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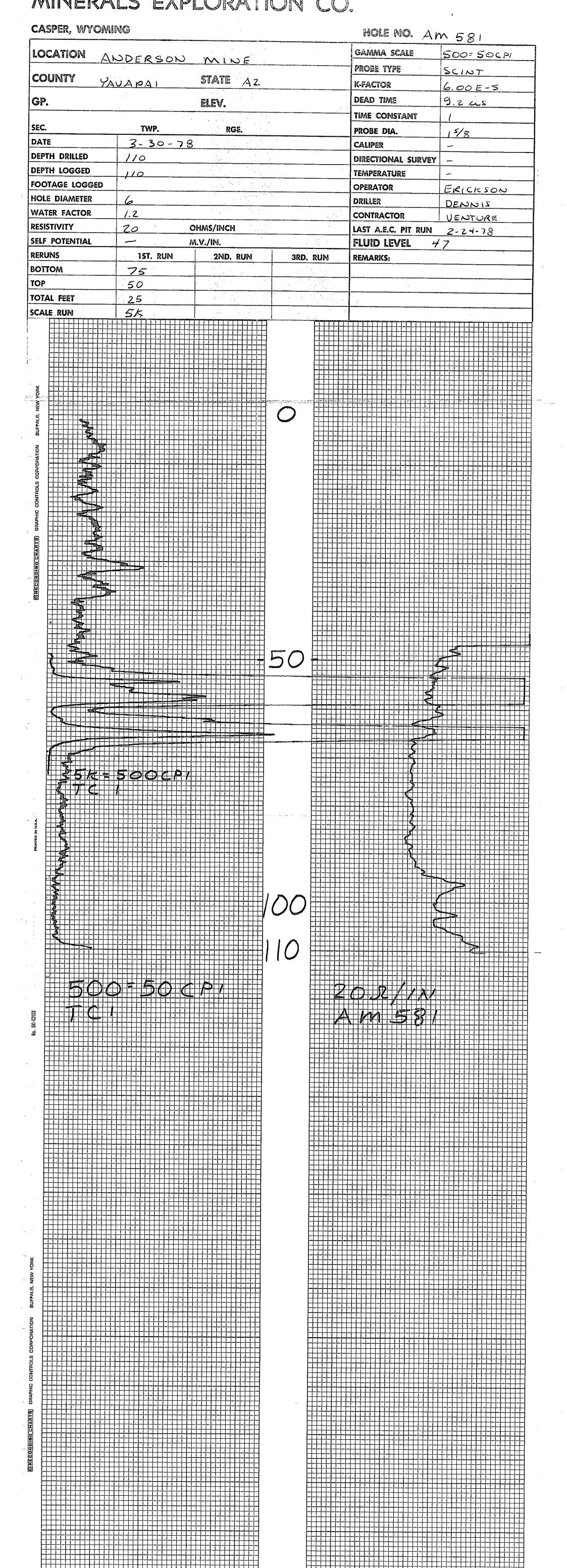
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# MINERALS EXPLORATION CO. CASPER, WYOMING LOCATION ANDERSON NINE PRO COUNTY YAVAPAI STATE AZ GP. ELEV.

RGE.

2ND. RUN

OHMS/INCH

M.V./IN.

TWP.

90

1ST. RUN

3-17-78

SEC.

**DATE** 

**DEPTH DRILLED** 

DEPTH LOGGED

HOLE DIAMETER

**WATER FACTOR** 

**SELF POTENTIAL** 

RESISTIVITY

**RERUNS** 

**BOTTOM** 

TOTAL FEET

**SCALE RUN** 

TOP

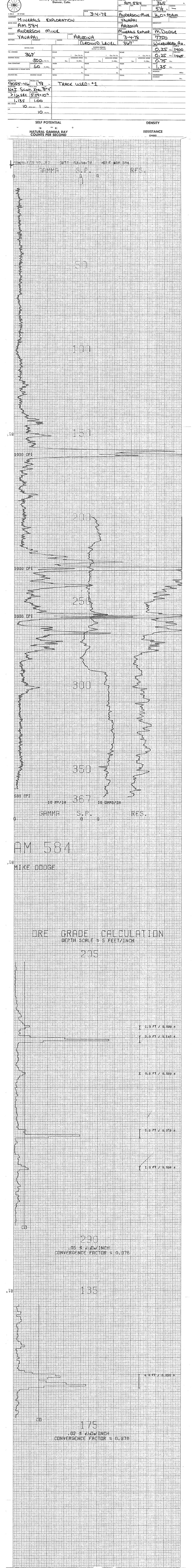
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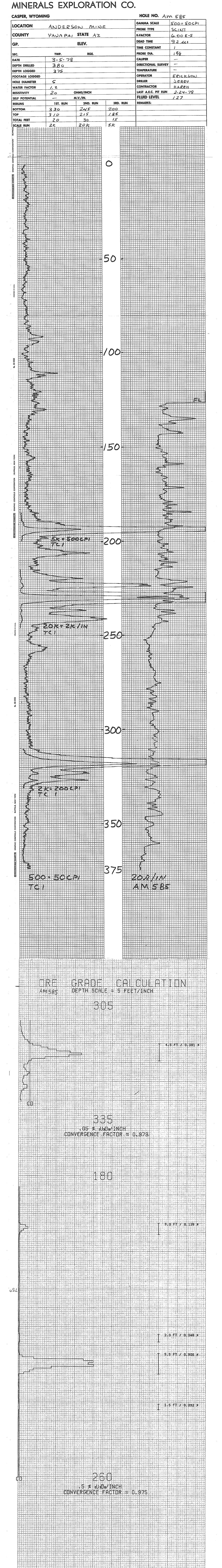
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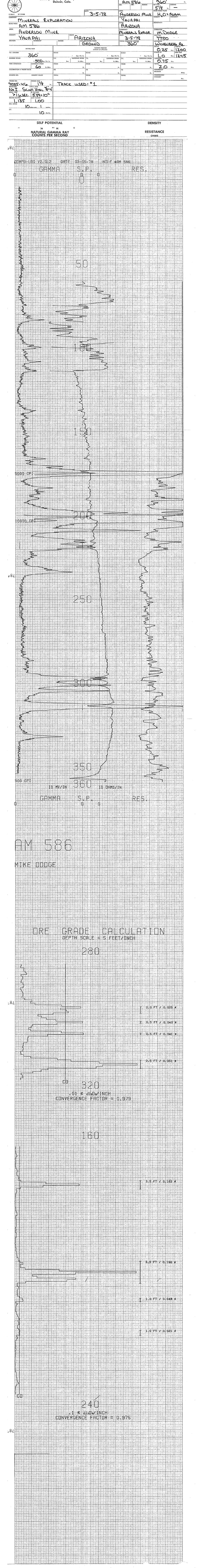
**FOOTAGE LOGGED** 

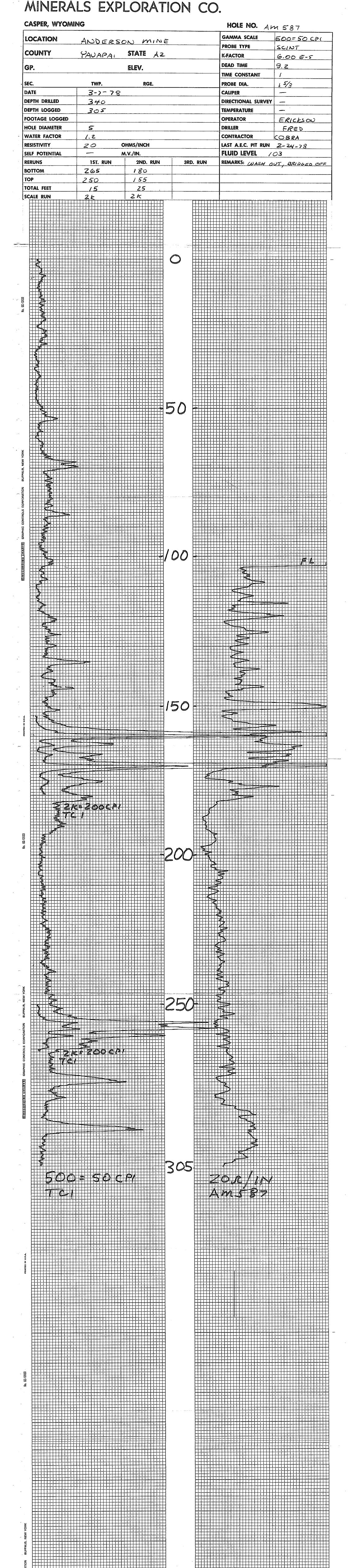
HOLE NO. AM 582 500=50CP1 GAMMA SCALE PROBE TYPE SCINT 6.00E-5 K-FACTOR 9.2us DEAD TIME TIME CONSTANT 5/8 PROBE DIA. **CALIPER DIRECTIONAL SURVEY TEMPERATURE OPERATOR** DRILLER DENNIZ CONTRACTOR VENTURE LAST A.E.C. PIT RUN 2-24-78 FLUID LEVEL **REMARKS:** 3RD. RUN

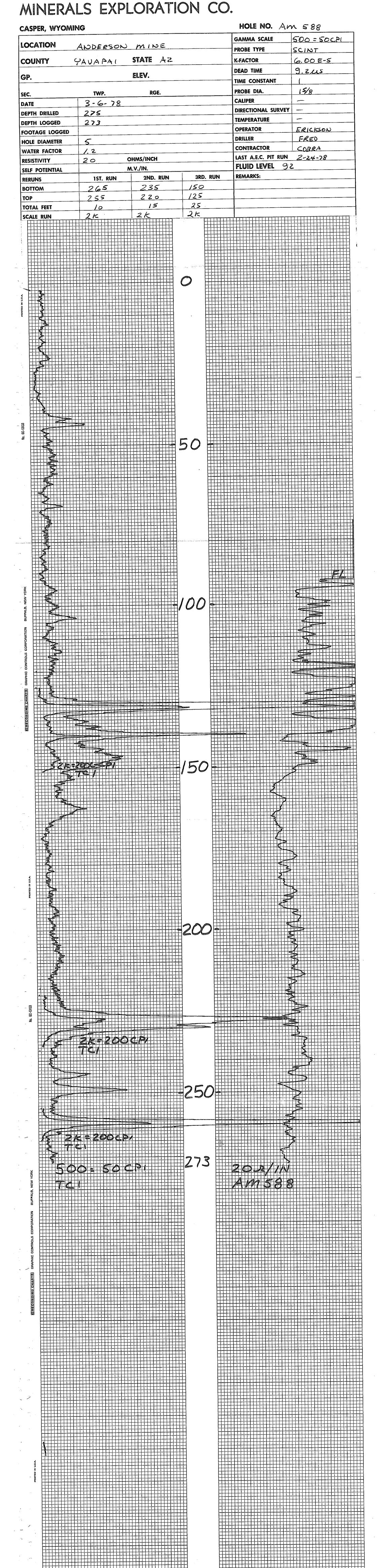
MINERALS EXPLORATION CO. CASPER, WYOMING HOLE NO. AM 583 500 = 50CP) LOCATION **GAMMA SCALE** ANDERSON MINE PROBE TYPE SCINT STATE AZ COUNTY YAVAPA! 6.00 E-5 K-FACTOR **DEAD TIME** GP. ELEV. 9.22 s TIME CONSTANT SEC. TWP. RGE. 15/8 PROBE DIA. DATE 3-16-78 **CALIPER** DEPTH DRILLED 100 **DIRECTIONAL SURVEY** DEPTH LOGGED **TEMPERATURE FOOTAGE LOGGED OPERATOR** ERICKSON HOLE DIAMETER 6 DRILLER DENNIS WATER FACTOR CONTRACTOR UENTURE RESISTIVITY OHMS/INCH LAST A.E.C. PIT RUN 2-24-78 SELF POTENTIAL M.V./IN. FLUID LEVEL **RERUNS** IST. RUN 2ND. RUN 3RD. RUN **REMARKS: BOTTOM** 80 TOP 60 TOTAL FEET SCALE RUN 

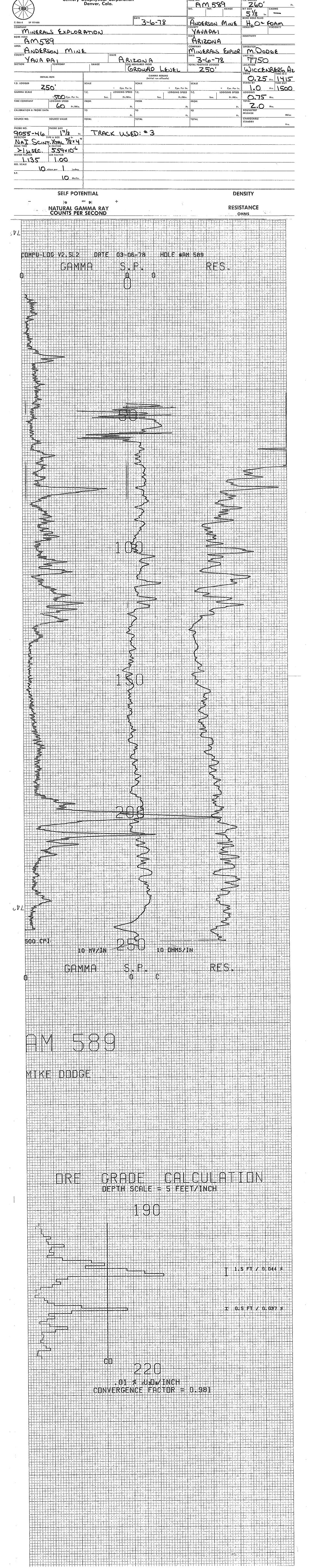




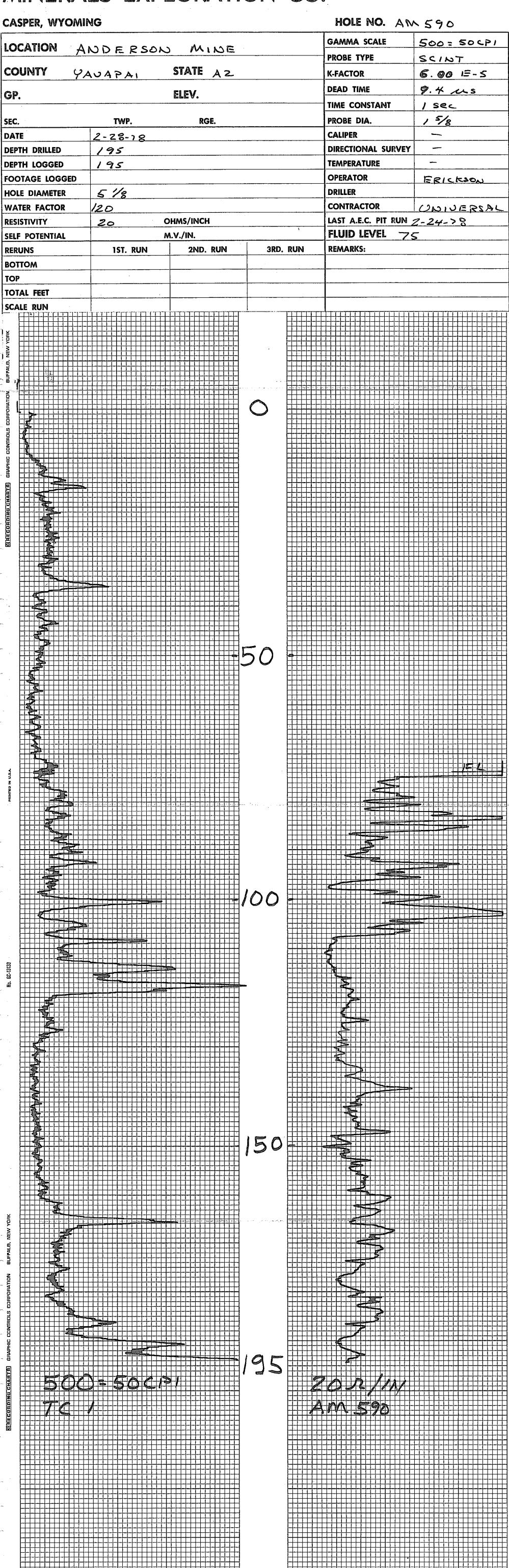








# MINERALS EXPLORATION CO. CASPER, WYOMING LOCATION ANDERSON MINE STATE AZ COUNTY YAVAPAI GP. ELEV.



PROJECT Ander	say Mine	HOLE SIZE	D AIR D WATER	
ELEVATION	NORTH	EAST		110 PD
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PROJEC	CT <u>ANDERS</u>	ON MIN	HOLE SIZE	6.5 DAIR	water HO	LE NO. AL	<u> 1 582</u>
ELEVATION	NORTH .				LOGGED BY	^	
SECTION	TOWNS	HIP			T.D. VENTURE	MINURA	15461
	GEOPHYSICAL LOG	DEPTH P C A	STRIP	106	LITHOLOGY	I LUG	
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	80		MINERALS EXPLORATION CO.  CADER, STOCKING.  LOCATION AND DE RECEN MAINE COMMENT STOCK SCALE.  COUNTY MAYARAL STATE AN EMPLOYER SCALE.  OF. SERV.  MAY DESCRIPTION OF STATE AN EMPLOYER STATE AND STA

VATION .		NORTH		EAST	LOGGED BY // DATE
TION		TOWNSHIP		RANGE	LOGGED BY K. TAVLOR DATE 3/3/88  T.D. 380 P.D.
	GEOPHYSICAL	LOG	DEPTH P C A	STRIP LOG	LITHOLOGY LOG
					red brown silt, Aard, gravel
			20-		Forange brown set, very fine sand
			60		dive green to alive brown medstone,
			80 3		
			20		olive green to lt. green mudstore, lt green to w limestone interbedded zones.
CP CP			40		
			80		oluce green to brown muditione w/ fine-mi
	200		1-00		olug green to brown medetore
			40		Reignte Carbonnesous Zone, greenish gray, black, res interpolded mudes tones, lignetic zones
ce l			60		Interbodded liquete
	300		3 00		
			20.3	The state of the s	Ino sample
	350 = 5		40	-	brown to green selt, sand med gran
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5-46 17/8 Scat King 7/8 sec 5:59:10	F-4-		80	_	11 22 <sub>6</sub>

VATION	NORTH		LOGGED BY K.TAYLOR DATE 3/5/78
TION	TOWNSHIP	A Address of the American Control of the American Cont	
GEOPHYSICA	L LOG D	EPTH P C A STRIP	Pluse as our +: green in brown mudetone Zone: of white
		<b>3</b>     1   1   1	olive green to greenish brown mudstone, zones of white to lt. green colcareous xilty lo?, seliceous sons
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	<u> </u>		forest green to yellow green mudstore.
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		<del>]                                      </del>	lbrown medatore reen mudatore
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		<b>∞</b>	
00.50cm 375	I ZOWYNN I I I I I I I	80	- grey volcance, waxy evokery, black flecker, soft
	HWES		
	-	00 -	
		20-	
RALS EXPLORATION	HOLE NO. AM 585	1	
ANDERSON MINE. YANA PA, STATE A2. BLIV.	AMMA KAM SOO FOCH  HOM THE SCINT  LIACTOR G. DO S. T.  OLD THE 92 CL	40	
1997. 1005. - 3-5-78 0 38.0 0 275	PROBLEMA / 59 CAUPER ORECTIONAL SURVEY TEMPERATURE	60	
2009 CHALLINGS	OFFILITO  ORLIN  ORLIN  DERRY  CONTACTOR  HARRIS  LATT AAC, PT RMI  FLUID LEVEL  /27		
M. V./PI.	RM HMANG	<b>1</b>	

LEVATION .		NORTH		EAST	LOGGED BY K.TAVLER DATE 3/5/18
ECTION		TOWNSHIP		RANGE	
	GEOPHYSICAL	LOG	DEPTHP C A	STRIP LOG	LITHOLOGY LOG
			20-		redbrown sitt sand gravel
	-50'		40		padforown clay, silt, fine sand
<b>₹</b>			80		olive green to greenesh brown muchs tone selectors zoras, et green to white calc zor sore
			/00		white cole mudet loyers  thecisus zone
			40		Juney Zone
			60		hard siliconis green mudistone with med to coars
o ce			200		I ligneto zone, hordsiliceous black  To brown med-coarse said  3 alive green mudetone  3 alive green mudetone  4 alive green mudet, black togrey mudetone, il grite
			20		Follogreen mudst and med-cause soud  Fred brown med-course sand and grave
	250		40	A Company of the Comp	corbonaceous zone bluegrey to grey green mudeto
			3 00		Yellour brown much stone
			20		folise green mulst.  Sitt sond gravel
			40		red mulstore, five yourss, andesette grage (red)
	350 Jacobino 1860 Jacobino 186	RES.	60		I abundant andonite frage, rad
M -5	86		so-1 ∞ -1		
KE DOOG	E Company Comp	Am 596 5/4	20		
WOERSON WIN	NE PARIZONA ORDANIA	THOUGHT HALE MY DODEL  AREADA THOSE MY DODEL  3.5-18 TISO  WALLES & DOCUMENTS	40		
360' 500	TRACE USED! *1.	0.0 - [124] 0.015 - 2.0	60		

LEVATION	NORTH	EAST	LOGGED BY K. TAVLOR DATE 3/6/78
ECTION	TOWNSHIP		LOGGED BY K.TAVLOR DATE 3/6/78
GEORY	YSICAL LOG		
SEOPH  S		DEPTH P C A STRIP	LITHOLOGY LOG  The red brown silt, sand, gravel
<b>}</b>	j		I brown midstone
§ 		20-3	
<i>5</i>	50	1	Proposer slive green mudstore, siliceous zones, white calcared the said somes.
		40-	Higrey towarte care cone, pink chert Svogs
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		60	f white, calc
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$\xi$		40	
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		60	mudsteres
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3T01		And any control of the control of th	
	2∞≒[	2 00	Fredbrown mulstone
		3	green mudistone
	7,775	20-3	
		40	yellow brown much tone
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	250	60	
E zw. 200 cm/		60-	red-coarse sord, brown
	\$	80	med-coarse sord brown
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ANDERSON MINE		20	
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NERALS EXPLORATION CO.  88. WYOMING HOLING APA E 88  WITH YAVARAI STATE AZ HOUSE SOCIEDAD.  WITH YAVARAI STATE AZ HOUSE SOCIEDAD.  SERV. HOUSE SOCIEDAD.  THE HOUSE SOCIEDAD.  SERV. HOUSE SOCIEDAD.  SERVICIONAL SERVER SOCIEDAD.  SERVER SOCIE		60	)	
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EVATION .	· · · · · · · · · · · · · · · · · · ·	NORTH		EAST	LOGGED BY 10 11 DATE 3/0/10
CTION		TOWNSHIP _		RANGE	LOGGED BY 11. TAYLOR DATE 3/6/78  T.D. 2551  P.D.
	GEOPHYSICAL	1 06	DEPTH P C A	STRIP LOG	LITHOLOGY LOG
					3 brown sitt sand grave
5					interlad uniterals situs. Of the green mudistone, white calculous 15(1) zones, Silice
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>	\$		40	Special Philips of Control of Con	14
	180	2	1 1		} red brown mudistone
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STATE AND CONTROL OF THE PROPERTY OF THE PROPE					
STEST CONSTRUCTION			351	tst, Red Gry Chert,	
SES INTO SERVICE CANADA		20			7167
SCHOT, Tan Gray Crychest  So What  SISSE Gray  Continuous const. Red Brachest  SISSE Fig. (2)  SISSE Gray  Continuous const. SISSE + Lignille Gry Bratol  Continuous const. SISSE A Lignille Gry Bratol  SISSE Gray  SISSE Gra			345	Gry chert wht, Slty, Lit Brns	FPink Cheut
Stest, ev.  Stest,	ž		35 M	est, Tan Gra, Gry Wht	Chevt
Cashonaceous Sitst + Lignite Gry Brn to B  Sitet Red Brn, As bleances  Sitet No Tan  Scarling Horizon  Thinks	ماريدين.	80			
Cashonaceous Sitst + Lignite Gry Brn to B  Sitet Red Brn, As bleances  Sitet No Tan  Scarling Horizon  Thinks	* 1		35/11 45/t	citied 51tst, Calcost Gran Grant Grant	caveaus Red Brn Chert, G
Carbonaceaus SILst + Lignille Gry Brn ta B  Stat, Red Brn, No Valcanics  Silst, Vo Tan  Scarbonaceaus SICst, Car  Tathold Vo Herri SICst  Colored Colo	<u> </u>	/00	35/t	est, Gran	, bry cher c
SITST, Red Bro, As Welsonics  SHIST, Vel Tan  Continued on Street, Asy  Tabble Ve Hern Store  On Street  On St	//00	100	}c0	Whonaceous SItst +	- Lignite Gry Brn to BlK
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