴╴╴╴╴			
		┧╌╍┝╼┎╌╎╌╎┅╎╍┾╍╎╍┝╍┝┙┥┙┝╸┝╸╎ ┥╌╍┝╼┍╶┝╌╎╌┥╌┝╼╸╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴			
			_┍ ┊╴ _┲ ┫ _{┲╋} ╪ _╋ ╗┊╌╷╬╍╬ <mark>╍╔╋┉<mark>╢</mark>╼╢╼╢╼╢╼╢╼╢╼╢┙╢┉╢┉╢┉╢┉╢┉╢┉╢┉╢</mark>		
	┤ <mark>╶╃╾╎</mark> ╼╎╼┤╼┤╼┤╼╎╼┝╼┼╼┝┥╼╴ ┥╾┠╾┝╼╾╤┽╌╎╸┥╼┝╼╿╼╿╼┥╼ ┯┱┰┝╍┝╼╎╌╎╼╡╼┼╼┝┑╼┝╍╎╼╎╼╵				
	┶╍┶╍╎╍╎╍╎╍╎╍╎╍╎╍╎╍╎╍╎╍╎╍╎╍┤╍ ┶╍╎╍╎╍╎╍╎╍╎╸┥╼╵┥╍╎╍╎╍╎╍╎╍╎ ┶╍╎┙┙┙┙┙┙┙┙┙┙┙┙	┾╸┝╶╬╶╢╼╡╼┦╌╞╌┽╌╏┍┽╌╎╌┽╌┤╸┽╌╠┻┿ ┿╴┼╎╾┿╼╍╴╴┿╴╡╴┽┲┝╸┥╼╎╴┥╼┝╸┝ ╢╶╌┥╼╅╍┥╌┾╌╞╌╏╴┝╌┲╼┶╼╋╼┝╌┨╸┝╼┑╴┆			
				┥┥╌╏╴╎╴╎╼┼╸┥╼┼╌╎╌╡╼╢╌╄╌╬╌╬╼╌╋╼┝╌╬╴┝┿ ╅╼╾╋╾╷╍╊╴╎╾┨╼┠╼╏╴┥╼┅┵╸┽╸┝╼┿╍╎╌┫╸╎┅ ┽╶╌╸╧╌┪╸┰╌┨╺┲╌┲╴┠╶╁┍╊╼╋╼╎╌┫╹╴╦╖╎╴╝	
	╌╎╼┥╼┾╾┝╶┽╼╎╌┝╌┾╼┿┿┥╍┝╌┾╌ ╶╅╶┿╾╢╍┾╍╎╼┝╼╎╼┝╼┥╼┿╍┝╸┾╌┿ ╼┿╼┝╼┾╌┝╼┝╼┝╼┾╼┿╼┿╼┿╸┥╼┿	╶╎╶┽╾┧╍╏╍┤╾╡╼╞╼╌╌╏╾┥╼┿╶┼╺┾╍╋╸╁╌╎╼╧ ╾╱╾╎╍┞╼╵╍╲╶┝╼╌┱┥╸┝╌╌┽╶┑╶╕╼┙╸┾╼┑┑ ╍╎╼┥╼┼╌╎╴┊╍╎╌╎╴┋╶┥╌┥╌╎╴╴┪╺╢╼╒╡			
					╾ <mark>┥╴╴╶┶┶╴╪╶┥╼┶╼╶╪╸┙╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸</mark>
			╶ ╎╏┊┊╞┊╷┥┨╎┥┊┊┫┽┥┥┙╸┥┥╸	╶ ╏╞┍╿╎╞┝╞╶┥╏╞╞┥╡╸╞╺╞╺╞╸╞╺╞ ╶┨╼┨╶┧╼╪┨╌╎╌╪╼┨╺┨╼╼┾╍┨╸╪╼┝╌╡╸	
	╪╉╬╌┾╬╋╋┿┝┝╄╬ ┷┲┿┿┿┿┿╋┿ ╺╎┲╎┝┶┝┨┱┿╅┽┝╊╎	╺┼╍┼╍┼╌┥╌┥╼╎┙┝╌┝╌┝╼╄╌┥╌┥ ╾┼╍┼╌┟╌┥╌┝╌╋╌╋╌╋╌╋╌╣╌╣			
	┷╪╼ <u>┝╍╪╼┼╍┼╼</u> ┾╍╊╼╄╸┝╍╊╼╋ ─╎┵┠╛┥┥╍┿┵╽╍╉╼┝┲┝┙┍╾┯┥╸╋╸ ┷╼┝╛┍┙┙┙┝┙┍╗┍╸┍┥┍┙┍╸┦╺╌╿ ━╎╌┢┙╎╍╁┙╵╸╢┙╹┍╴┖╸┙╸╸				
	┄┼╾┠╍╎╌╄╌┡╼┨╌╀╌╄╌┝╼╏╼╏ ┿╋╋┿┿┿┥┥┝┿╴┨╌╎╌┥╼┝╸┞╌┨╸╿				
				┝╌┝╌┝╶╞╌╞╌╡╌╞╌╡╌┝╌┥╌┥╌┥╌┥╌┥	

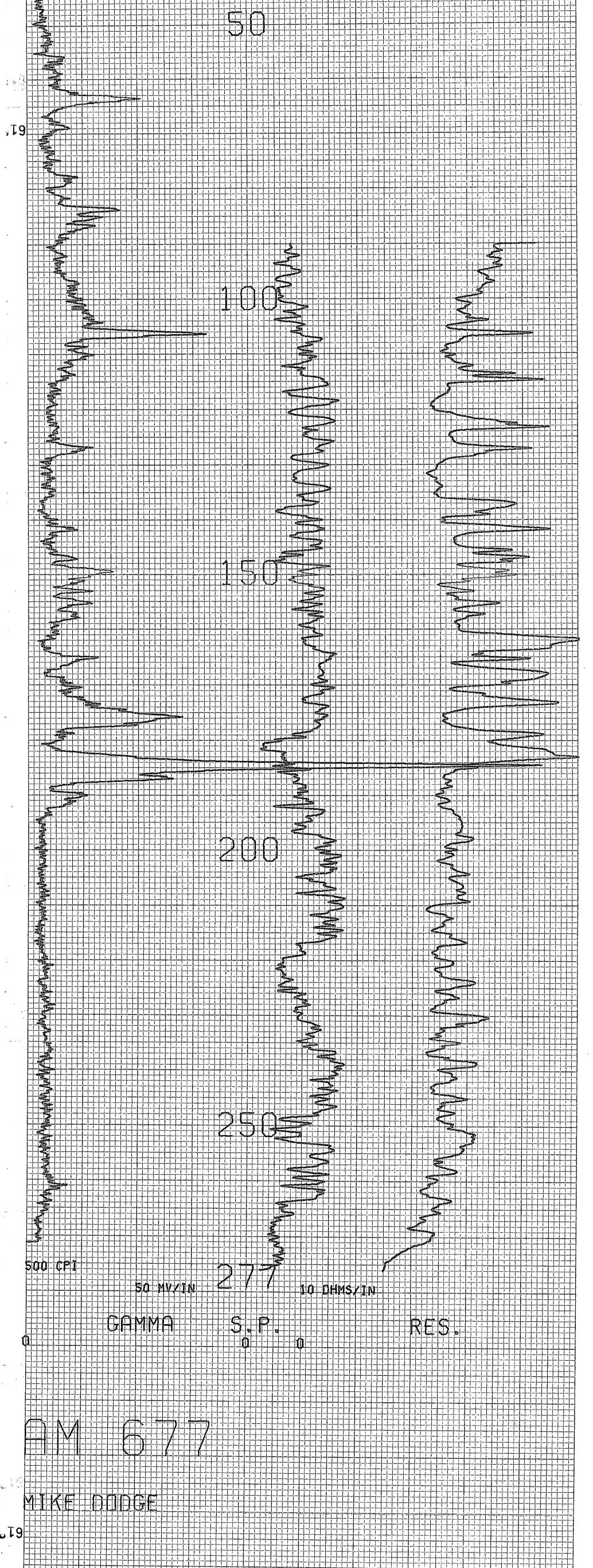


.*.

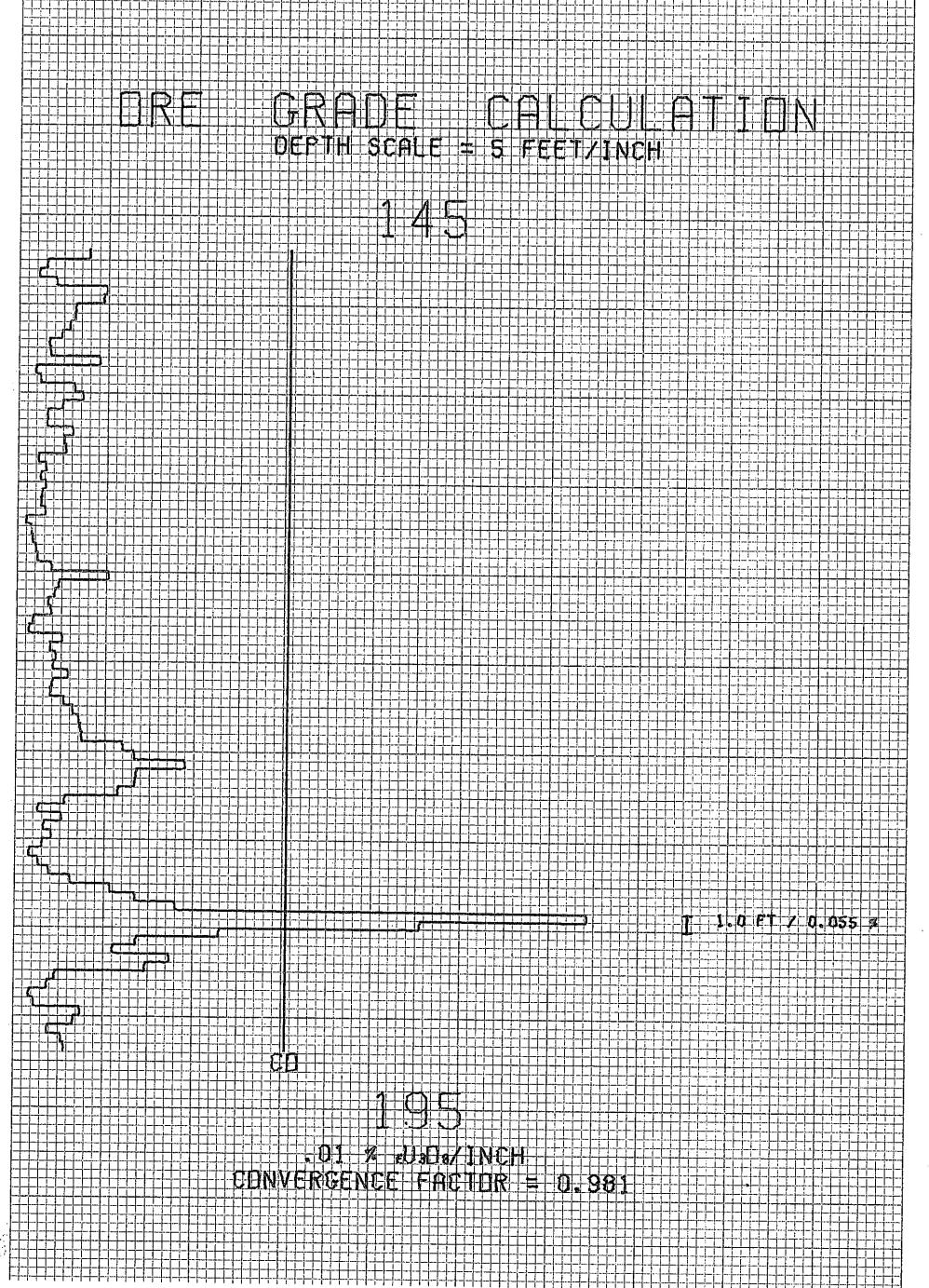
Denver, Colo.	SEC. TWP. RANGE BIT SIZE CASING
DATE 3-15-78	AREA AREA AREA AREA AREA COUNTY AREA AREA AREA AREA AREA AREA AREA AREA AREA AREA AREA AREA COUNTY
MINERALS EXPLORATION	VAUAPAI VISCOSITY
AM 674	ARIZONA RESISTIVITY
ANDERSON MINE	MINERALS EXPLOR M. DODGE
TION TOWNSHIP I RANGE LOG MEASURED FROM	3-15-78 7750
GAMMA REPUN	LEUEL 324' WICKENBERG AZ.
INITIAL RUN (Initial run offsca	SCALE STAND BY TIME OUT
$\frac{3 2 4'}{\text{MMA SCALE}} = \frac{2 \text{ Cps. Per In}}{\text{Socied}} = \frac{1 \text{ Cps. Per In}}{\text{Socied}} = 1 \text{ Cps. $	= Cps. Per In. Image: Hrs. Hrs. 1345 LOGGING SPEED T.C. LOGGING SPEED LOGGING F1./Min. Sec. F1./Min. 0.75 Hrs.
E CONSTANT LOGGING SPEED FROM FROM FROM FR.	FROM FR. FL. FL. FL. Hrs.
BRATION & PROBE DATA TO TO FI.	FI. FI. CHARGEABLE
RCE NO. SOURCE VALUE TOTAL TOTAL	TOTAL CHARGEABLE STANDBY Hrs.
055-23 17/8 In TRACK USED: #2	
AT SCINT. XTAL 7/8×4" PROBE K-FACTOR FACTOR FACTOR FACTOR FACTOR FACTOR STATES S.58×10-6 RIG: FREDOIE	ROM E.R.D.A. PITS 3-10-78:5.695×10-6
AIR FACTOR 1.135 1.00	
SCALE O ahms per inchas	· · ·
Mv/In.	
SELF POTENTIAL	DENSITY
- & ^{MV} +	
NATURAL GAMMA RAY COUNTS PER SECOND	RESISTANCE OHMS
COMPU=LDG V2.514 DATE 03=15=78 H	DLE-#AM 674
\mathbf{a}	
╗ <mark>┟╡╴╫╦╆┼┼┼┥┨╞┼┝┾┼┼╎┼┼╌</mark> ┝┽╼┼┽┽╢┽┽╢┽┨┥┥╖┥╖┥╧┊┽┥┥┥┥┥┥┥╸	
<u>┥┥┽╬╦┽╌┾┽┥┿╅╴┾╏┥╪┿┝┥┽┼┽┽┽┽┽┽┽┥┑┶┝┽┽┽╖╌┝┥┽╶╌╷┥┥┥╴</u>	╾╃╌┫╍╄┑╉┑┫╶╬╌╬┑╉╌┨╼╀╼╎┲╎┲┑┠╼╎╼╻┠╸┝╼┧╼┼╼╎╌╬╍┽╼┡╍╎╷╌╫╌┇╼╎┍╫╴╎╼╎╌╢╸╢╴┥╌╢╸╢╸╎╴╢╸╢╸┙╴╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╴╴╴╴╴╴╴╴╴╴



	Century Ge	enver, Colo.	11011	A	M 677	BIT SIZE CASING	Ft.
				SEC.	TWP. RANGE		p 1
			DATE 3-16-78		DERSON MINE		`
C-366-E SP 11748B				COUNTY		DENSITE VISCOS	
MINER	ALS É	XPLORATION)	STATE	LUA PAI	RESISTIVITY	
BORE HOLE AM 6	77				LIZONA	OPERATOR	<u></u>
ANDERS	ION MI	NE	·		JERALS EXPLO	R. M.DODGE	
COUNTY YAVAP		STATE	RIZONA		3-16-78	7750	
SECTION	OWNSHIP	RANGE	LOG MEASURED FROM	EVEL TOTAL F		WICKENBER	6 Az.
			GAMMA RERUNS (Initial run offscale			O.Z.S Hrs.	200
TD LOGGED		SCALE	SCALE	SCALE	= Cps. Pe		
Z77 GAMMA SCALE		= Cps. T.C. LOGGING	SPEED T.C.	E Cps. Per In.	LOGGING SPI Sec. Ft./M		
	SOCps. Per In.	Sec. Ft FROM	FROM	Ft./Min.	· · · · · · · · · · · · · · · · · · ·	TOTAL	
	60 Ft./Min.	το	Ft	Ft. TO		FI. <u>C.</u> Trs. ROUNDTRIP MILEAGE	
CALIBRATION & PROBE DATA			Ft.	Fł.		Ft. CHARGEABLE	Miles
SOURCE NO. SO	URCE VALUE	TOTAL				STANDBY	Hrs.
	OBE SIZE	TRACK	SED: #Z				
9055-23 DETECTOR	& SIZE	PROAS	C-FACTOR FROM	M & RG). A. Pits 3-1	10-78:5.695	x10-6
NAT SCINT. XT		RIG: FR					
1.075 LSEC.	R FACTOR	<u> </u>	EDUIL	<u></u>			
1.135	1.00						A16-
	s per inches	* - S.P.	HIGH DUE TO	5 CABLE	TOUCHING	METAC CASI	<u> </u>
5.P. 🔆	(Table						
	50 Mv/In.	· · · · · · · · · · · · · · · · · · ·					
	50 Mv/In.		,		•		
	SELF POTI	INTIAL			•	DENSITY	
	SELF POTI	[™] ⊮ +		<u> </u>			
	SELF POTI	[™] ⊮ +				DENSITY ESISTANCE OHMS	
	SELF POTI	[™] ⊮ +				ESISTANCE	
	SELF POTI	[™] ⊮ +				ESISTANCE	
	SELF POTI	[™] ⊮ +				ESISTANCE	
	SELF POTI	[™] ⊮ +	3-1-1-7-8			ESISTANCE	
	SELF POTI	[™] ⊮ +				ESISTANCE	
	SELF POTI	[™] ⊮ +				ESISTANCE	
	SELF POTI	[™] ⊮ +				ESISTANCE	
	SELF POTI	[™] ⊮ +				ESISTANCE	
	SELF POTI	[™] ⊮ +				ESISTANCE	
	SELF POTI	[™] ⊮ +				ESISTANCE	
	SELF POTI	[™] ⊮ +				ESISTANCE	
	SELF POTI	[™] ⊮ +				ESISTANCE	
	SELF POTI	[™] ⊮ +				ESISTANCE	
	SELF POTI	[™] ⊮ +				ESISTANCE	
	SELF POTI	[™] ⊮ +					
	SELF POTI	[™] ⊮ +					
	SELF POTI						
	SELF POTI						



. T9

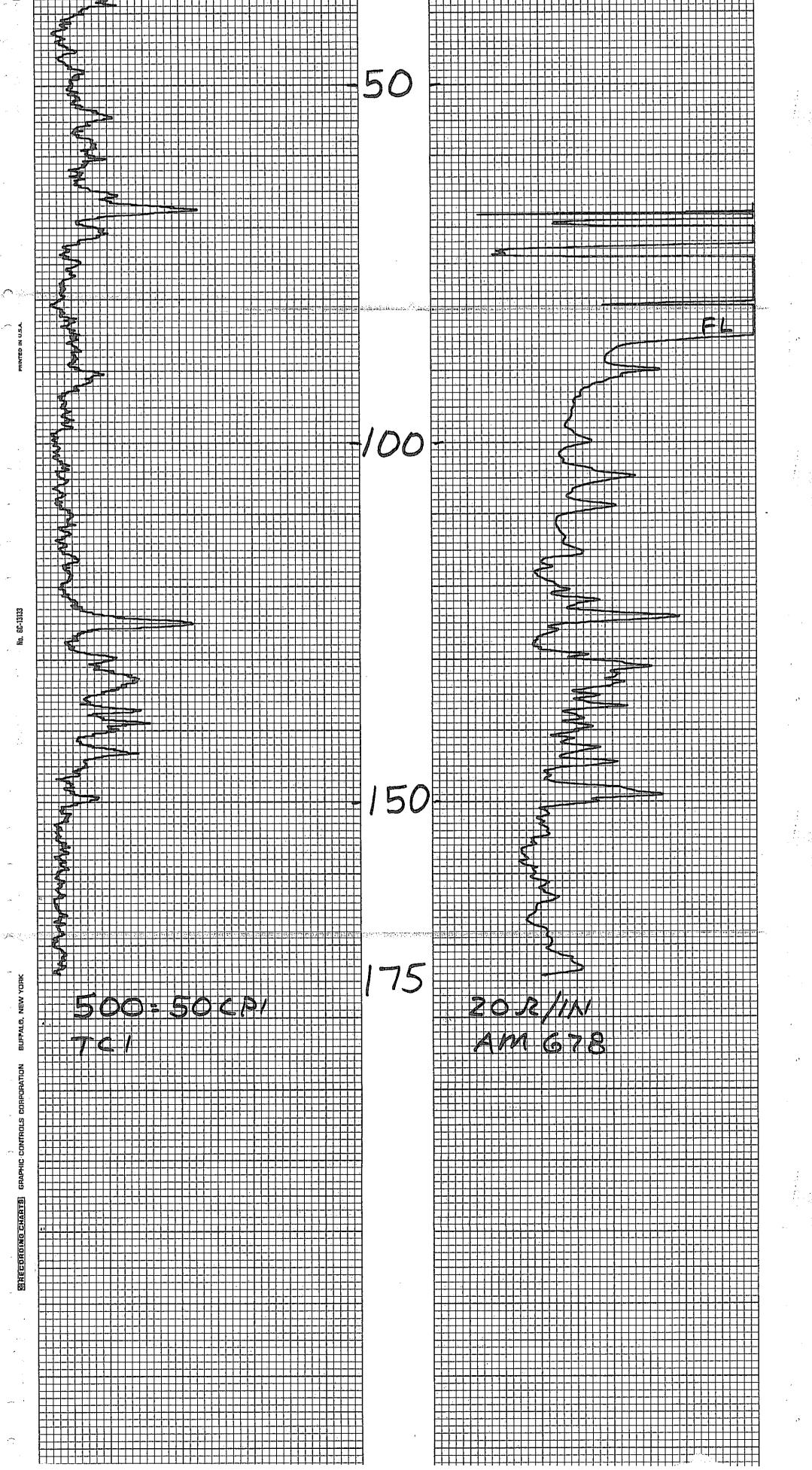


, . .

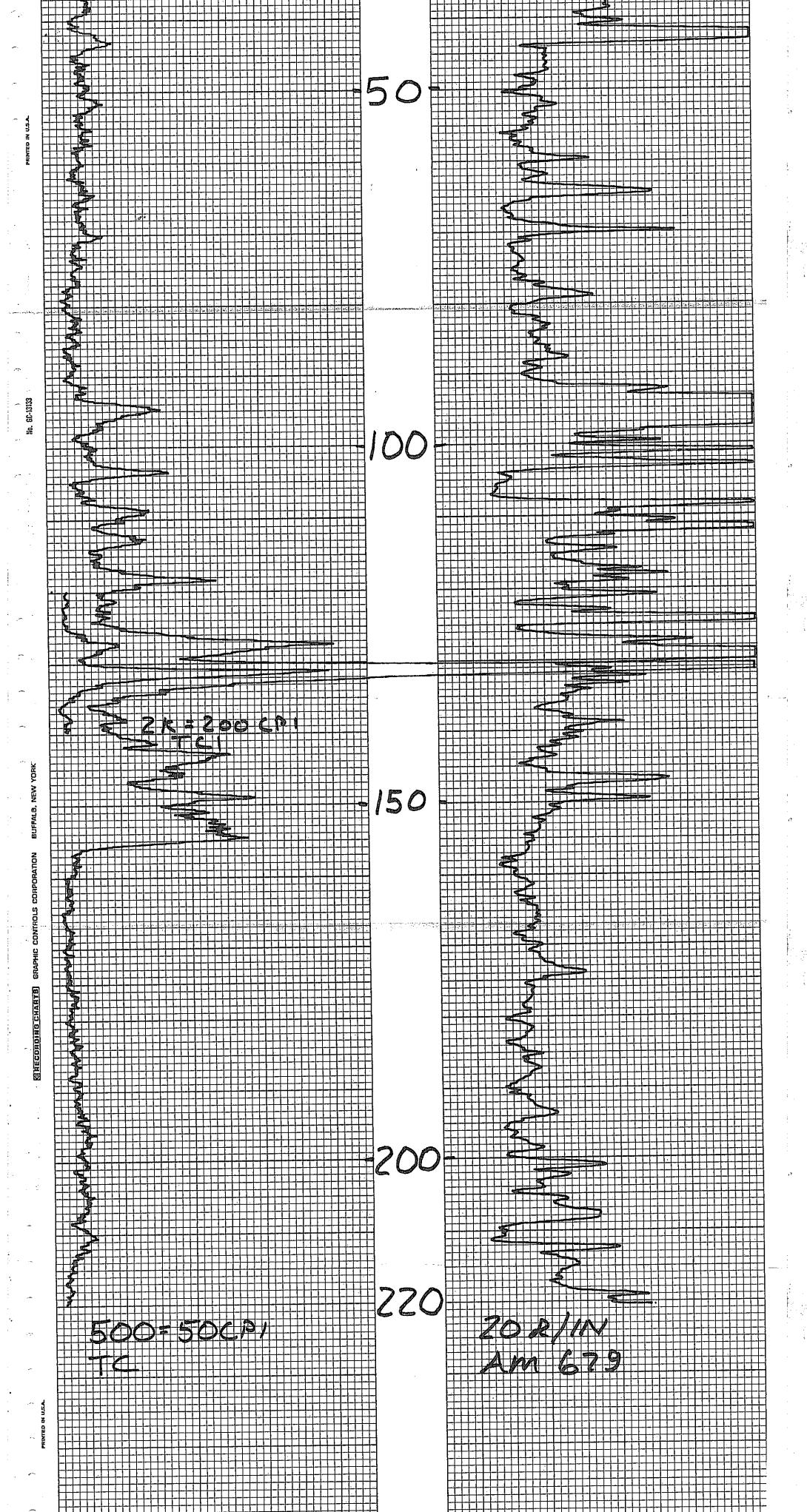
CASPER, WYOMING

HOLE NO. AM 678

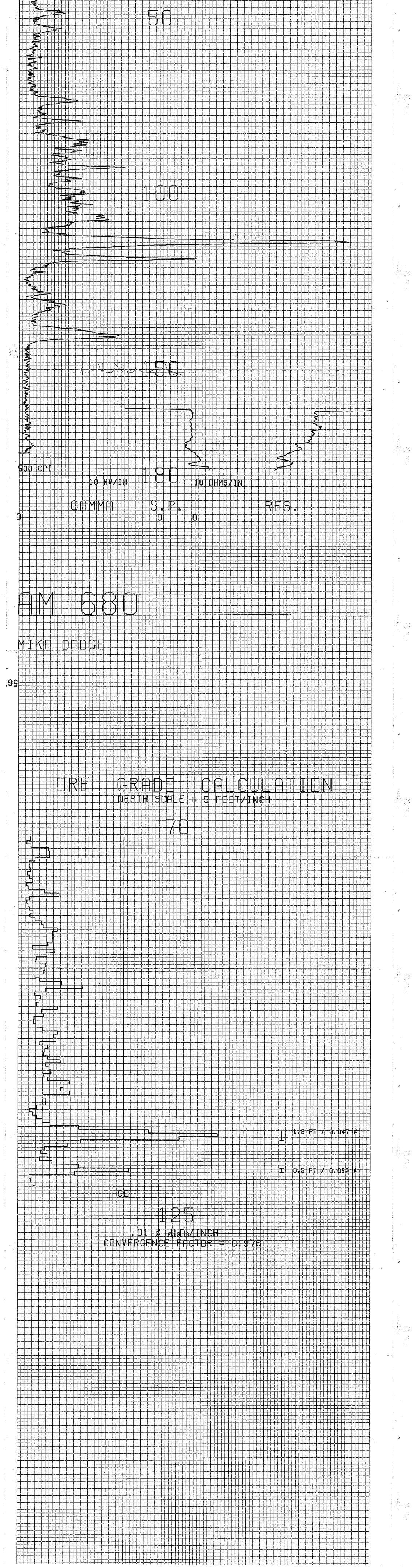
JASPER, WYOMIN					610
	IN COCOLI			GAMMA SCALE	500 = 50 CP1
	INDERSON			PROBE TYPE	SC/NT
COUNTY မှ	AVAPAL	STATE AZ	•	K-FACTOR	6.00 E-5
		ELEV.		DEAD TIME	9.2 ces
GP				TIME CONSTANT	1
SEC.	TWP.	RGE.		PROBE DIA.	15/8
DATE	3-6-78			CALIPER	
DEPTH DRILLED	175	· · · · · · · · · · · · · · · · · · ·		DIRECTIONAL SURVEY	,
DEPTH LOGGED	175			TEMPERATURE	
FOOTAGE LOGGED		····	4	OPERATOR	ERICKSON
HOLE DIAMETER	6			DRILLER	DENNIS
WATER FACTOR	1.2		· · · · · · · · · · · · · · · · · · ·	CONTRACTOR	VENTURE
RESISTIVITY	20 0	HMS/INCH		LAST A.E.C. PIT RUN	
SELF POTENTIAL	N	I.V./IN.			85
RERUNS	1ST. RUN	2ND. RUN	3RD. RUN	REMARKS:	
BOTTOM					
ТОР					
TOTAL FEET SCALE RUN					

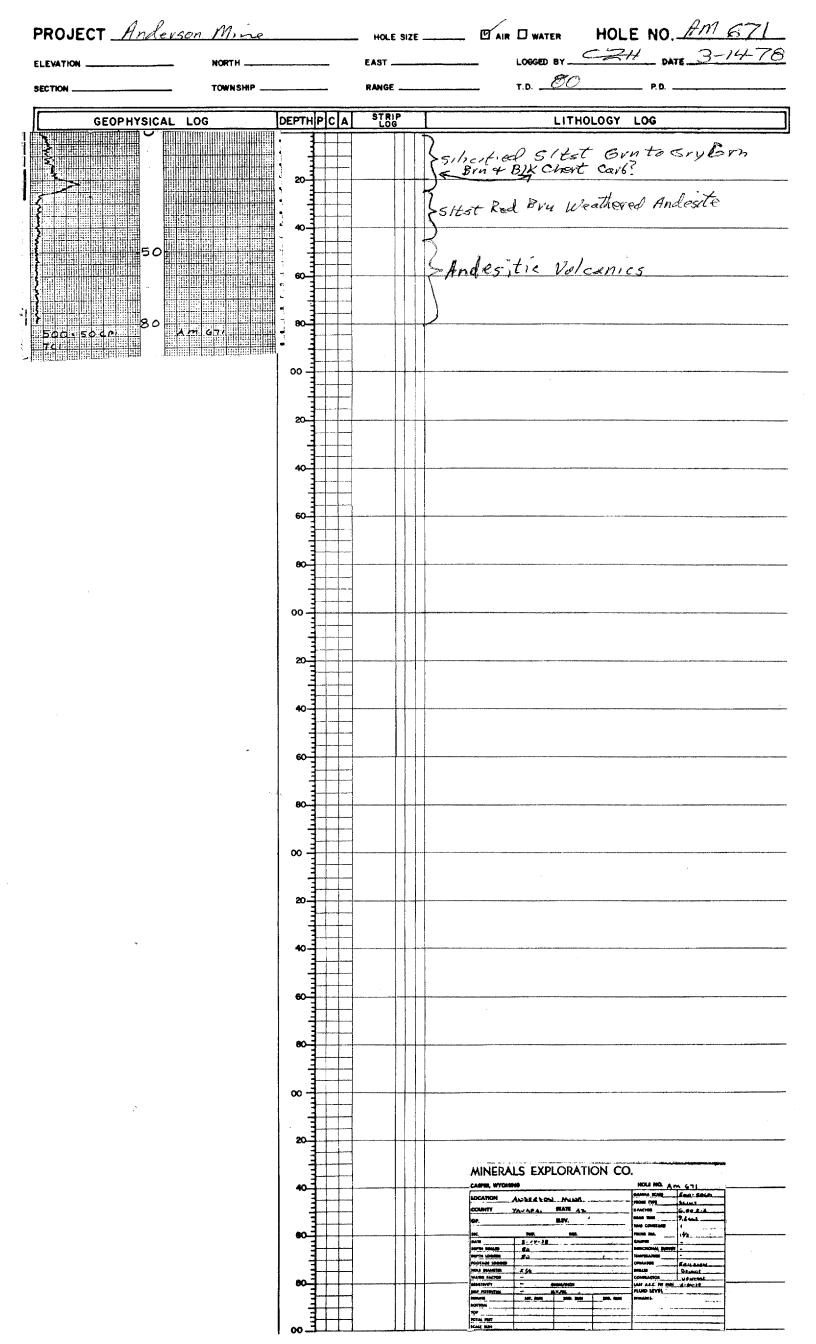


Casper, wyomin	IG			HOLE NO. A	M 679
			<u></u>	GAMMA SCALE	500= SOCPI
LOCATION A	NDERSON	MINE		PROBE TYPE	SCINT
county ୧ନ	U APA)	STATE AZ		K-FACTOR	6.00 E-5
	· · · · · · · · · · · · · · · · · · ·	ELEV.		DEAD TIME	9.2 <i>es</i>
GP.			<u></u>		1
SEC.	T₩P.	RGE.		PROBE DIA.	15/8
DATE	3-6-78			CALIPER	Name -
DEPTH DRILLED	220			DIRECTIONAL SURVEY	
DEPTH LOGGED	220	· · · · · · · · · · · · · · · · · · ·	<u> </u>	TEMPERATURE	
FOOTAGE LOGGED			·	OPERATOR	ERICISON
HOLE DIAMETER	5	•	· · · · · · · · · · · · · · · · · · ·	DRILLER	Jim
WATER FACTOR	1.2			CONTRACTOR	HARRIS
RESISTIVITY	20 0	HMS/INCH		LAST A.E.C. PIT RUN	
SELF POTENTIAL		I.V./IN.	1	FLUID LEVEL 3	2
RERUNS	1ST. RUN	2ND. RUN	3RD. RUN	REMARKS:	
BOTTOM	/40		· · · · · · · · · · · · · · · · · · ·	-	
ТОР	120		· · · · · · · · · · · · · · · · · · ·		
TOTAL FEET SCALE RUN	20 2k	,,, _,, _		<u>n a constanta da con</u>	



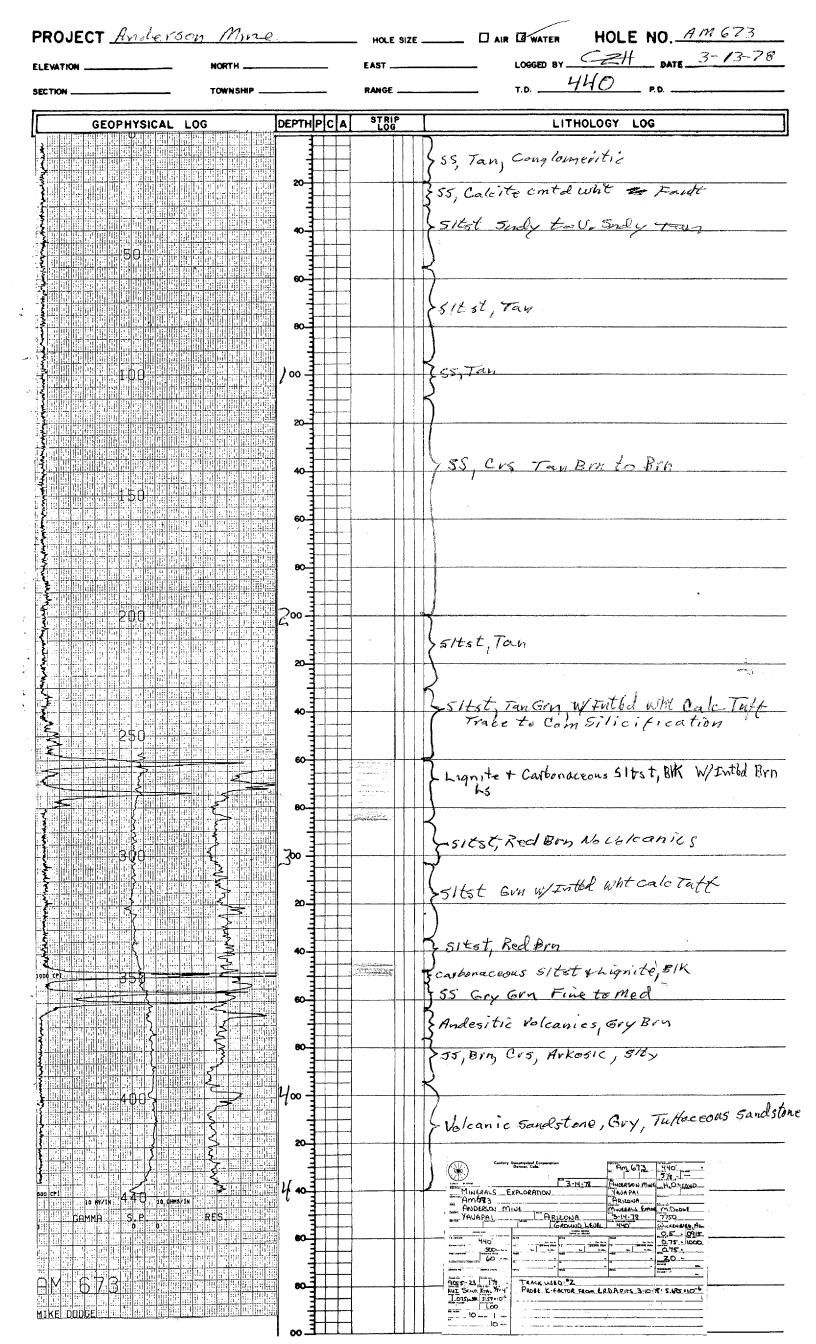
	Denver, Colo.		SEC. TWP. RANGE	BIT SIZE CASING
		DATE		BORE HOLE FLUID
:-366-E SP 11748B		2-28-78	ANDERSON MINE	HO MUD
MINERALS E	XPLORATION			RESISTIVITY
AM 680			ARIZONA	
ANDERSON	MINE		MINERALS EXPLOR.	OPERATOR M. DODGE
YAVAPAI	STATE	ZONA	DATE 2-28-78	UNIT NO. 7750
ECTION TOWNSHIP	RANGE LO	GROUND LEVEL		WICKEN BURG F
		GAMMA RERUNS		
	SCALE	(Initial run offscale) SCALE	SCALE	STAND BY TIME OUT
AMMA SCALE				D.5 Hrs. 124
= 500 ps. Pe ME CONSTANT LOGGING SPEED	In. Sec. Ft./M	in, Soc. Ft.//	Min, Sec. Ft./Min. FROM	O.75 Hrs.
ALIBRATION & PROBE DATA	Min. TO	Ft. TO	Ft. Ft.	ROUNDTRIP Hrs.
DURCE NO, SOURCE VALUÉ	TOTAL	Ft.	Ft. Ft. Ft.	MILEAGE MI
				STANDBY He
1055 - 46 PROBE SIZE	In. TRACK U	SED: #4		
TYPE & SIZE TAL 7/8"x				
10 FL	-6	·		
ATER FACTOR				
ES, SCALE				
P,	//In.	<i></i>		
	//n.	·		
SELF P	OTENTIAL		DE	NSITY
	MY	در سه افراد از افران میکند. میکند و میکند از در میکند و میکند. در سه افراد از افران میکند میکند و میکند از میکند و میکند.		· · · · · · · · · · · ·
NATURAL COUNTS	GAMMA RAY PER SECOND	····		
S				
		8_78	M-680	
				╧┶╅╌╬┉╬╍╬╍╬╍╬╍╋╍╋╍╄╼╊╍┿╍┡╍┿╍┡╌╬╍┩ ╪╍┫╖╫╌╢╌╎╍╬╌╢┍┫╌╬╸╋╼┫╼╄╼┣┲┥╍┡╌╬╍╢╍ ╎┍╎╷╫╷┼╼╄╼┠╼┫╼╦╼╿╌╅╼┾╍┨╍╅╼╄╍╄╍╄╼╄╼┨
		┙╡┫╪╤┠╼╎╸┼┑┝╌╎╍╎╍╎╸┝╍╎╸┼╶┥╌┝╌╎╸┝╍╎╸╴┝╸┥ ┿┨╵╴╸╸┍╴╶╶╴╸╺╴╸╸ ┷┝┝╴╴╴┨╋╴┥╴┼╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴		
0				
	╾╌╌╴┾╌╴╴╴╴╴╴╴╴╴╴╴		<mark>╴╶╶╶╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴</mark>	┙╋╺╹┙╹╹╹╹╹╹╹╹╹╹╹╹╹╹╹╹╹
	╾╋╼┨╼╎╴┫╌╢╍╏╌╝╴┨╌┧┶╌┨╼╋╼╎╼┝╸┥╼╄╼┤╼╎ ╼╄╼┨╍┝╾┥┙╪╪╌╝╴┨╌╡╌┨╴╡╼┨╴ ┅┧╼┧╍┧┙┾┨╼┟╴╛╴┨╴┥╴┝╴┥╴┝╴┥╴┥╸┥╸┥╸┥╸	╍┠╍╊╍╊╍╊╍╊╍┠╍┠╍┨╍┨╍┨╼┨╼╉╼╉╼╋ ┿┿┿┿┿╋╗┝╋┿┿╋┿╋┿╋┿╋┿╋┿╋┿╋┿╋┿╋┿╋┿ ╍┠╍┨╍╄╍┠╍┝┲┝┨╼╎╼┨╼╉╼╉╼╋╼╋╼╋	┫╼┠╼┠╼╂╼╉╼╬╍╬╾┨╬╌╫╼┧┝╋┝╋╌╋┿╋┿╋╌╋┿╇╌ ┥╾┝┿╋┙┥┙┙┙┥┥╴┥┿┥┝┙╸┥┥┥╸╡╶╶╴┥ ┫╴┥╼┲╴╋╴╞╌╋╼┼╼┨╶╊╍╋╴┽╶╋╌╋╼╄╴╌┍┾╌╣╵┠╝╋╍╄╴┤	╶╍╊╍╫┙┝╋┿╋╪╋┿╋┿╋┿╋┿╋┿╋┿╋ ┿╋╋┿╋╋┿╋╋┿╋┿╋┿╋┿┿╋┿┿╋┿╋┿╋ ┥╋╋┿╋╋╋
	╺┥┙╕╕╞┥╡╡┊╡╏╞╏╵╎╎╎╞╞┥╘╝┊ ╡ ╍┾╍╌┥┶╺┝┝╋╋┝╕╛╛┽┾┟╵┼╍┶┥┤ ┝╆╋┾┟┇┨╌┨┨	┶ <mark>╌┲┲╕╡╪╡╪╡┊╤┼┣┼┽╎┤┥╪┼╎┧╸</mark>	<mark>╴╶╌┼╌┝╌╞╼╊╼╊╼╏╸╬╌┶╶┽╴╲╶┦╴╎╶╡╌┝┊╍</mark> ┡╍ <mark>╞╌┊╌┊</mark> ╄╾┨╾╧╌┥╌┥╼╴╼╴┣┙┫╼╫╼╪┿┝╌┾╌╡╴┶╪╌┠╌╡╼╡ ┲╍┨╍╲┥┙╴┝╶┨╴┙╴┙┙┙╌┨╸╋╴┪╸╧╴┝	╶╶╻╴╻╶┊╶┊╶╞╻╔╸╞╕╪╸╄╪╴┼╶╎╶╎╸ ┙╺┥╺╶╸╺╶╸┙╡╸┠╶┥╶╵┥╺┥╸╸╸╸╸ ╼ ╞╺╎╸╞╺┥╸ ┙┥┙╋┥╼╸╴╴
	╺┲ ╕╔╷╗╷╗╕┍╶╕╞╡╻┊┊╞┇╪╧╋╡ ╾╾╴ ╕╕┍╗╗╕╪╪╞╕ ┍╅┱┿┲╎╎╴┲┿╅╊┱╋┱╋╛╖╔╝			
	╺╾╾╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴ ╺╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴			
╶┠┼┽┥┝┼┥┲╱┝┿┽┤╍┠┼╡┥╴╴╴╴╴╴╴╴╴╴╴				
			<u>┤╶┦╷┤╷┥╍╏╸┥╼┝┙┥╸┥╸┥╸┥╸┥╸┥╸┥╸</u>	
	┍╼╪╍╬╍╬╍╬╍╬╍╬╍╬╍╬╍╬╍╬╍╬╍╬╍╬╍╬╍╬╍╬╍╬╍╬╍╬╍╬	╾┠╼┨╍┼╍┨╺┟┅┧╍╁╍╂╍┨╍╊╍╅╌╢╴┶╍╀╼┨╼┦╍┨╍┨╍┨╍┨ ╼┼╍╁╍┨╼┖┝╍╁╍╁╍┨╍╠╍┧╌┥╍╄╼┠╼┨╼┨╍┨╍┨╼┨╼┨		┥ ┥┥┥┥┥┥╵╵╵╵╵╶╶╶╶╶╶╶╸ ╴╸





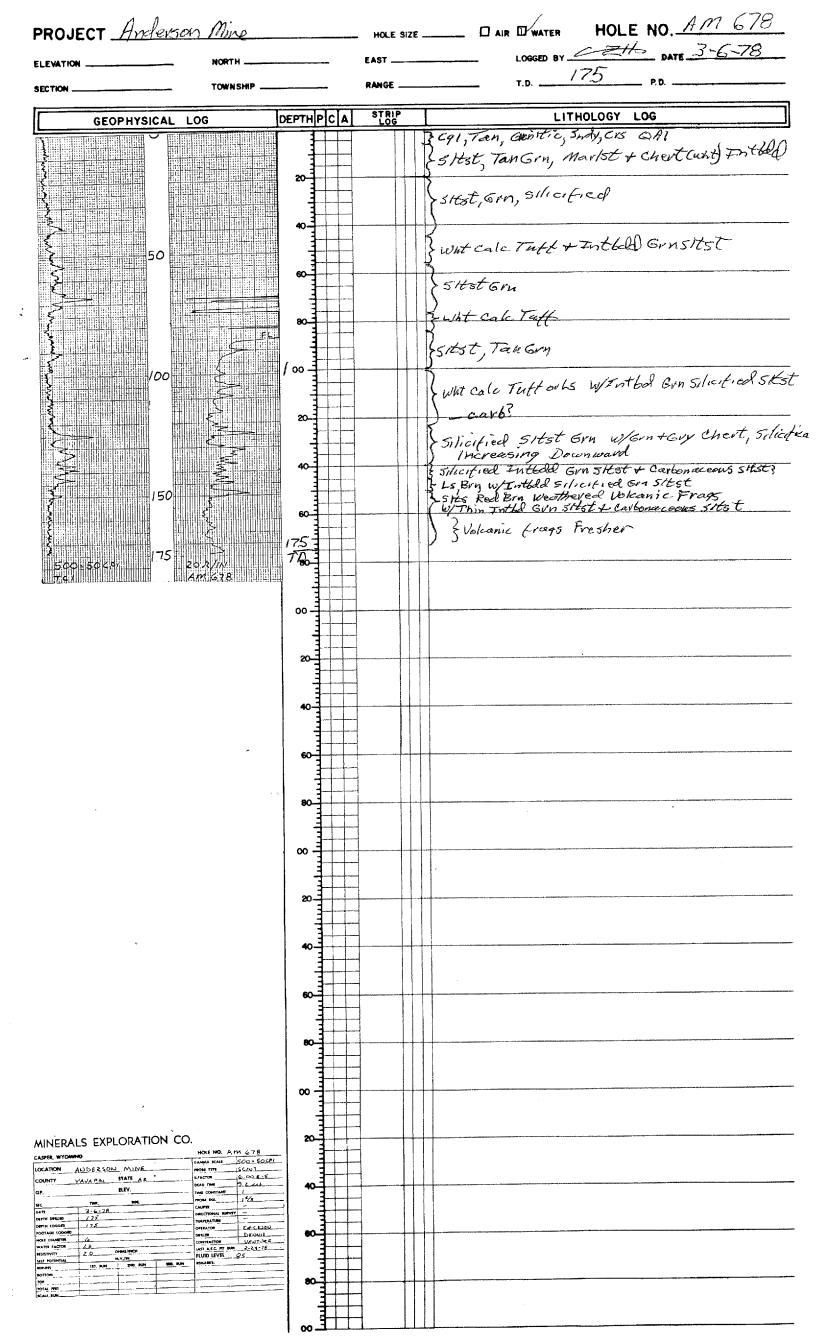
HOLE NO. 672 PROJECT _____ ELEVATION _ NORTH EAST _ LOGGED BY ----DATE TOWNSHIP _____ T.D. __ . P.D. . SECTION _____ RANGE _____ STRIP DEPTHPCA GEOPHYSICAL LOG LITHOLOGY LOG 25 20-] Í 1 40-60-• 80-- 00 20-40-_ ____ 60-....... 80] 00 -111111 20-40 60-80-∞ | 20-40 60-80-00 -20-MINERALS EXPLORATION CO. - HOLE NO. A.M. G7 L Samue Kall SOC/ ECCP. HOLE NO. A.M. G7 L Social So CASPER, WYOMING _..... 40.... ELFV. 0P. ----ыс пит. алтя 3.: (***) 2. онги окацер 2.5 онги сосер 2.5 годааё+сороев HPL. DATE 60 HOLE DIAMITH ∞∃ іп им_ T NOTION TOP TOTAL PLET ICALL INN **1** ╉

--



Fred PROJECT Enderson Mine HOLE NO. AM 674 HOLE SIZE 3-15-78 2-16 LOGGED BY ATION 335 T.D NSHIP RANGE STRIP DEPTHPCA LITHOLOGY LOG GEOPHYSICAL LOG 20 JS Jan Medto Fine, Angto Sub Rucy, Sorting Fair to Poor, Arkosic 50 Fritst, Tan Brn, Sndy SS, Brn, Meal to Fine l 00 -20 Sitst, Tan, Suly 40 sitst, Tan 3 Bentomitic 200 Silicified, Sitsty Gry Grn, Gry chert Carbonaceous Sitste Lignite BIK to DK Gry sotst Real Bry No Voleanies Esitet, Brn Grm carbonaceous sitest Thing Lignites, 5.5 Gry Grn toBlk 20 sitst, Yelern 82 & Andesiti's volcanies, Evy Brn, andy самма S P 00 Am_674_ 335 3-15-78 AM 674 ARIZONA ANDERSON MINE ARICONA YAVAPAL 3-15-79 324 .25 324 0.75 1.0 TEACE USED : "Z PEOLE K. HACTOR_HOM_E.R.O.A. P.13. 3-10-72: 5455210 RIG: FREDDIE 31 47. XTAL A 38. 5.53+10 1.00

PROJECT Anderson Mine HOLE NO. Am 677 OLE SIZE . DATE 3-16-78 LOGGED BY CZH <u> 285</u> T.D. ECTION TOWNSHIP _ RANGE . STRIP GEOPHYSICAL LOG DEPTHPCA LITHOLOGY LOG Sitst Grn Tan, Snely Sitst Tan Emarlst, Buft Ssitst, Con Gru S Whit Calc Tuft, Bunchert Silicified Sitst Gry Grychert WIntel Whiteale Taff /00 ssitst, Gra Carbonaccous sitst Silicified Sitst, Gry Gru, Buy + Binchert Swht cal Tuff + Anthod GVA SItst Silien fied Sulicified sitst, Tan Gin, Purple Brint Lt Bin Chert Squicified Stat Carbonaceous, BlkChert What Cale Taft, Brnchert Carbonaccous sitest + Lignite DK Gry to Blk 3 200 200 Sattat Red Bun w/ weathered Andesitic Volcaning Red Bun 2 Gry Bra Fresh Andregit - Increasing Lesitet, Grn Inthe Redt GI4 SILSE .<u>41</u>1-2505 sitst, Bin Tan sitst Gin + Val Brn Sitst Red Drange Wweathered Andesitic Volcanic Frags Tuffaceous Rhyolite? Greasy, QT3 Hornblend Butite 60 GAMMA T S.P. RES: 00 G 20 40 60 DRE 00 3-16-78 MINERALS_EXPLORATION GROWNE LEVEL 217 0.25 - 1203 ant. 75 - 1242 277 ، الفاظين من الحي TRACE LUSED +2______ 5.58 × 10 + S.P. HIGH DUS TO CARLE TOUCHING METAL CARNE



PROJECT Anderson Mine HOLE NO. AM 679 HOLE SIZE _____ AIR WATER _ DATE _______ LOGGED BY _____ EAST ELEVATION _ NORTH т.р. _220 TOWNSHIP _ RANGE . SECTION STRIP DEPTHPCA LITHOLOGY LOG GEOPHYSICAL LOG And a second sec - Cal, Tan Granitic 20 Ł EZ Esilerfied sitest + wint Cal Taff, Bront White hert 40 Ssitst, Grb 5 50 60 sitstyern, scherfied, Inted white ale Takk ć, ik: 1 80 whit calc Tuff Raple Fron and Bron chevet 100 00 zsitet, srn, Bentonitic [.u44 Esclucified stat, Gry W/PelBry+ Gty chevt 闡 5 20 5 Carbonaceous sitst and inquite DK Gry toBlk W/# Thin Inted Brn LS & Grn Sitest 24.200 k.n 40 150 2 sitst FRed Wweathered Volcanic Frags 80 Sitst Grn 200 Sked, sitst Statlad Red + Gra SIESX FAndesite Gry Bra $^{\circ}\infty$ 20 220 20 DIN Frich 50dA AM 679 trd 40 60 80 00 20 **1**0 60 00 MINERALS EXPLORATION CO. CASPER, WYOMING DAMINA SCALE PROBE TYPE REACTOR DEAT Am 679 500:500P 551WT 6.00 E-5 9.2.44 20 LOCATION ANDERSON MINE ELFV. -----14 747. 3-6-78 220 220 CAUPER DIRECTIC -Ericicia Jim 5 FACTOR CONTRACTOR HARRIS LAST ARC HT RUN 2-A4-28 FLUID LEVEL 32 60 80

PROJECT And arson Mine Hole Size D'AIR D'WATER HOLE NO. AM 680 LOGGED BY Catt DATE 2-2878 NORTH EAST ... ELEVATION ____ T.D. 225 TOWNSHIP ____ RANGE SECTION . STRIP DEPTHPCA GEOPHYSICAL LOG LITHOLOGY LOG 351tst why calcaveous sitst 6m 20-Zintld whit calc Tuff+Gun 5-65t 40 t sittst Grn - 50 siltst Gry Grn Trace - Carb the whe SITST Gry 2 100 -<u>+10d</u> 20 Carbonaceous 5/654 4 *ntbd Grn sitst Thin 1.5 BIK to DKGry+Gren Щ 40 비미 sitst Red No Volcanics Blel Sitst 180 TO DHH TH n HV/T { sitst, Gry Trace to Com Caul? S P САММА. RF5 200-Sitst Red Weatherpol Andesitic 680 Volcanic Frags 20 YTKELODOGE 225 40 60-_____. -40 -80-..... - 00 · • • • 20-40 coİ... 60 125 CONVERGENCE FACTOR = 0.976 80 Century Deophysical Corporation Domor, Calo. 2:28-78
 Participanti (SO)
 Participanti (SO)

 Milleria (SO)
 Milleria (SO)

 Milleria (SO)
 40 -46 178 BCHT. ARL W.44 HELE 5.594 10 14 1.00 TRACK USEDI #4