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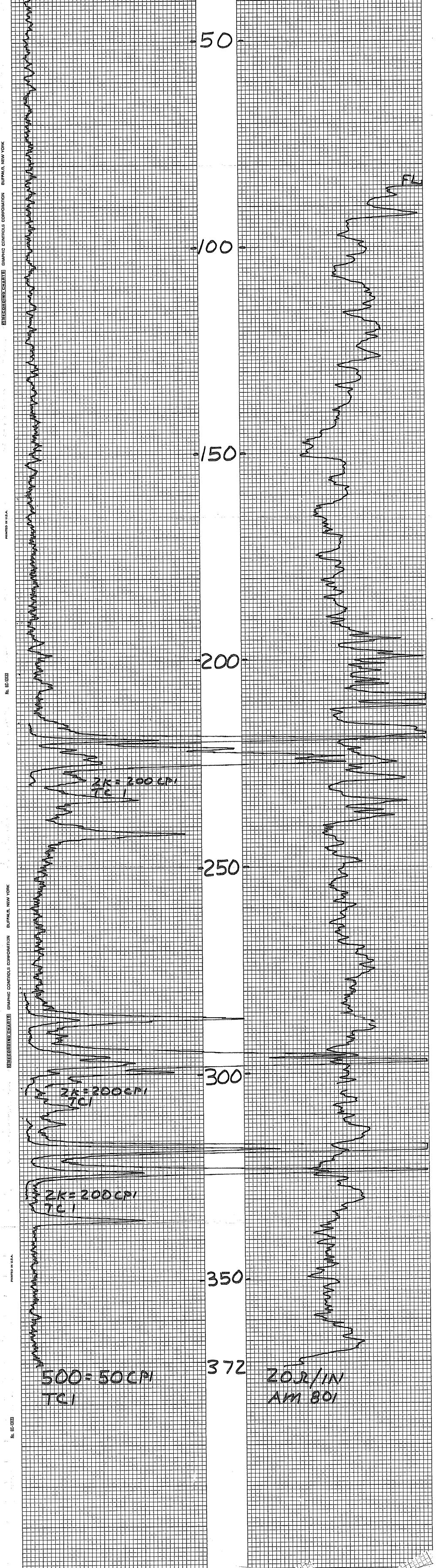
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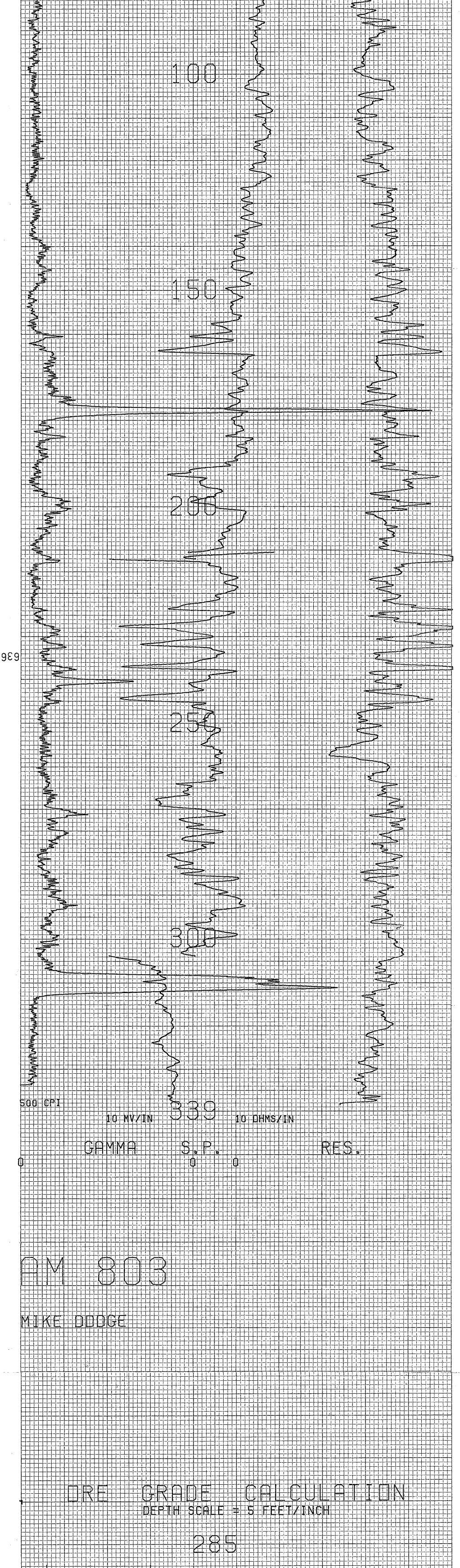
## MINERALS EXPLORATION CO.

HOLE NO. AM 801

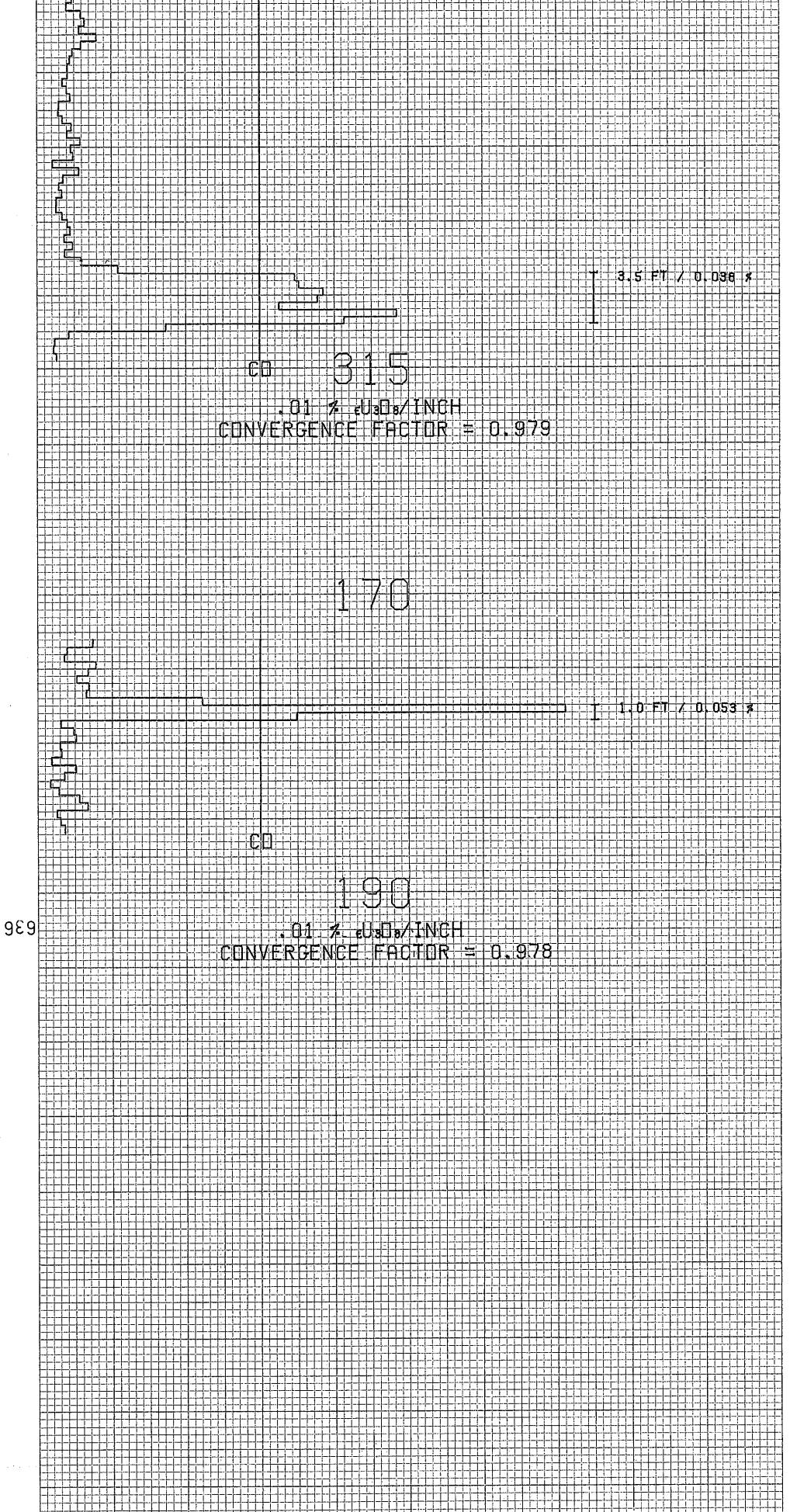
Casper, wyomin				HOLE NO. $A \gamma$	n 801
				GAMMA SCALE	500=50CP1
LOCATION /	ANDERSON	J MINE		PROBE TYPE	SCINT
COUNTY 5	PAJAPAI	STATE AZ		K-FACTOR	6.00 E-5
				DEAD TIME	9,2 us
3P		ELEV.		TIME CONSTANT	1
EC.	TWP.	RGE.		PROBE DIA.	15/8
DATE	3-7-78			CALIPER	_
DEPTH DRILLED	380			DIRECTIONAL SURVEY	
EPTH LOGGED	372			TEMPERATURE	
OOTAGE LOGGED			······································	OPERATOR	ERICKSON
IOLE DIAMETER	5%			DRILLER	Sim
VATER FACTOR	1.2			CONTRACTOR	HARRIS
ESISTIVITY		OHMS/INCH		LAST A.E.C. PIT RUN	
ELF POTENTIAL		M.V./IN.		FLUID LEVEL 8	5
RERUNS	IST. RUN	2ND. RUN	3RD. RUN	REMARKS:	
BOTTOM	330	305	230		
(OP	310	280	215		
OTAL FEET	20	25	15		



	enver, Colo.	HOLE NO. AM 803	T.D. DRILLED 340' BIT SIZE   CASING
C-366-E SP 117488	DATE 4-3-78	AREA	
OMPANY	PLORATION	ANDERSON MINE	DENSITY VISCOSITY
EOS MA AM		VAUAPAI STATE ARIZONA	RESISTIVITY
ANDERSON MIN	٤	MINERALS EXPLOR	M. Dooce
TION YAUAPAI	RANGE LOG MEASURED FROM	<sup>DATE</sup> 4-3-78	UNIT NO. 17750
	GROUND LEVEL	TOTAL FOOTAGE LOGGED	DRIVE
INITIAL RUN	GAMMA RERUNS (Initial run offscale) ALE SCALE	SCALE	D.25 Hrs. 1500
339 MMA SCALE	Cps. Par In = Cps. Par In LOGGING SPEED T.C. LOGGING SPEED	n. = Cps. Per In.	2.25 Hrs. 1545
E CONSTANT LOGGING SPEED Ft./Min.		FROM	O.75 Hrs.
LIBRATION & PROBE DATA	то	r. Fr. TO	3.25 Hrs. ROUNDTRIP MILEAGE
JRCE NO. SOURCE VALUE TO		t. Ft. TOTAL	CHARGEABLE STANDBY
NOST-23 PROBE SIZE	TRACK USED: #3	<u></u> _	······································
AT SCINT. XTAL 74×4	PROBE IL-FACTOR FROM E.R.C.	D.A. P.TS 3-10-78:	5.695 * 10-5
TER FACTOR	RIG: HARRIS (VERN)	·	
1.135 1.00	· ·		
ohms per inches			
10 Mv/In.			·····
SELF POTEN	ſIAL	DEN	ISITY
		DECLO	
COUNTS PER SI	COND	· · · · · · · · · · · · · · · · · · ·	
COMPU-LOG V2.5L4		M 803	
		RES	
0			
		╎┿╶┨╌┊┥╴╎┨╴┊┽┚╴╎╶╶╴╴ ┑╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴ ┑╴╴╴╴╴╴╴╴╴╴	
		┿╋┫┊┿┥╕╎┥┥┿╴╴ ╪╋┫╗┥┙┙┙╴ ╎╪╋╗┥┥┥┥┥╴╴	
			╅┓╍┝╴╴╴╴╴╴╴╴╴



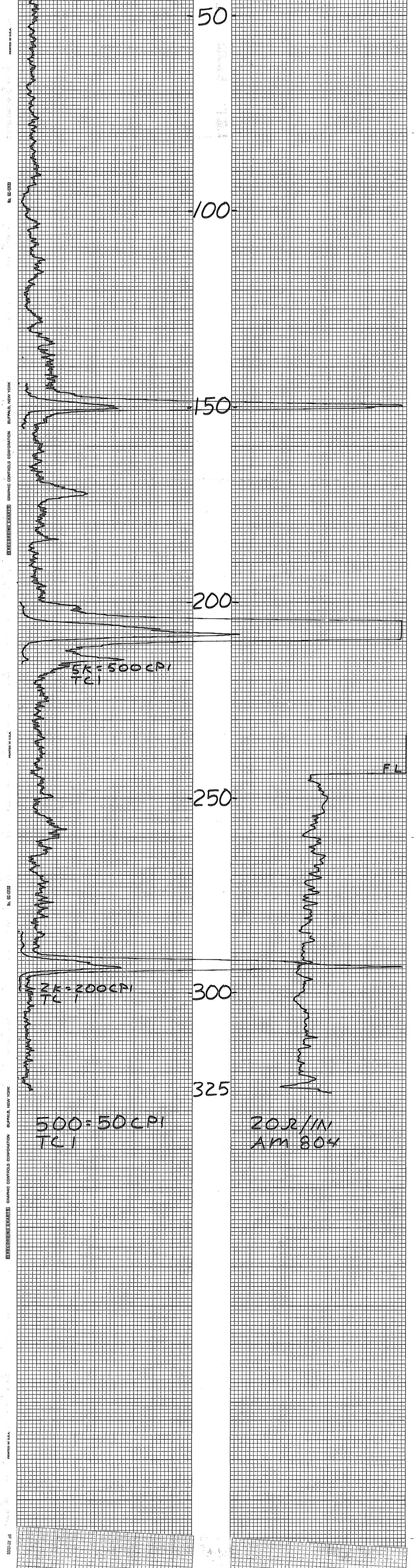
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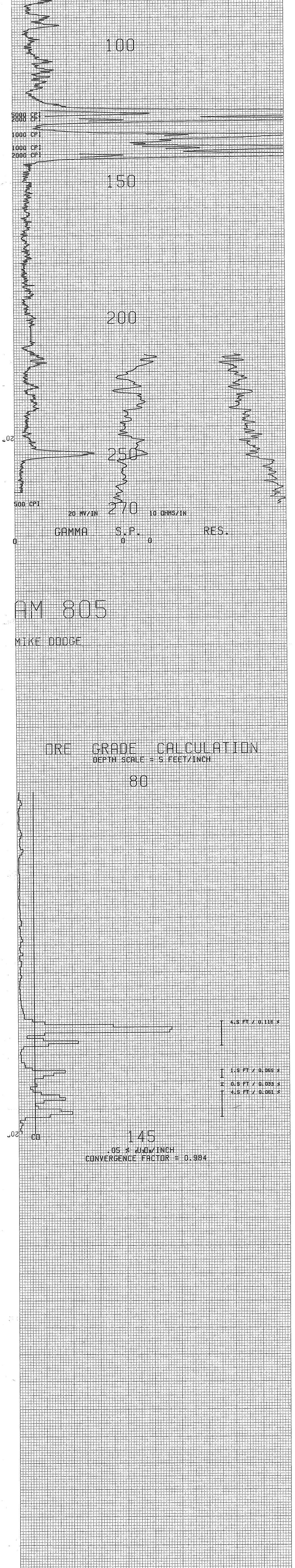
## MINERALS EXPLORATION CO.

CASPER, WYOMIN

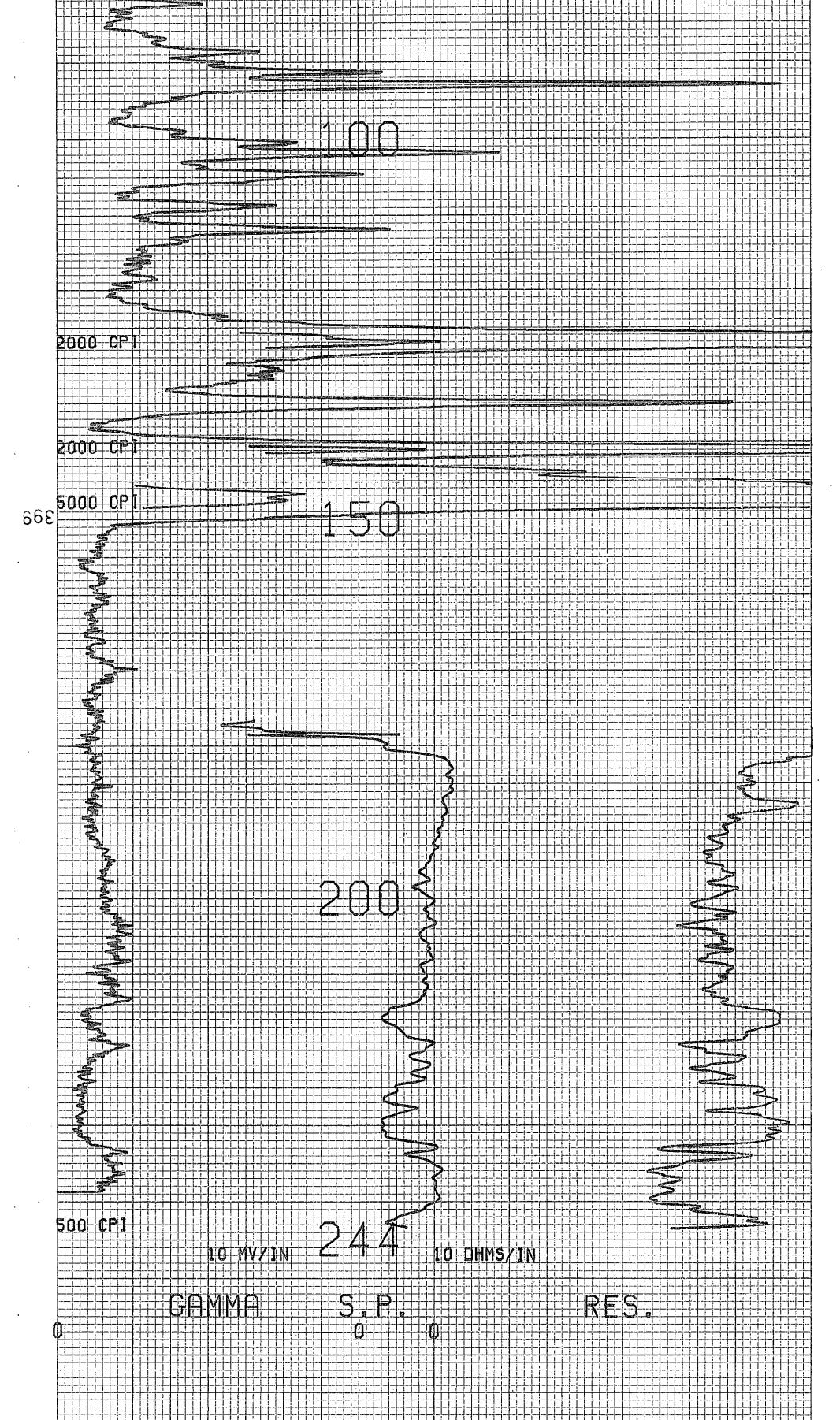
AREA ANDI	ERSON N	NINE			
GRID POINT	· ·	EVATION		HOLE NO. 🚊	<u>m 804</u>
COUNTY YAVA	PA1 ST	ATE AZ			- GAMMA DENSITY
SEC.	TWP.	RGE.	······		
BOR	EHOLE DATA		,	LOC	g data
DATE 2-2	2-78		TOTAL DEP	TH LOGGED 32	2.5 FT.
	/VENTURE	<u> </u>	TOTAL FOO	TAGE LOGGED	·····
DRILLER DEPTH 324		<u></u>	LOG SPEED	15	FT, /MIN.
BIT SIZE 6	IN.		LOG SCALE	500 = 50	CPS/IN. T.C.
FLUID LEVEL 245	5 FT.		DETECTOR	TYPESCINT	DETECTOR SIZE
	00 E-5, 9.	245	DECENTRAL		CENTRALIZED
RERON			SOURCE TY	PE	SOURCE SIZE
REMARKS BOT 3		55	TRK. NO.	61	
	, ,	45	OPERATOR	FRICKSON	
Тот	15 15	10			· · · · · · · · · · · · · · · · · · ·
82	<u>k 5k 2</u>	κ		······································	



Denver, Colo.	SEC. TWP. RANGE BIT SIZE CASING	Ft.
	AREA BORE HOLE FLUID	—
CONDANY	COUNTY COUNTY DENSITY DENSITY	
	STATE RESISTIVITY	
AREA AM 805	COMPANY	
COUNTY ANDERSON MINE	MINERALS EXPLOR. M. DODGE	
VAUAPAI SECTION TOWNSHIP LANGE LOG MEASURED FROM	1011 NO. 1011 NO. 7750 TOTAL FOOTAGE LOGGED	
GROUND LEVEL	270' WICKENBERG A	12.
INITIAL RUN I.D. LOGGED SCALE SCALE	SCALE STAND BY TIME OUT	0,
Z70     = Cps. Por In     = Cps. Por In       GAMMA SCALE     T.C.     LOGGING SPEED     T.C.	In. = Cps. Per In. U Hrs. 101.	
= SOOCps. Per In. Sec. Ft./Min. Sec. Ft./Min. TIME CONSTANT LOGGING SPEED FROM FROM		
CALIBRATION & PROBE DATA TO TO	Fr. Fr. Z.25 Hrs.	
SOURCE NO. SOURCE VALUE TOTAL TOTAL	FI. FI. MILEAGE MII	65
PROBE NO. 9055-23 17/8 In. TRACK USED: #4	STANDBY Hrs	i. 
DETECTOR TYPE & SIZE A to the second se		
DEAD TIME 1:0751158C. S.S8×10 <sup>-6</sup> RIG: HARRIS (JIMMY)	D.A. PITS 3-10-78: 5.695 × 10-6	
1:075LLS&C. S.S&*10 <sup>50</sup> KIG: HARRIS (JIMMY) WATER FACTOR 1.135 1.00		
RES. SCALE Ohms per I inches		
S.PZOMv/In.		
	·	
SELF POTENTIAL	DENSITY	
─────────────────────────────────────	RESISTANCE	
NATURAL GAMMA RAY COUNTS PER SECOND	OHMS	
,07CEMPU-LOG V2.514 DATE 04-11-78 HOLE #AM	M 805	
	RES	
┥┥┿╴╌┿┿┿╌┿┿┿┿╋╪╋╌┝╴╪┥╌┿┥╴┿┿┥┝┿┿╴┝┿┿╴┿┿╴┿╌┥╌┿┥┍┿┿╴┿┿┿┿┿┿╴┙╴┿╌┝┿┿┿┿╌╄┿┿┿┿╌┝┿┿┿┿ ┿┿┿╴╌┾┿┿┿┿┿┿┿┿┿┿┿┿┿┿┿┿┿┿┿┿┿┿┿┿┿┿┿┿┿		
┝╌╶╾╴╴╴ <mark>╱</mark> ┝╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌╌		
┍┤┥╴╴┙┫╖╴┑┝╖┝┙┝┙┝┙┝┙┝┙┝┙┝┙┝┙┝┙┝┙┝┥┝┥┝┥┝┥┝┥┝╸┝╸┝╸┝╸┝╸		
	<mark>┽╌╶┤╕╪╪╴┙╴┥┲┙╧╶╵┽┙┙╪╶╶╶╴╸╸╶╴╸╶╶╶╶╶╶╶╶╶╶╶╶╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴</mark>	
	┽┑┥┾╼┝┝┊┥╕┥┫╶╌╪╍┧┥╡┝┼╍┶┝┫╸┝┷┅┝┝╈┙┿╌┅╸╖╸┝┿┲╸ ╶╧┽┽┰┟╶┊╶╎╴╡╺┝┝┍╎╧╶┙╴╴╴╴	



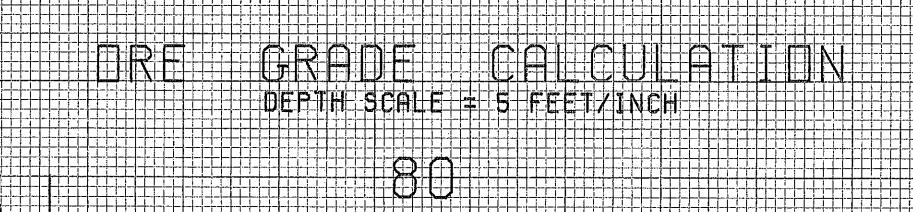
Century C	Geophysical Corporation Denver, Colo.	n	HOLE NO. Am 806' SEC. TWP. RANGE	T.D. DRILLED 265 BIT SIZE 51/8 In.
C-366-E SP 11748B		DATE 3-29-78	AREA ANDERSON MINE	BORE HOLE FLUID H, OF FOAM DENSITY
COMPANY	XPLORATION		COUNTY YAUAPAI	DENSITY VISCOSITY
BORE HOLE AM 806		<u></u>	ARIZONA	RESISTIVITY
AREA	INE		MINERALS EXPLOR.	M.DOOGE
COUNTY YAUAPAI	SIAIL 👝	LONA MEASURED FROM	DATE 3-29-78	UNIT NO. 7750
SECTION TOWNSHIP		NEASURED FROM DROUND LEVEL	TOTAL FOOTAGE LOGGED	WICKENBERG, AZ
INITIAL RUN		GAMMA RERUNS (Initial run offscale)		0.25 11. 1230
T.D. LOGGED 244'	SCALE = Cps. Per In	SCALE = Cps. Part	SCALE = Cps. Per In.	O.ZS Hrs. 1315
GAMMA SCALE = SOOCps. Per In.	T.C. LOGGING SPEED Sec. Ft./Min.		D T.C. LOGGING SPEED	LOGGING O.75 Hrs.
TIME CONSTANT LOGGING SPEED	FROM	FROM	FROM Ft. Ft.	TOTAL 175 Hrs.
CALIBRATION & PROBE DATA	TO Fr	ТО	TO Ft. Ft.	ROUNDTRIP MILEAGE Miles
SOURCE NO. SOURCE VALUE	Ft TOTAL	TOTAL	TOTAL	CHARGEABLE STANDBY Hrs.
PROBE NO. PROBE SIZE PROBE SIZE PROBE SIZE INT. PROBE SIZE INT. PROBE SIZE INT. NAI SCINT. XTAL 78×4 K FACTOR AIR FACTOR AIR FACTOR	TRACK USE PROBE K-F RIG: HARRI	ACTOR FROM E	R.D.A.P. 75 3-10	
1.135 1.00				· · ·
S.P. inches		4, 2, 200		
<u>\O</u> _Mv/ln.				
			DE	NSITY
SELF POT				
- INATURAL GA	ч <b>р</b> - (			STANCE
		ار بول با برای از با		OHMS

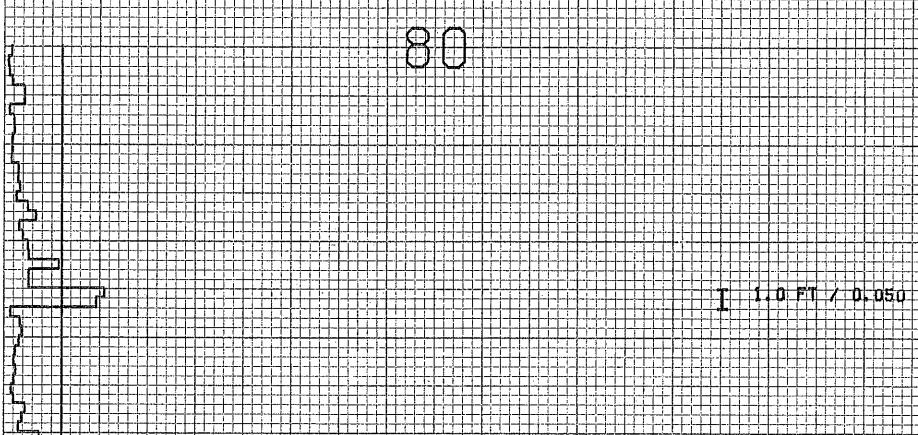


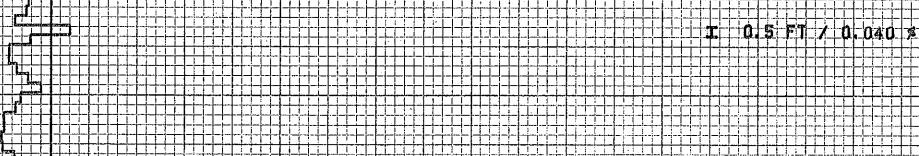
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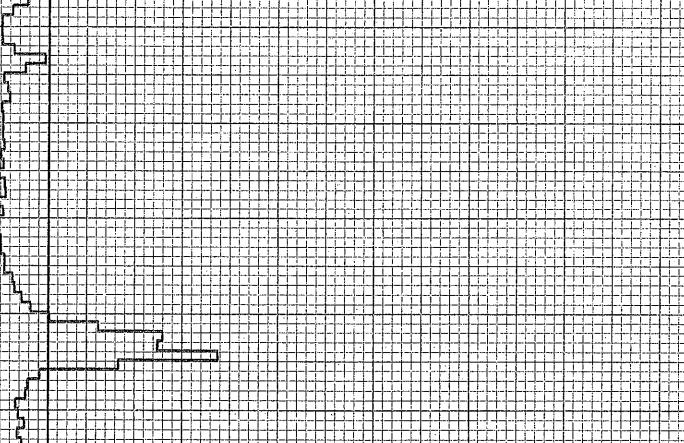
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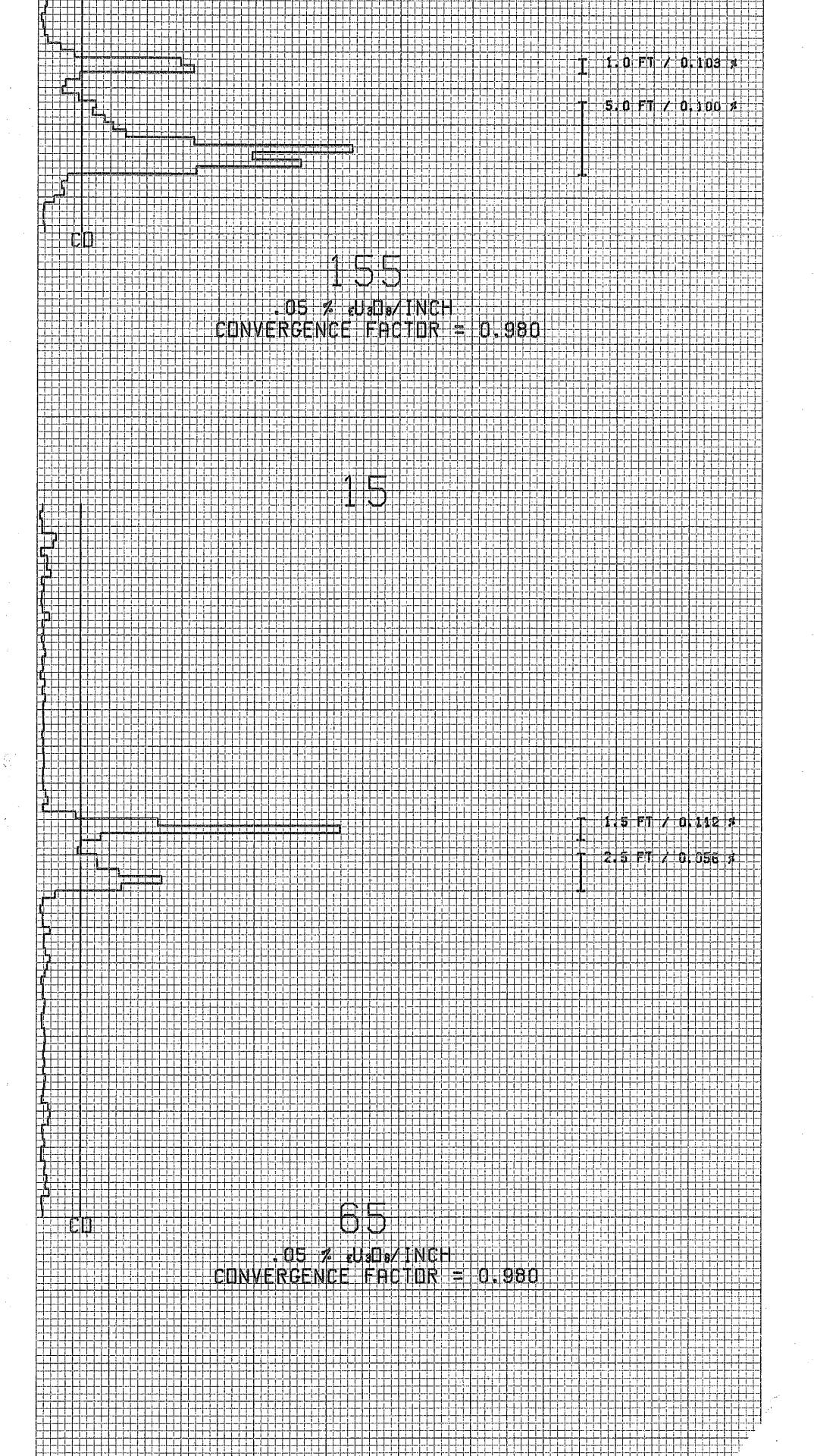




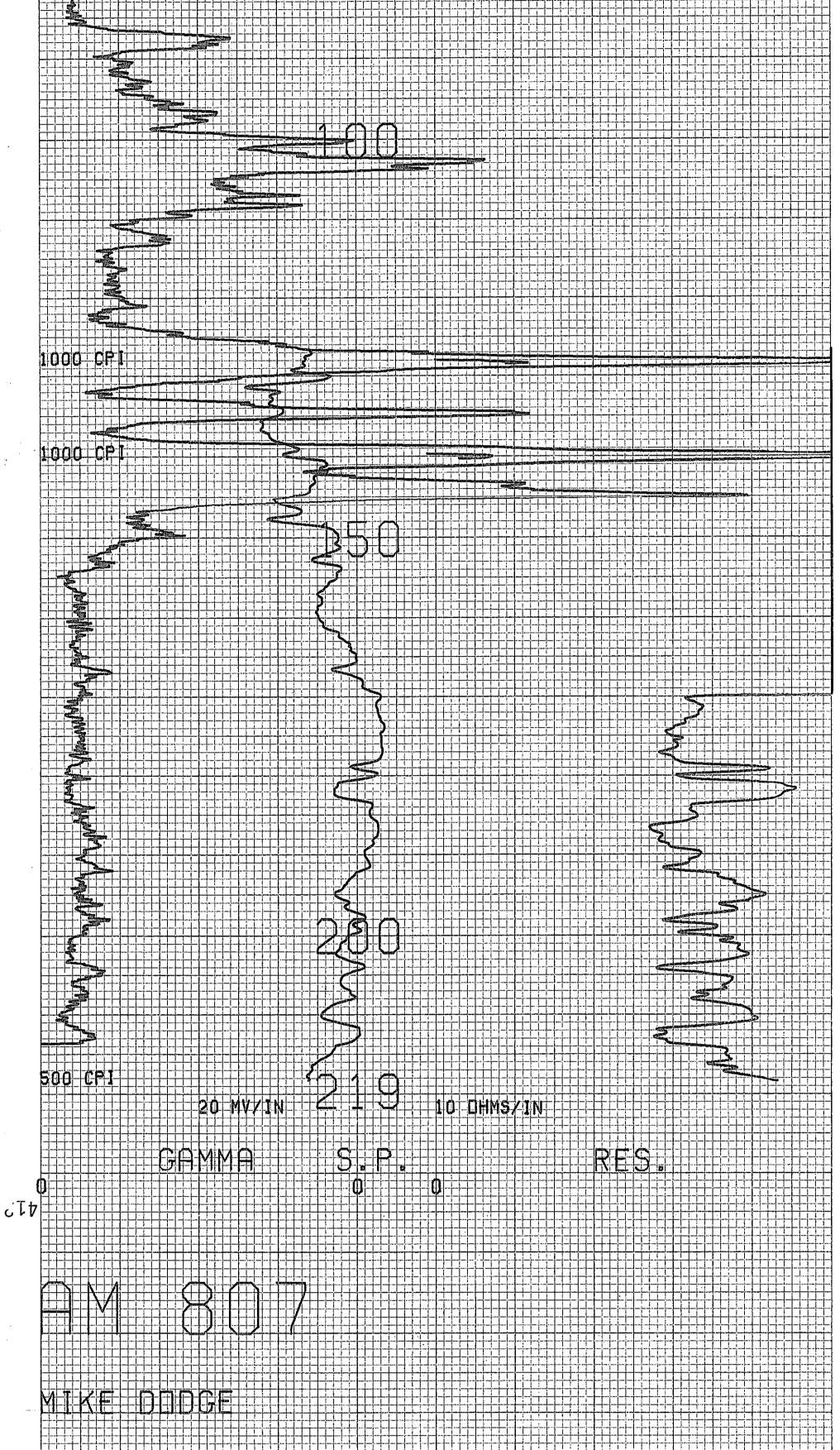
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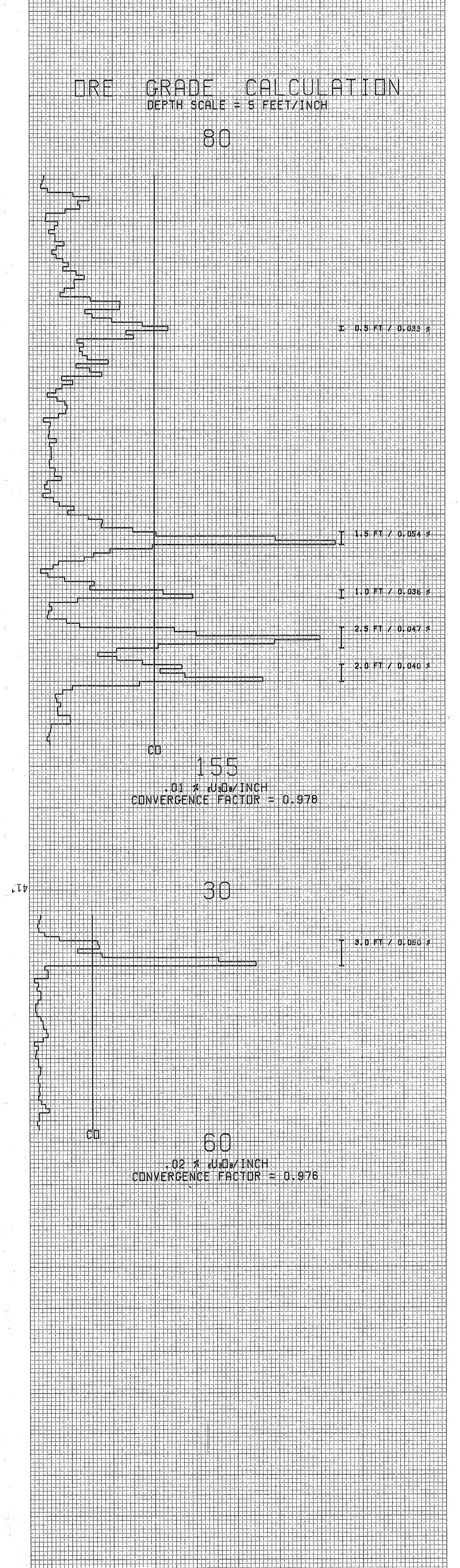
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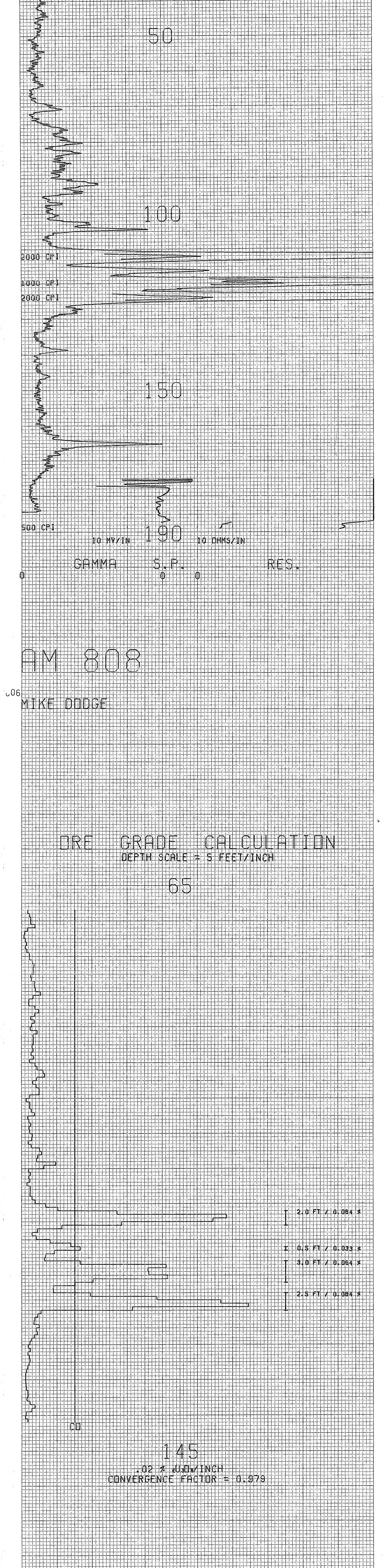
	Denver, Colo.	AM 807 225'
	DATE	AREA TWP. RANGE BIT SIZE CASING
56-E SP 11748B	3-29-78	COUNTY COUNTY
MINERALS EXF	PLORATION	VAUAPAI RESISTIVITY
AM 807		ARIZONA
ANDERSON MIN	STATE	MINERALS EXPLOR M. DODGE
VAUAPAI	ARIZONA	DATE 3-29-78 7750
	RANGE LOG MEASURED FROM GROUND LEVEL	LOCATION Z19' LOCATION DRIVE
INITIAL RUN	GAMMA RERUNS {Initial run offscole}	0.5 Hrs. 09
219'		Per In. = Cps. Per In. 0.5 Hrs. 09
CONSTANT LOGGING SPEED	Sec. Ft./Min. Sec. Ft.	./Min. Sec. Ft./Min. O.75 Hrs.
BRATION & PROBE DATA	FI.	Ft. Ft. Ft. 1.75 Hrs.
CE NO. SOURCE VALUE	F1.	Ft. Ft. Ft. Ft.
	TOTAL	TOTAL CHARGEABLE STANDBY
055-23 178 In.		
AT SCINT, XTAL 1/9×4	PROBE K-FACTOR FROM E	R.D.A. PITS 3-10-78: 5.695×10
575 L SEC. 5.58× 10-2	RIG: HARRIS (CLYDE)	
1.135 1.00		
SCALE O ohms per inches		
20 Mv/In.		
SELF POTI		DENSITY
- Io NATURAL GA COUNTS PER		RESISTANCE
COUNTS PER	SECOND	OHMS
	╡╌┨╌┨╌┥╴┝╴╋╌╋╌╋╌┥╌┝╌┝╌╋╌╡╌╡╌┥╌┝╌┝╌┝╌┝╌┝╌┝╌┝╌┝╌┝╌┝╌╸╴╸╸╸╸╸╸╸╸ ╪╌┥┙┍╴╸╸╸╸╸╸╸╸╴╴╴╴╸╸╸╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴	
		*AW-807
	<u>М Д — — — — — С — — Д — – – — — — — — — — — — — — — — —</u>	
		╌╎╴┇╺┠╌┫╍┥┥╪┿╌┥╼┪┝┨╼╢╌┥╼┝┚╞╶╪╌╎╸╡┍┥╪┽╸┝╌┊╌┦┍┽┿╼╎╌┊╌ ┑╶╴╴╴ ┙╶╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴
	┿ <u>┥</u> ┽ ╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴ ╺╴╴╴╴╴╴╴╴╴╴╴╴╴╴	
		╶╴┥╌╎╶┼╌╬╌╎╌╎┚╴╎╌╎╴╏╌╎┙╶┼┥╸┼╴╎╴╎╴╎╴╎╴╎╴╎╴╎╴╎╴╞╴╎╸┾╸┝╸╸╵╴╴╴╸┝╸╸ ┑╴╸╸╴╴╴╴╴ ┝╅╸╴╴╷╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴
	<u>╷╴┇╶┇╶╿╶╿╶╿╶╿╶╿╶╿╶╿╶╿╶╿╶╎╶╶┥╌┨╌┨╌┫╌┫╌┫╌┨╌┨╌┨╌┨╌┨╌┨╌┨╌┨╌┨╌┨╌┨╌┨╌</u> ┨╌┨╌	



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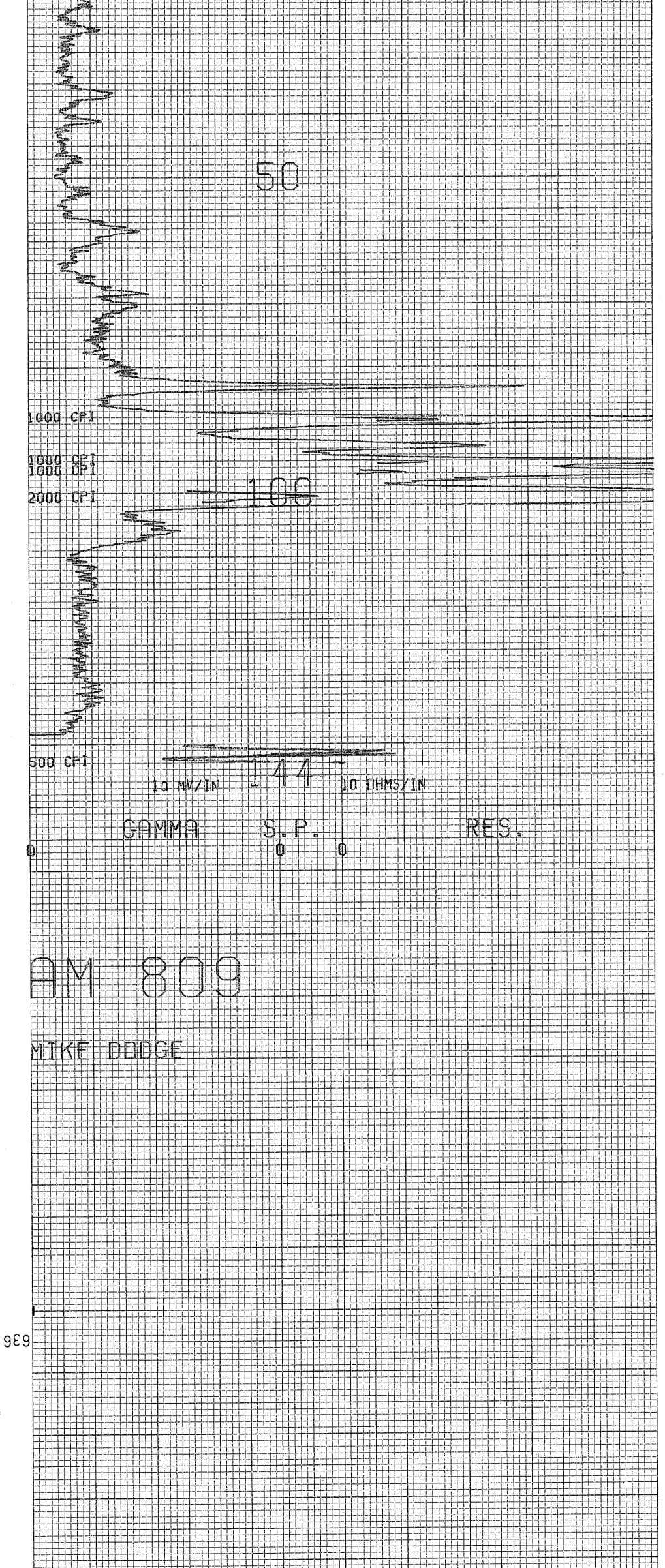


	Denver, Colo.		AM 808	90
			SEC. TWP. RANGE	BIT SIZE CASING
		DATE 3-19-78	AREA ANDERSON MINE	
366-E SP 11748B			COUNTY	DENSIT
MINERALS EX	PLORATION	· · · · · · · · · · · · · · · · · · ·	STATE STATE	RESISTIVITY
AM 808			COMPANY	OPERATOR
ANDERSON MIN	£		MINERALS EXPLOR	M.DODGL
VAUAPAL	STATE	ON A	3-19-78	7750
TION TOWNSHIP		ROUND LEVEL	TOTAL FOOTAGE LOGGED	WICKENGES, AZ
I INITIAL RUN		GAMMA RERUNS (Initial run offscale)		DRIVE 0,5 Hrs. 1100
LOGGED	SCALE	SCALE	SCALE	STAND BY TIME OUT
190	= Cps. Per In T.C. LOGGING SPEED			LOGGING
=500 Cps. Per In.	Sec. Ft./Min.	Sec. Ft./M	lin, Sec. Ft./Min. FROM	TOTAL
E CONSTANT LOGGING SPEED	FROM FI		Ft. Ft.	
IBRATION & PROBE DATA	TO FI	TO	TO FIFI.	MILEAGE
IRCE NO. SOURCE VALUE	TOTAL	TOTAL	TOTAL	STANDBY Hr
DBE NO. PROBE SIZE		. 11		·
	TRACK USED		L.D.A. P.TS 3-10-	78:5695×10-6
AD TIME K FACTOR			.0.17. 113 3 10	
D75452C. 5.58×10-6	RIG: VENTUR	<u>E(ED)</u>		······
1.145 1.00				· · · · · · · · · · · · · · · · · · ·
SCALE O ohms per inches			·	
Mv/ln.				
SELF POT	ENTIAL		DI	INSITY
-  a	<sup>™V</sup> (>  +			
NATURAL GA COUNTS PEI	MMA RAY			ISTANCE OHMS
		t		
6				
06				



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Centory	Denver, Colo.			<u>AM809</u>	T.D. DRILLED
		1	SE		BIT SIZE CASING
-366-E SP 117488	·	DATE 4-2-		ANDERSON MINE	
MINERALS EX	PLORATION	Ċ	cc	YAVAPAI	DENSITY
DRE HOLE AM 809			11	ARIZONA	RESISTIVITY
ANDERSON MIN	\$		C C	MINERALS EXPLOR	M. DOGE
VAUAPAI	ST/	ALLONIA	DA	4-2-78	UNIT NO. 7750
	RANGE	ARZONA LOG MEASURED FROM GROUND	LEVEL		LOCATION
INITIAL RUN		GAMM	A RERUNS		DRIVE
LOGGED 1441	SCALE	SCALE	···· /	SCALE	STAND BY TIME OU
MMA SCALE	4	= Cps. Per In LOGGING SPEED T.C.	= Cps. Per In.	= Cps. Por 1 T.C. LOGGING SPEE	
= 500 Cps. Per In. E CONSTANT LOGGING SPEED	Sec.	Ft./Min. FROM	Sec. Ft./Min.	Sec. Ft./Min. FROM	TOTAL
IBRATION & PROBE DATA	10	Ft. TO	Ft.	FI	ROUNDTRIP
IRCE NO. SOURCE VALUE	TOTAL	Ft. TOTAL	Fi	FI	CHARGEABLE
BE NO. PROBE SIZE					STANDBY
055-23 17/8 In	TRAC	K USED: #1			
JAT SCINT. KTAL 7/8 × 4	· PROBE	K-FACTOR FRE	om E.R.O.A	PITS 3-10-78: 5	5.695 × 10-6
OTTLLSEC. S.J8 × 10-	RIG:	VENTURE (ED)			
ER FACTOR					
SCALE ohms per inches				·····	
· · · · · · · · · · · · · · · · · · ·					·
Mv/In.	-				,,,,,,,,,,,_
SELF POT	ENTIAL	\ \		DF	NSITY
-	<sup>MV</sup> ₿	+			
NATURAL GA COUNTS PEI	MMA RAY			5. C	STANCE
•					DHMS
╡ ╪╪╺┿╪┥╴╪╴╴┿╴┿╴┿╴┿ ┟┿╋╋╋					
		<u> </u>		-	┝┑┝┙┙╎╼╎╼╎╼╎╼╎╼╎╼╢╼╎┍╡╺┊╼┇╼┇╼┇╼┇╼┇ ┍╶┷┙╴┙┙╸┙┙┙┙┙┙┙┙╸┙╸╸╸╸╸╸╸ ┝╼╢┙╱┥╼╎╼╎╼╎╼╎╼╡╼╎╴┽╶┽╸╎╴
			┙┙┙╋╶╄╝┲╋╺┝┓┍╍╷┥╺┝╴┡╸╋╺╶┥ ╺┥╸┦╶╎╶┧╼┼╼╵┙╵╴╸╼╄╼╉╸╵╼╄╺╄╸ ╴╴┝╼┝╶┧╼╄╌┼╍╎╴┧╼┼╴┨╼┼╍╎╼┾		
				╴╎╌╎╾╏╾┧╾┧╼╶┟╼╴╡╼╴┧╼╴╎╌╸╎╌╸╎╴╴┧╼╴┥╼╴┧╴ ╾┥╼╴╡ ╾┥┶╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴╴	
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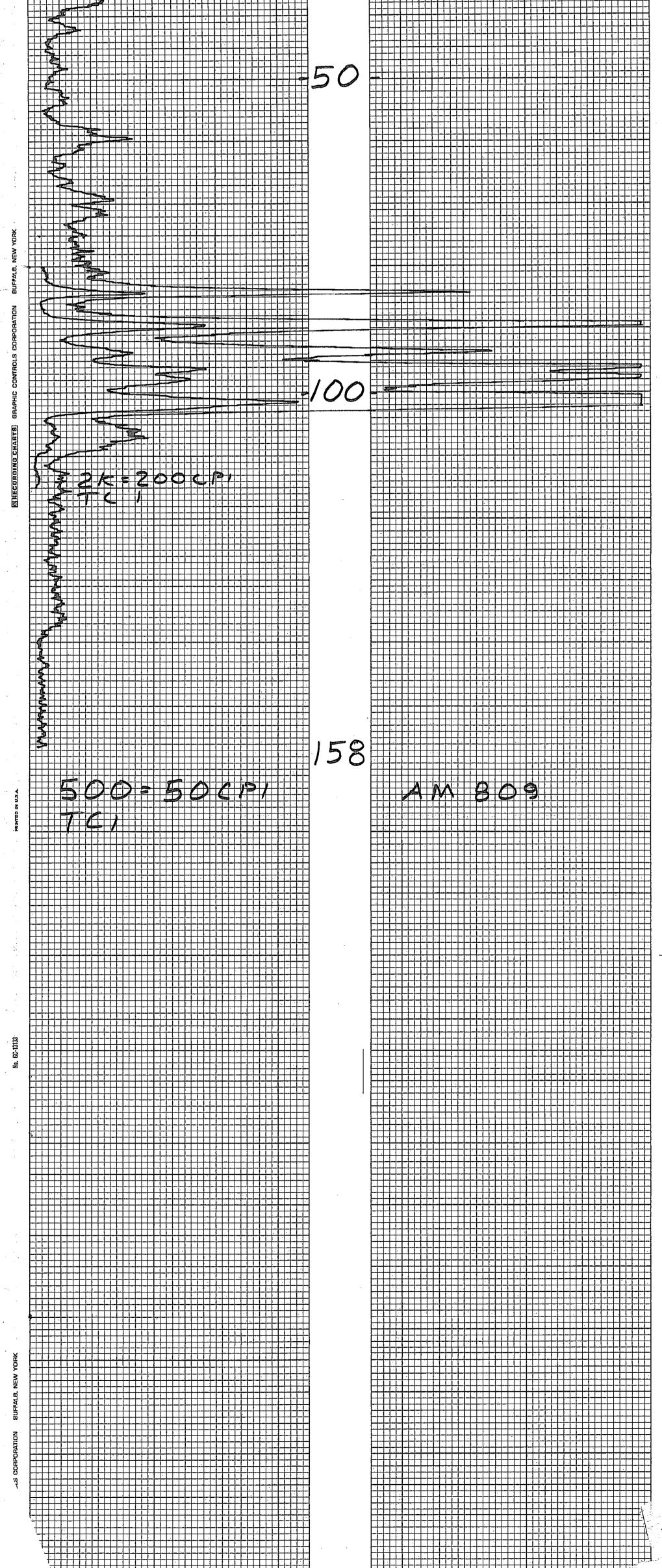
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## MINERALS EXPLORATION CO.

CASPER, WYOMIN

AREA	ANDERSON	5 MIN	) E									
GRID POINT	7	ELEVAT			HOLE NO.	A.M 809						
COUNTY 9	YA VAPAI	STATE	AZ		GAMMA CAMMA DENSI							
SEC.	TWP.		RGE.									
	BOREHOLE DA	٩TA			LOC	G DATA						
DATE	3.18-78			TOTAL DEP	TH LOGGED / S	58 FT.	· .					
DRILLER	ED /VENTO	RE		TOTAL FOO	DTAGE LOGGED	<u>, 3</u> FT.						
DRILLER DEPTH	165	FT.		LOG SPEED			/MIN.					
BIT SIZE	6	IN.	``````````````````````````````````````	LOG SCALE	500 = 50	CPS/IN. T.	c. j					
FLU ID LEVEL	· · · · · · · · · · · · · · · · · · ·	FT.		DETECTOR	TYPE SCINT	DETECTOR SIZE						
CSG.		· ·		DECENTRA	LIZED	CENTRALIZED						
RE	RUN			SOURCE TY	'PE	SOURCE SIZE						
REMARKS 30	•		· · · · · · · · · · · · · · · · · · ·	TRK. NO.	61							
TO				OPERATOR	ERICKSON							
Тот		•			·		<u></u> ,					







PROJECT <u>AMLER</u>			DAIR DWATER HOLE NO. <u>AM 861</u> LOGGED BY <u>K. TAVLOR</u> DATE <u>3/7/78</u>
ELEVATION	TOWNSHIP	EAST EAST	2 /
GEOPHYSICA	L LOG DEF		LITHOLOGY LOG
50		20	> red brown silty sand
		80	
	, <del>.</del> /•	o	> red sizeres n sandy sitt
		20	
			> olive green mudstn.; silicic zones, white calc silty mudst. (15)? Zones.
₹2∞ ₹			> interbelded white sitty is
<u>5 32/100 (r</u> <u>5 12/100 (r</u> <u>5 12/100 (r</u> - <u>5 12/100 (r</u> - <u>5 12/100 (r</u> - <u>5 12/100 (r</u> - <u>5 12/100 (r</u> )			} lignite trags Carbonaceous Eone, intered. dkgreen, dkgrey, blue grey mudstone. bluegreen mudstone
			> olive green mulstone
300 2	3 ~		corbonaceous zone(?), blue grey, grey, grey green mudistone.
( <u>+</u> 2k=200 <i>cp</i> ) 11,1 { 14,1 14,1 14,1 14,1 14,1 14,1 14			interbel. bluegney, grey, green thed mudstore rol mudstone
	20.2/14		3 abundant red andesite frags.
MINERALS EXPLORATIO	N CO. HOLE HOL A M BOI ANNA KOLI SOC-SCED MOR IMI SCID C-SCED KATOR G. CO C- MOR IMI SCID C-SCED MOR IMI SCID MOR IMI SCI		
	тове рад. 1 52 Слитов —		• . 
эттам <u>330</u> 305 <u>21</u> 9 <u>370</u> 2 <b>8</b> 28 <u>28</u> 24 <u>28</u> 24 <u>28</u> 11 24 км <u>2</u> <u>28</u> <u>11</u> 24 км <u>28</u> <u>28</u>			

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PROJECT <u>AVDERSO</u>	N MINE	. HOLE SIZE	- DAIR DWATER HOLE NO. AM 803
	NORTH	EAST	7421
1		RANGE	
GEOPHYSICAL LOG		STRIP LOG	unsilt, sand
			enich brown mudstone
			rouns, it, sand
	/00		
		•	
		] ] ] <u>2</u> .et.	een mudstone brownishgreen tobrownishgreen mudstr.
			en mußstone rterbd It brounish green fgreen mudotn, hard
	200		
	40		een mudstn, moderatelysiliceous
	60-1 	f low	unishgreen mudstone
	300	inte	orbel groenstyellow greenstyellow brown mudstn.
		in	terbel greend brownish red mudstr.
	<b>6</b>		
PM 803 Mike oddge	80-3		
	20		Any Bo and Angel Conservation
	40		Musteris Exercitation     Husteris Marketi       Am Roa     Husteris       Am Roa     Husteris       Autorition     Husteris       Musteris     Musteris       Autorition     Husteris       Musteris     Musteris       Mu
	80		50     325       55:23     17, 17       52:23     17, 17       52:23     10, 17       52:23     10, 17       52:23     10, 17       52:23     10, 17       72:24     525, 10       73:24     72, 10       73:24     72, 10       74:24     72, 10       75:25     10       75:25     10

PROJECT ANDLE MINC HOLE SIZE 65 STAIR DWATER HOLE NO. 410 804 T.D. <u>325</u> STRIP LITHOLOGY LOG DEPTHPCA GEOPHYSICAL LOG 0-50 BROWN SILT 50-85 YELLOW BROWN SILT AND CLAY 40 85-100 OLIVE GREEN SILT 100-175 HARD WHITE SILT 60 175-185 OLIVE GRIEN SILT 185-700 DR GRAY 00 LIGNITIC SHALE 200-75 BLACK LIGNITE 20 215-225 OF TAN SHALE 40 225-240 OLIVE GREEN SILT 240-296 YELLOW BROWN SILT 290-295 LIGNIFIC SHALE 295-325 RED ANDESITIC AGGLOMERATE 200. 433**862**27 20 
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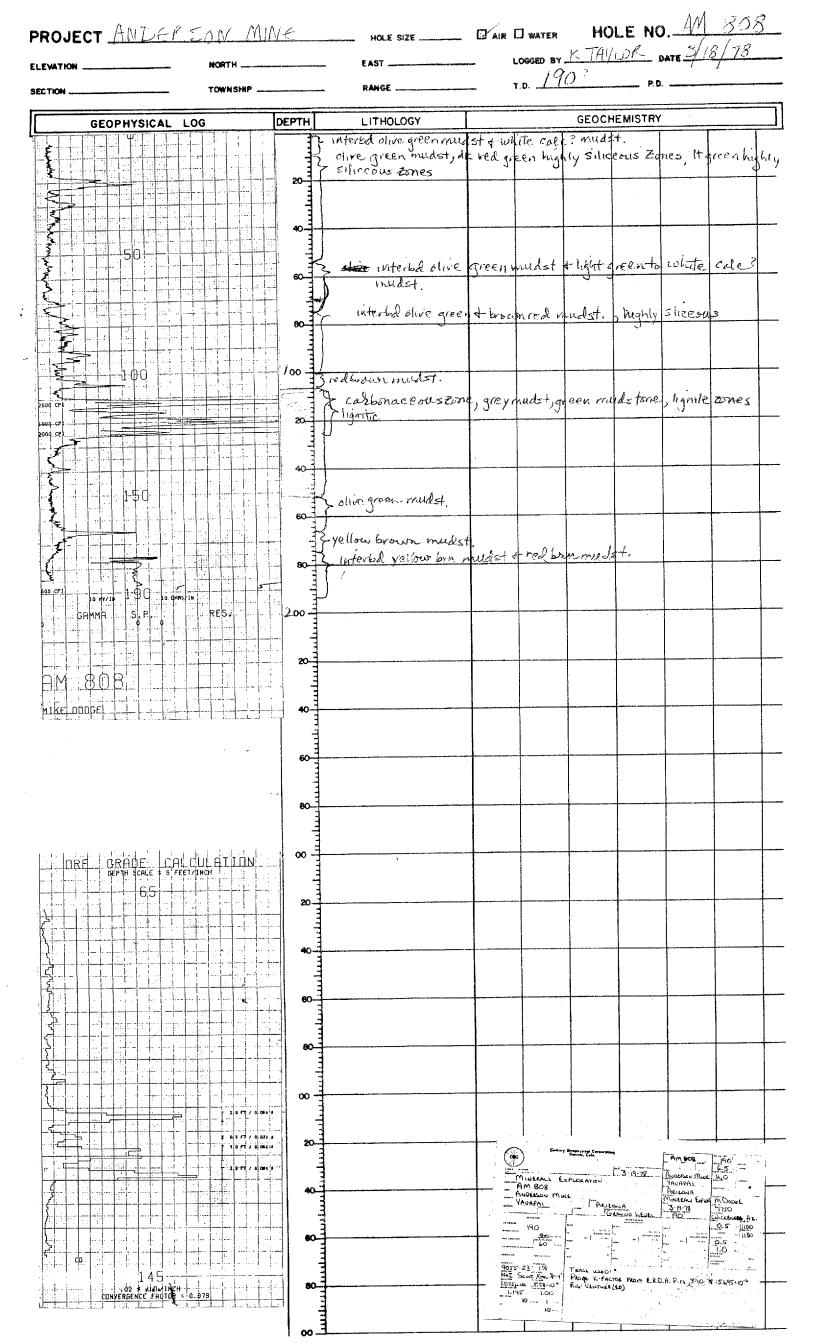
HOLE NO. AM 805 HOLE SIZE <u>5</u> Ø AIR Ø WATER PROJECT \_ LOGGED BY LUCHT DATE 10 ELEVATION \_ EAST NORTH SECTION MARRIS -CENTURY STRIP DEPTHPCA LITHOLOGY LOG GEOPHYSICAL LOG 0-20 GRAY BLUE SILACEOU SILT 20 OLIVE GREEP SILT 2**0-**40 WHITE SILT 40-50 V.F SANDY 50-60 OLIVE BROWN 50 SILT 60-100 BLUE GRAY SILACTOUS SILT RED CHERT 100-115 115-120 OLIVE GREEN CLAY 00 100 120-140 BLACK LIGNITE 140-160 DK GRAY CLAY 160 - 175 BROWN CLAY 1000 0 . 1008 CP 2008 CP 175-200 GRAYIS H BROWN 150 -CLAY 60 BROWN SILT 200 - 220 220-245 REDDISH BROWN 80 SILTY CLAY GRAY SILT 245-260 00 200 260-275 RED ANDESITE 20 HU/1N 270 S.P. GRMMA .... . RES. 00 AM:805 MINE DODGE DRE GRADE - CALCULATION. 40 80 60 00 HM 805 216 (••)<sup>-</sup> 4-11-28 Philother Must MINERALS AM 805 EXPLORATION 270 1.1 17 / 0.045 # 0.6 FT / 0.035 # (WED: "H K-FACTAR FROM ERDA, QUI 3-10-78: 5035-10-" HAGN (Ximmi) 145 .05 \* NICH INCH CONVERGENCE FREEDR = 0.984:

EVATION	erson Mine.	HOLE SIZE	DAIR WATER HOLE NO. 1411 806
CTION	TOWNSHIP		510
GEOPHYSI	CAL LOG DEPT	HPCA STRIP LOG	LITHOLOGY LOG
3		<u></u>	stest Letary, silicitied
	20	, <b>∔</b> ┼┼│  - }	wht Cale Taft Bry + Purple Brn Shert
			sitst er,
			sittstigry, sillerfied, Bry BIACheut Cans?
¥ -50	<b>6</b> 0		Silicitiest Silst, Give
			sitst, era, Amateustic
	80		whit cale Thild, Brn chert
			Inthe Gry Silicitied Sitst + whit cale Tug Purple Bruchert
	z		Silicified Sitst com, Vel Bun Chest
			a rill ( 1) is a star
	4		J Inthold Bour LS OF Cale Touff Carbonaceous sitst + highite, DKGry to Bik
	60		- LANDONACEDIS SILOC + MIGHTING MALORY LOBIE
	<b>X</b>		Stist, Guy Gry WI wild Thin Liquite
			* Sitst Ern to KelGrn
	1 N 100		in the Eling of the 2 to 2 to 1 to 1 to 1 to 1 to 1 to 1 to
		<u></u>	- Tracesard?
			edute stars
e*i			- Sitst Yel Tan Tonce carb? Sindy
GAMMA S.P.	BES.		fsudy
			Andesitic Valcanic Frags Red Brit
M 806	80		
KE DIOGE			
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	x	, <u> </u>	
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			Same Same State - Stat
	. 4		Hintsans Execution
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	8	╺ <u></u>	9055-23 14 TRACE USD "4 NAT SCAT, KILLTH PROME K-FACTOR FROM E.R.D.A.P.ITS 3:10-78: 5:45310"

PROJECT	Anderson	Mine		HOLE SIZE	D AIR D WATER	HOLE NO. AM 807
ELEVATION		NORTH		EAST		20 PD.
SECTION		TOWNSHIP		RANGE	T.D	• 6- 52 P. D
	OPHYSICAL LOO		HPCA		LIT	HOLOGY LOG
		2				arple Brn + Byry Cheore
					) >sHst, Gron	
					silicified sitst	, Tan & Brn Chevt
		6			whit Cale Tuft + s	
		2010 101 101 101 101 101 101 101 101 101			}	untred Brachert
					scherfied stat.	Guy W/Brn+VelTan Chit
					Lignite + Carbonace. Tutt, DKGrute	ens sites withed Bon Calc Bik
	250	64			Carbonacrons SHS	- Gry
ł				ginace of the	51tsty Gry Grn, Tree	e cavb?
					751tst, Vol Tam	
<u>S</u>	200 219 5.2 6 9	22			51tst Gon, silicitie & Andesitic Volcanies	d . Grv Rrn
590 (CF1 ) 00 W/18	<u>Р</u> С 10 синяти S. Р.	$\frac{2}{70}$			n na shekara	<i>,,</i>
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MIKE NADBE		6		•		
		8				
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	ine.					
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Bon	622	6				
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		2				
		4				Am 807 225' 5/2-7- 3-29-78 Automatic by Otomoo Matematic by Otomoo Matematic by Otomoo Matematic by Otomoo
					9055-23 1/f - This is	
		8			NAT SLINT, MAL 174 WERE K-1 LOTS, NE. 5.51 OF RUS HAR - 1.125 I.O.	Actor from £1.0.7 Pro 310-781 5.605 407
		00	1		20 **	<u> </u>

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PROJECT <u>ANDERSON MIN</u>	<u>'E</u>	HOLE SIZE	HOLE NO. AMB09
ELEVATION NORTH		EAST	LOGGED BY A THOMA DATE
SECTION TOWN SHIP		RANGE	T.D P.D
GEOPHYSICAL LOG	DEPTHPCA	STRIP	LITHOLOGY LOG
	20		green to grey green silicous mudstn
			interbal greenstwhite mudstr
	60-1		green to dk grey mudistre siliceais
	80-		interbed green red brown siliceous mulistre
	1 00		interbel green greyishigreen try, greybrown, ltgrey mudstna + lignite
			- green medstr
		1 1 1 1	grey green , greend grey mulistn, carbonaceous greenish brown mulistn
158 T			r greifandeoite frags
1 500-50cm		3	
<u>. Hong a sanan ang mang mang ang ang ang ang ang ang ang ang ang </u>			Samples not clear
	200		
MINERALS EXPLORATION CO	20-		MINELANI ESADELATION YANDAL MAL
			YADADA31 (CORNA) (4-2-7) (7700 (CORNA) LEEL (44) (CORNA)
	60		975-23 1/1 - TEACH USED "1 Mat Scher Kim 11-4 Prode K-HADA HADA CLO & Pins 3-10-11: SUME 10" 1075-156 5.57 +10" Rich Vermal (40)
C. The Addition of the Additional Addit			
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			Deerus to V2. State effect est and state effect est the state est to be the state est
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	60		
	∞ <del>1</del>		
	20-3		
	40		
	60		του (cr)
	80-4		

PROJECT.	ANDERSON MINE	HOLE SIZE	HOLE NO. AM 810
ELEVATION	NORTH	EAST	LOGGED BY DATE
SECTION	VENTURL		T.D P.D
GEC	DPHYSICAL LOG DEPTH	PCA STRIP	LITHOLOGY LOG
			} peen-siliceous mudstone
	OPHYSICAL         LOG         DEPTH           20-         20-         20-           50         40-         40-           50         40-         40-           100         100-         100-           113         A M 82/0         20-		Finterbel soft white (calc?) mudistry & lif green siliceous mudstry. It green siliceous mulistry, orange chest. I green mudstry.
· ?	40-1		git. green meudstn., some orange chart
	50 <u> </u>		} green siliceous ? muldstn, pranje chat I interbol red mudstn, It grey mudstn, green siliceous mudsta.
			Finterbol red mudstr, It apey mudstr, greensilicous mudsto. Interbol red mudst, tan mudstr, liquite, grey mudst.
A Second	80-	A Constraint of the second sec	f grey mudst, lighte L'blue open mudstn. F greien mudstn
			Koroanish green midstn.
	100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100		F green mudistry, greyish purglacilt
• <b>(</b>	113		grevish purple sit, akgrey arelesite
	<u>2477 - 20-3</u>		
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