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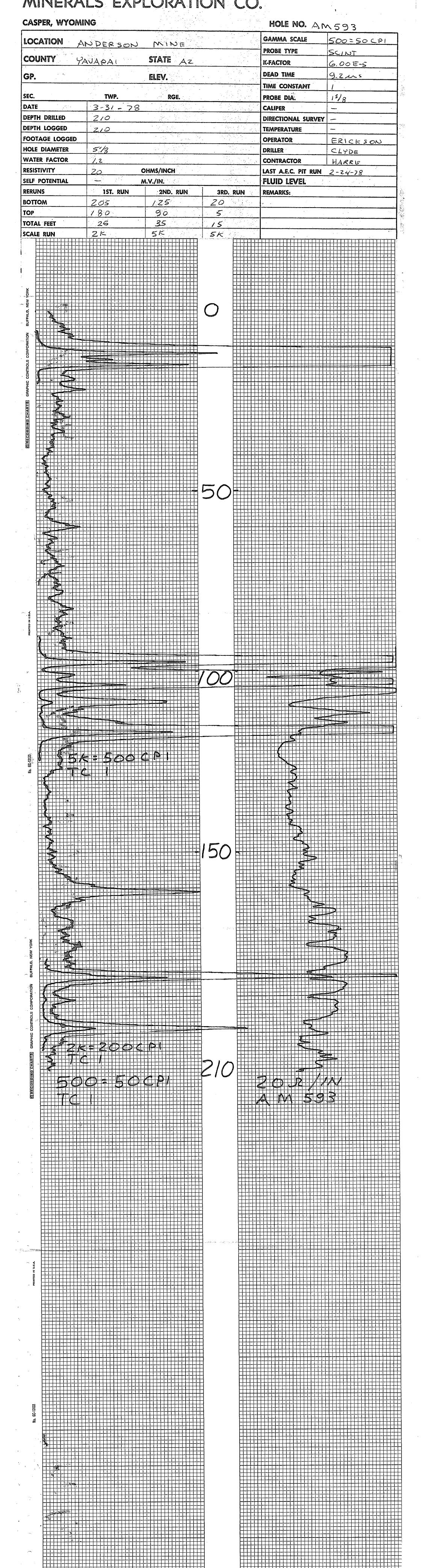
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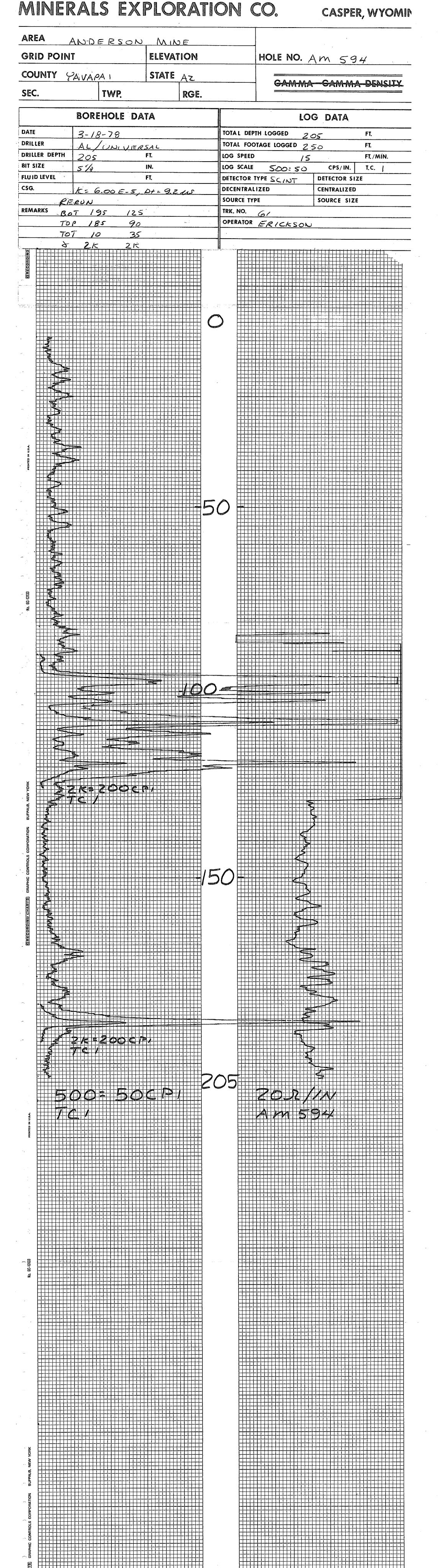
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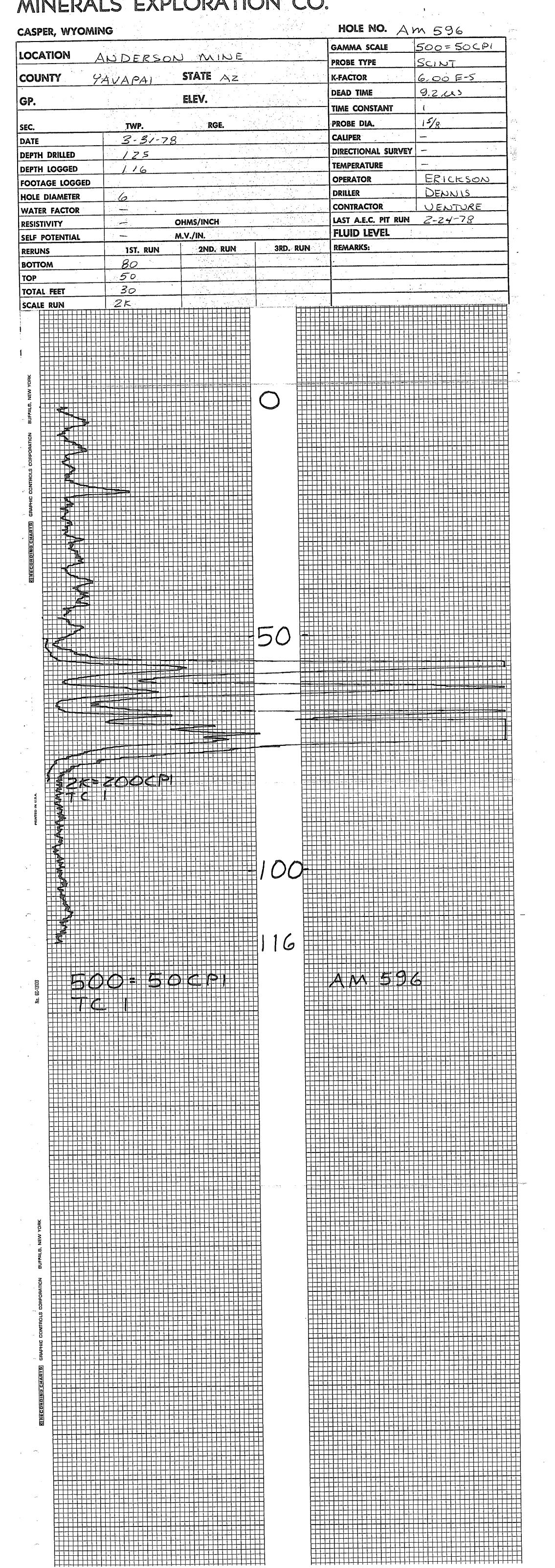
OCATION	NG ALLE GREEN	)		HOLE NO. FI	500=50CPI
	ANDERSON			PROBE TYPE	SCINT
	PAUA PAI			K-FACTOR DEAD TIME	6.00 E-5 9,2 US
<b>3P.</b>		ELEV.		TIME CONSTANT	1
EC.	TWP. 3-7-78	RGE.		PROBE DIA. CALIPER	15/8
EPTH DRILLED	2 2 5			DIRECTIONAL SURVEY	,
EPTH LOGGED OOTAGE LOGGED	225			TEMPERATURE OPERATOR	ERICKSON
IOLE DIAMETER	5		•	DRILLER	AL
VATER FACTOR	1.2	DHMS/INCH		CONTRACTOR  LAST A.E.C. PIT RUN	2-24-78
ELF POTENTIAL		A.V./IN.	1	FLUID LEVEL	85
ERUNS	1ST. RUN 210	2ND. RUN / 2.5	3RD. RUN	REMARKS:	
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CALE RUN	30 2k	40 2K		,	
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500	) = 50C	<b>5</b> /		ORIIN	
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# MINERALS EXPLORATION CO. HOLE NO. AM 592 CASPER, WYOMING **GAMMA SCALE** 500 = 50CPI LOCATION ANDERSON MINE PROBE TYPE SCINT YAVAPAI STATE AZ COUNTY K-FACTOR 5.80 E-5 **DEAD TIME** 9.4 MS ELEV. GP. TIME CONSTANT 5/8 PROBE DIA. TWP. RGE. SEC. 3-1-78 **CALIPER** DATE **DIRECTIONAL SURVEY DEPTH DRILLED** 225 **TEMPERATURE** DEPTH LOGGED **OPERATOR** FOOTAGE LOGGED ERICKSON **DRILLER** AL HOLE DIAMETER CONTRACTOR WATER FACTOR 1.2 UNIVERSAL LAST A.E.C. PIT RUN 2-24-78 OHMS/INCH 20 RESISTIVITY FLUID LEVEL M.V./IN. **SELF POTENTIAL** REMARKS: 4+4 RUN 2ND. RUN 3RD. RUN 1ST. RUN **RERUNS** 20 205 165 120 **BOTTOM TOP** 180 70 50 25 TOTAL FEET 10 2KZK **SCALE RUN**





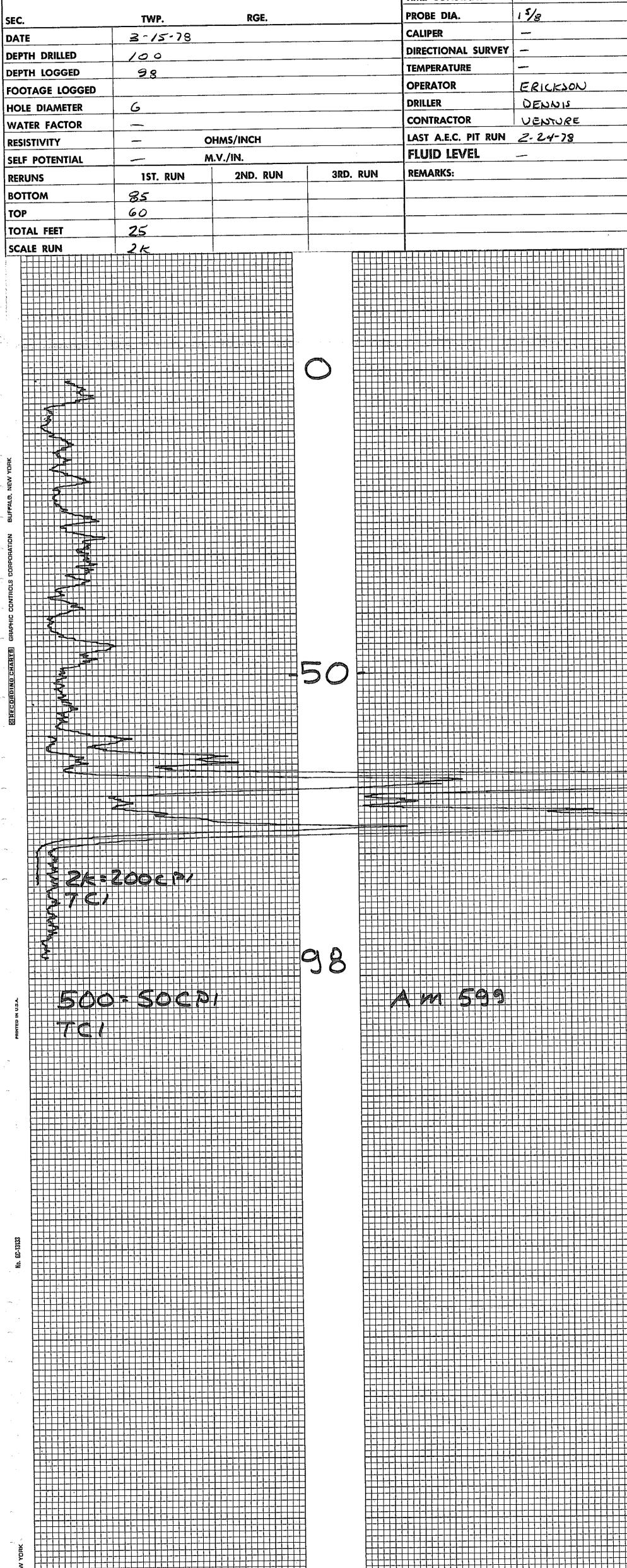
MINERALS EXPLORATION CO. HOLE NO. AM S95 CASPER, WYOMING 500 = 50 CP1 GAMMA SCALE LOCATION ANDERSON MINE PROBE TYPE SCINT YAVAPAI STATE AZ 6.00 E-5 COUNTY K-FACTOR 9.Zus **DEAD TIME** ELEV. GP. TIME CONSTANT 15/8 PROBE DIA. RGE. TWP. SEC. **CALIPER** 3-17-78 DATE **DIRECTIONAL SURVEY** DEPTH DRILLED 195 **TEMPERATURE** DEPTH LOGGED **OPERATOR FOOTAGE LOGGED** AL **DRILLER** 51/8 HOLE DIAMETER CONTRACTOR UNIVERSAL 1.2 WATER FACTOR LAST A.E.C. PIT RUN 2-24-78 OHMS/INCH RESISTIVITY 20 FLUID LEVEL 160 M.V./IN. SELF POTENTIAL **REMARKS:** 3RD. RUN 2ND. RUN 1ST. RUN RERUNS **BOTTOM** 120 85 TOP 35 TOTAL FEET SCALE RUN 



MINERALS EXPLORATION CO. CASPER, WYOMING HOLE NO. AM 597 LOCATION GAMMA SCALE 500=50CP1 ANDERSON MINE PROBE TYPE SCINT COUNTY STATE AZ PAVADAI K-FACTOR 6.00 E-5 DEAD TIME GP. ELEV. 9.2 LLS TIME CONSTANT SEC. 15/8 TWP. RGE. PROBE DIA. 3-30-78 DATE CALIPER **DEPTH DRILLED** 00 DIRECTIONAL SURVEY DEPTH LOGGED 97 **TEMPERATURE FOOTAGE LOGGED OPERATOR** ERICKSON HOLE DIAMETER DRILLER DENNIS WATER FACTOR CONTRACTOR VENTURE **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 55 TOTAL FEET 25 SCALE RUN 66-13133 

MINERALS EXPLORATION CO. HOLE NO. AM 598 CASPER, WYOMING **GAMMA SCALE** 500 = 50 CP1 LOCATION ANDERSON MINE PROBE TYPE SCINT YAUAPAI STATE AZ COUNTY K-FACTOR 6,00 E-5 **DEAD TIME** 9.2 us ELEV. GP. TIME CONSTANT 15/8 PROBE DIA. RGE. SEC. 3-7-78 CALIPER DATE DIRECTIONAL SURVEY 125 **DEPTH DRILLED TEMPERATURE DEPTH LOGGED OPERATOR** ERICKSON **FOOTAGE LOGGED DRILLER** HOLE DIAMETER CONTRACTOR UNIVERSAL WATER FACTOR LAST A.E.C. PIT RUN 2-24-18 OHMS/INCH RESISTIVITY FLUID LEVEL M.V./IN. SELF POTENTIAL 3RD. RUN **REMARKS:** 1ST. RUN 2ND. RUN **RERUNS BOTTOM** 25 TOP 60 15 TOTAL FEET 5ĸ SCALE RUN 

# MINERALS EXPLORATION CO. HOLE NO. Am 599 CASPER, WYOMING GAMMA SCALE 500=50CB1 LOCATION ANDERSON MINE PROBE TYPE SCINT STATE AZ K-FACTOR 6.00 E-5 COUNTY YAUA PAI **DEAD TIME** 9.2ms ELEV. GP. TIME CONSTANT PROBE DIA. RGE. TWP. SEC. CALIPER 3-15-78 DATE DIRECTIONAL SURVEY DEPTH DRILLED 100 TEMPERATURE DEPTH LOGGED 98 **OPERATOR** ERICKSON FOOTAGE LOGGED DRILLER DENNIS HOLE DIAMETER CONTRACTOR UENTURE WATER FACTOR LAST A.E.C. PIT RUN 2-24-78 OHMS/INCH RESISTIVITY FLUID LEVEL M.V./IN. SELF POTENTIAL **REMARKS:** 3RD. RUN 2ND. RUN 1ST. RUN RERUNS **BOTTOM** 85 **TOP** 60 25 TOTAL FEET SCALE RUN



MINERALS EXPLORATION CO. **HOLE NO.** △ № 600 CASPER, WYOMING 500=50CP1 GAMMA SCALE LOCATION ANDERSON MINE PROBE TYPE SCINT YAVAPAI STATE AZ 6,00E-5 K-FACTOR COUNTY 9.Zus **DEAD TIME** ELEV. GP. TIME CONSTANT 15/8 PROBE DIA. RGE. TWP. SEC. **CALIPER** 3-16-78 DATE DIRECTIONAL SURVEY DEPTH DRILLED TEMPERATURE DEPTH LOGGED 99 ERICKSON **OPERATOR FOOTAGE LOGGED** DENNIS DRILLER HOLE DIAMETER CONTRACTOR UENTURE WATER FACTOR LAST A.E.C. PIT RUN 2-24-78 OHMS/INCH RESISTIVITY FLUID LEVEL M.V./IN. SELF POTENTIAL **REMARKS:** 3RD. RUN 2ND. RUN 1ST. RUN RERUNS 80 **BOTTOM** 60 TOP 30 TOTAL FEET SCALE RUN

SETTION STATE TOWNS TO THE STATE OF THE STAT	PROJECT Anderson Mine	HOLE SIZE 58		HOLE NO. AM 59/
GEOPHYSICAL LOG DETHIPICA STATE INTRODUCTION STATE OF THE AND STATE OF THE				
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SCO   SOUR   225   2 GATAN   70   70   70   70   70   70   70   7	20 40 100 100 100 100 100 100 100 100 100	\$5/7 3 whi \$5/1 \$5/1 \$5/12 \$5/12	est GrutoGry Gr teale Tatt, Bri test Grow, Bents it it is state a test, Grn, W/In Grn + Gry Cher telle Tatt, b alkonaceous site itst Red Bin, V. I est, Tan Bra est Yel Tan to Sitst	in Silicitied  next the state of the sound of the state of the sound of the state of the sound of the state o
MINERALS EXPLORATION CO.  CAPPS, WYOMAND  COCATON ADDERSON MINE (1997)  COMPATY YAVAPAI FRATA 22 FACTOR (1997)  FOR BUY, HIS COCATOR (1997)  MINE MAN (1997)  M				
42 HM   2.K   2.K	MINERALS EXPLORATION CO.			

PROJECT ANDERSO	N MINE		. HÖLE SIZE	— DAIR DWATER HOLE NO. AM 592
ELEVATION	NORTH			LOGGED BY K. TAYLOR DATE 3/1/78
SECTION			RANGE	T.D. 220 P.D
GEOPHYSICAL	LOG	DEPTHPCA	STRIP LOG	LITHOLOGY LOG
1		20		Samples destroyed
				due green mudistone, siliceous zones
50		40		
J. J		60		layers mendatone, calcareous white tellaceou
700				corboracione zone blue grey - grey midstone
767 200 CF		20-		somples detroyed
<b>\</b>	المحتار	40		
/50		60		} bround rel-browningree midstone
2A-200CA		80		red-beson brown green med tone.
7.5 2x.200 (F) 200	مريئ المراال	200		somples de Trojed
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NERALS EXPLORATION CO. R. WYOMING  ION AND ERSON MINE	HOLE NO. A IN 592	20		
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3.7.71 00000 2.25	CALPER  DESCRICTIONAL SUBVEY  TEMPERATURE  OPERATURE  ERICKLON	40		
ACTOR /, 2.  Y Z.O. ONMS/INCH  INTIAL - MLY/PH  ITS RUM   1940, RUM   200, RU	OFFLIS AS CONTRACTOR UNIVERSALA  INTLACE HT RIM Z Z 4 - 78 FLUID LEVEL 28 MMARCH 474 ROLL	∞		
705 /65 /100 /100 /100 /100 /100 /100 /100 /10	20 (0 (8 26	1		
		80		

ELEVATION	NORTH	EAST	LOGGED BY 24 DATE 3-31-78
SECTION	TOWNSHIP	PTHPCA STRIP	LITHOLOGY LOG
GEOPHYSIC		20	sitst, Ginto Gry Gry Carbonaceous  silicitied sitst Gingery Chert
\$3 \$1 \$1. 50		40	Inthe Gru Extst + Wht Cale Tuff Bentonitic
		80	silicitied 514st Gry Grnto Grn, Grn, Gr, Gr, Gr, Gr, Gr, Gr, Grn and Red Brn Chevt
	/	20	Carbonaceous Sitst + Lignite BIK to DK
		40	Sitst Bin Wweather Andesitic Volconic Fr
		60	} sitst Gry Brn } sitst Grn } sitst Yel Tan
(\$\frac{1}{2}\frac{1}{	2	3-1-1-1 111	State, Grn, Sndy Carbonaceous Sitst + Lynte DkGrytoBK Sitst, Grn Andesitiz Volcanics Grybrn + Red Brn
500+50 <b>5</b> P4		20	
		60	
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		10	MINERALS EXPLORATION CO.  CAIPER, WYOMBER  GOGATION AND DESCRIPTION AND DESCRI
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ELEVATION	NORTH		EAST		т.о. <u>Д</u>	10	P. (	)	
GEOP	HYSICAL LOG	DEPTH	LITHOLOGY Whate 15	<u> </u>		GEOC	HEMISTRY	<u> </u>	
		$\mathbb{H}$	red brown sitt, sand,	gravel					
		20-1	I rative green mud:	tore,	siliceau	s zone	\$	······	
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	<b>50</b> 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	n In	And the second s						
		60	siliceous, red chert	frags					
		80	] siliceous	7					
			tsiliceous, reachert Sraas						
	/, <mark>72</mark>	100=	flynde carbonaceous	eren O.	black	toam	mudsto	ene lian	reta Para
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		20-17	> interbol dkgray (carb	mudst	+ rede	sh Grown	nuects	tone +	liquite
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	150 1 3 1	l X	, interbol. grey brown	nudst.	4-dea	etga bathd	St. Coal	14 lis	rite
		80-	-interbal yellows-brown	mudst.	4d Kgry	muds	+ ligni	<u> </u>	
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		1			<b>JA</b>				
		● -		9	-				

PROJECT_	Anderson Mine	HOLE SIZE	DAIR O WATER HOLE NO. AM 595
ELEVATION	NORTH	EAST	
SECTION	PHYSICAL LOG DEP	RANGE	
	PHYSICAL LOG DEP	THP C A STRIP	Silicified Sitst Gryto Gry Grn
W.L.W.	2		Fill, ore Pile Wast Dump
		0 1	5) heitred sitst Em Grychert
<b>V</b>	50	)   Ku	unt calc Tuff, Ked Brn Chest
<b>}</b>	9		untical state Brn Chert
	100		one care rate Brill Cherl
		<b></b>	Carbonacrous Slieta Lignite BIK to DKGrx
(	20 A	1	
). 	44		sitst, Red Brn
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>	Entedd Grn + Red SIt.st
			Guy Grn Sitst Carbonaceous? Sitst, YelTan
\$ 1 500±50 CA	190 - 195 2011/w 200	<u>}</u> s	ortst Miller Red Brn Andesitic Volcanic
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			MINERALS EXPLORATION CO.
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PROJECT AN	DEKSON MINE		HOLE SIZI	E DAIR DWATER HOLE NO. AM596  LOGGED BY KTAYLOR DATE 3/31/78
ELEVATION	NORTH			,
SECTION	TOWNSHIP VENTURE		RANGE	
GEOPHY	SICAL LOG	DEPTHPCA	STRIP LOG	LITHOLOGY LOG
14 m 1 m				grey green siliceous mudstone.
<u> </u>		20-3		
i e				Hogien to It grey situeous mudestn.
Ŷ.		40=		green mudsty.
<b>ý</b>	50			Fit green to it greey mudstr,  green to live grey mudstr ( ) some lignite  f grey brownish green, 6/40 green mudstr w/ intered ligni  green mudstr.  It green green mudstr.
		60.3		E grey brownish grey blue grey mudstn w/ interbal light
				I it gray green muchsty.
(factorization		80-3-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		redbrown greenish Snown mudistn.
<b>}</b>	100 116 			red brownish red mudetn.
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PROJECT	Anderson Mi	ie		DAIR DWATER HOLE NO. Am 597
SECTION	NORTH		RANGE	LOGGED BY DATE 3-30-78
GEOPHY	SICAL LOG	DEPTH P C A	STRIP LOG	LITHOLOGY LOG
	f	20		Silvertied Sitst, Gry tokel Tan, Voltan Chert
Mw <sub>z</sub>		,		} \$\$143t,6vn
	50 H	**		Silverfied Sitst Gry Gry Yel Tanchert
		€		Sortst, Grn What calc Tatt Red Brn Chert Lignita + Carbonaceous Sltst, BIK
		80		} Intidd Rod 5/tst + Cartonac ecces 5/tst
500180 CM	91)	100		BANGIN SITST  Andositic Volcanics Gry Bry to Brn
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		<b>80 3</b>		COUNTY YAVARA, SEATS AS DESCRICT CO. C.C. C.C.  GP. SARV. SEE SEED SEED SEED SEED SEED SEED SEED
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PROJECT ANDE	eson mine		S'8 MAIR WATER HOLE NO. AM 598
ELEVATION	NORTH		LOGGED BY K. TAYLOR DATE 3/7/78
SECTION	TOWNSHIP	RANGE	
GEOPHYSICA SACESOCIA SACESOCIA JOSES SACESOCIA JOSES	AL LOG DEPTH  20   1   1   1   1   1   1   1   1   1	C A STRIP LOG	Silvic true  Colline green mud stone:  Silvic true  Silvi
MINERALS EXPLORATIO CASPER WYOMING  LOCATION AND D.E.R.SOLV. TRUNK COUNTY YAVARAL STATE AZ GP, BLEV. SC. New BOS. ORTH 1.52-2-2 B. OPPTH 1.000010	N CO.  HOLE NO. AM. 5'99  DAMMA KAME 5'00' SOLD!  MOM TYN 5 CLMI  MACTOM 6.00 E.5  DAD THE ORITINE 1  PROSE DA. 15E  CARTE -  ORICIONAL RAWY -  THEORICIAN RAWY -		
SOCIONO   SOCIONO	OPTRATOR FETCELOS  MALIE  CONTRACTOR CANDILIPATANA  LAST ALC PE BMM Z. Z. Z. Z. Z.  FILTO EVENT  SERVAND.  800.4495.		s <del>p</del> -

EVATION NORTH	EAST		HOLE NO. AM 599  Call DATE 3-15-78
COTIONTOWNSHIP	RANGE	T.D	<u> 20</u> p.d
GEOPHYSICAL LOG	DEPTH P C A STRIP		HOLOGY LOG
	20	sitst Gov 6m, 511 Chest	rn 37tst, Gry+Brn chert Icotecl, Grn+Brn+RelB
		·	
50	80	Silicitied 51tst W/ Brn, Purple Bor	t Gruto Gry Grn Yelbrn + Gry Cheit
Zuiwar			bonaceous 51tst Bik to B
98 98 Am 599	/00	sitst Tan Grn to k	anic Frags
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		COUNTY MAYAPAI STATE AL	MOLE NO. APV. £12  AMENA SCHILL SECUL SECUL FROM TYPE ACADE G. DO. E. f. SECUL SECUL MOST CONTRACT M
		No.	Page 18th 15th Charge 18th Cha
	80-1	BU FORMAL AVAIL	OFFICE MESTAGE  SOF ALC PE MAS AC LOT 28  THE DESCRIPTION AC LOT 28

PROJECT <u>ANDO</u>	RSON	HOLE SIZE	6.5 MAIR DWATER HOLE NO. AM 600  LOGGED BY LUCHT DATE 16 MAR
ECTION	TOWNSHIP		T.D. 90 P.D.
GEOPHYSICAL	LOG DEF	PTH P C A STRIP	LITHOLOGY LOG
		20	0-60 WHITE LAKEBUDS
\$ 50 \$ 50 \$ 50 \$ 50 \$ 50 \$ 50 \$ 50 \$ 50		60	60-80 LIGNITE AND LIGNITIC SHALE 80-90 ANDESITE
99 500* 50 cm	AM GOO	20	T.O. 90' DRY
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46		60-	
		20	MINERALS EXPLORATION CO.  CAPIA, WYONING BOAM AM 600
		80	OCARON ANDERSON NAME SAME SOCIEDADE  COURTY YAYAPAI STATE AS SAMES SAME SAME SAME SAME SAME SAME