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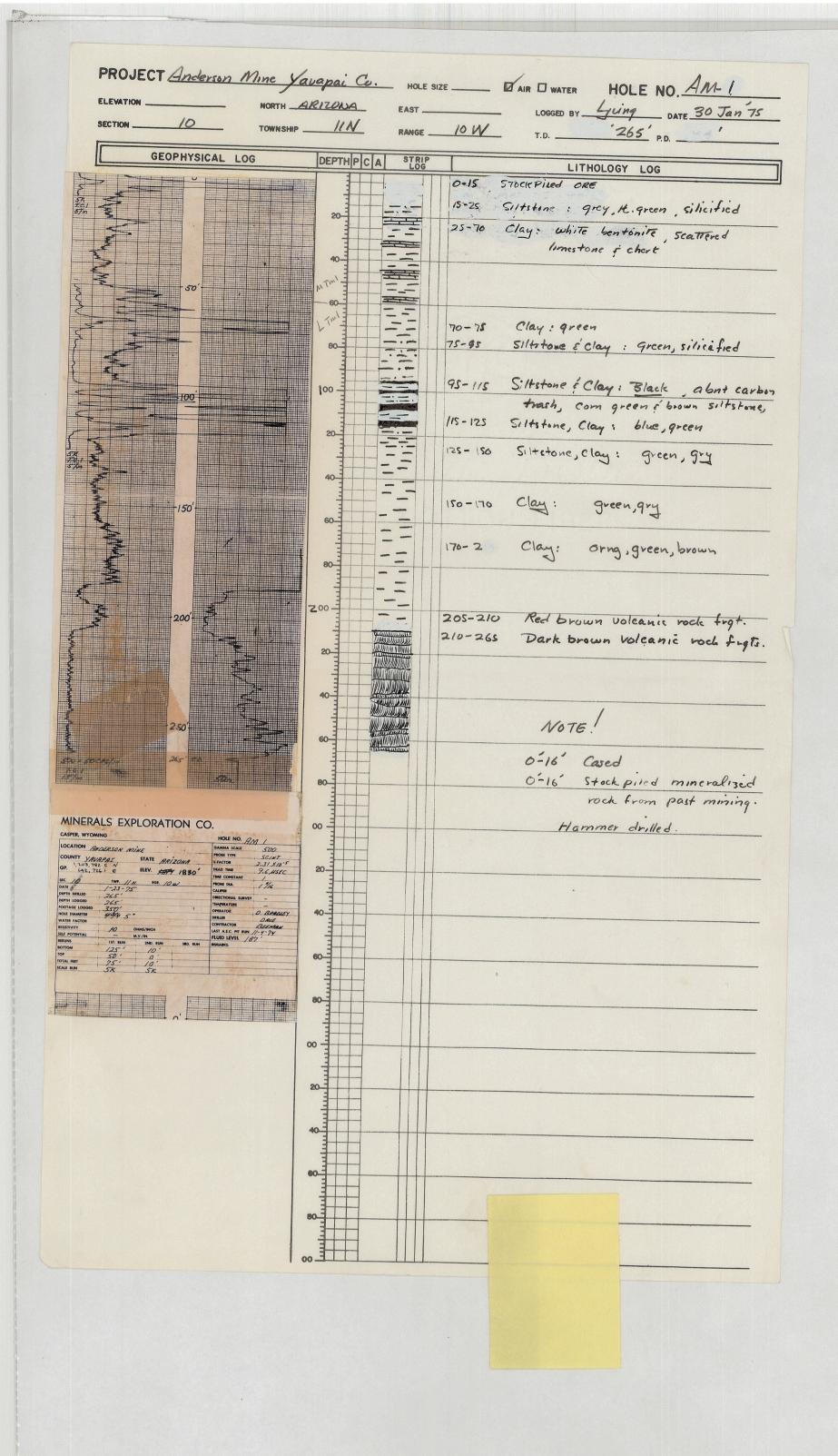
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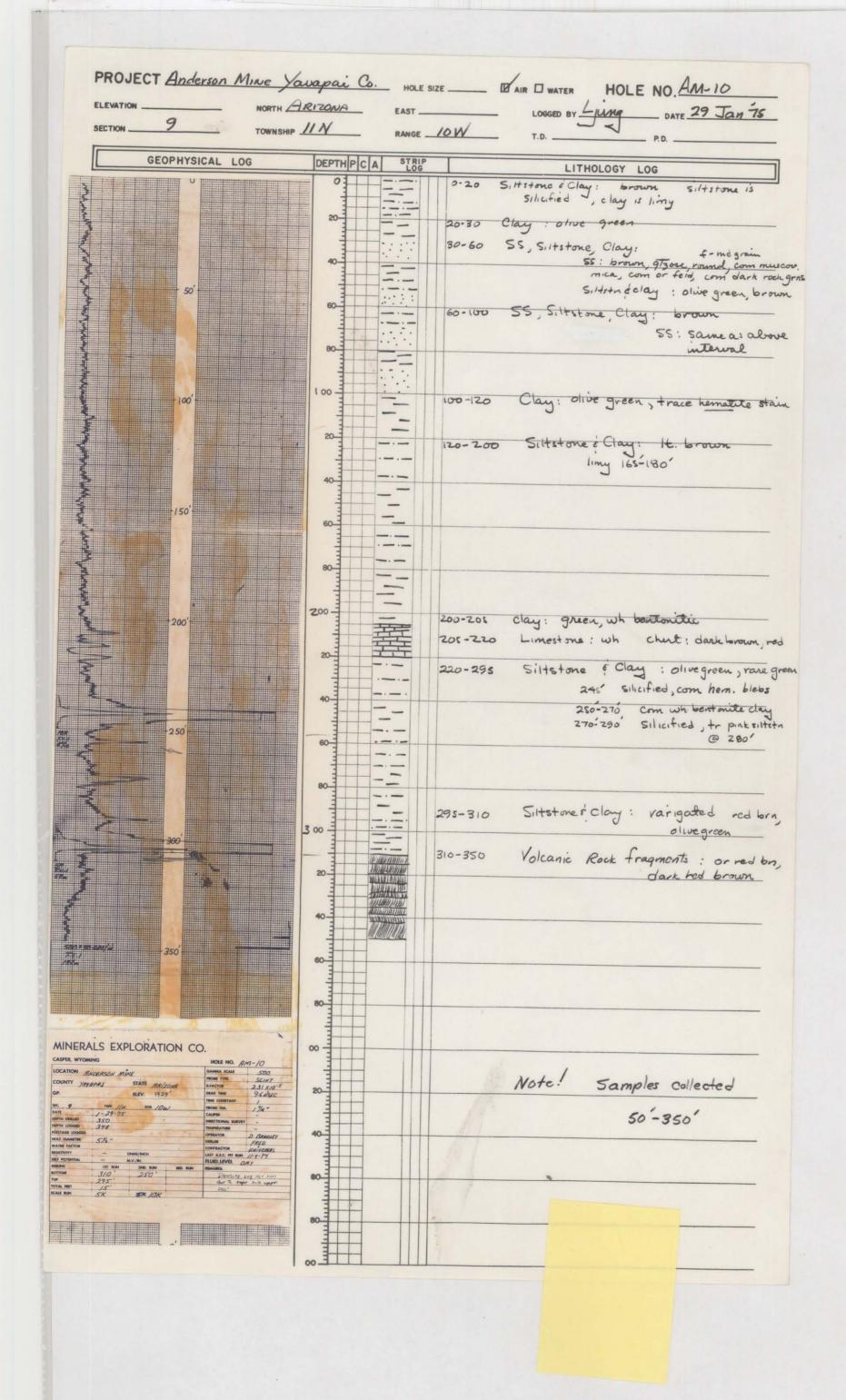
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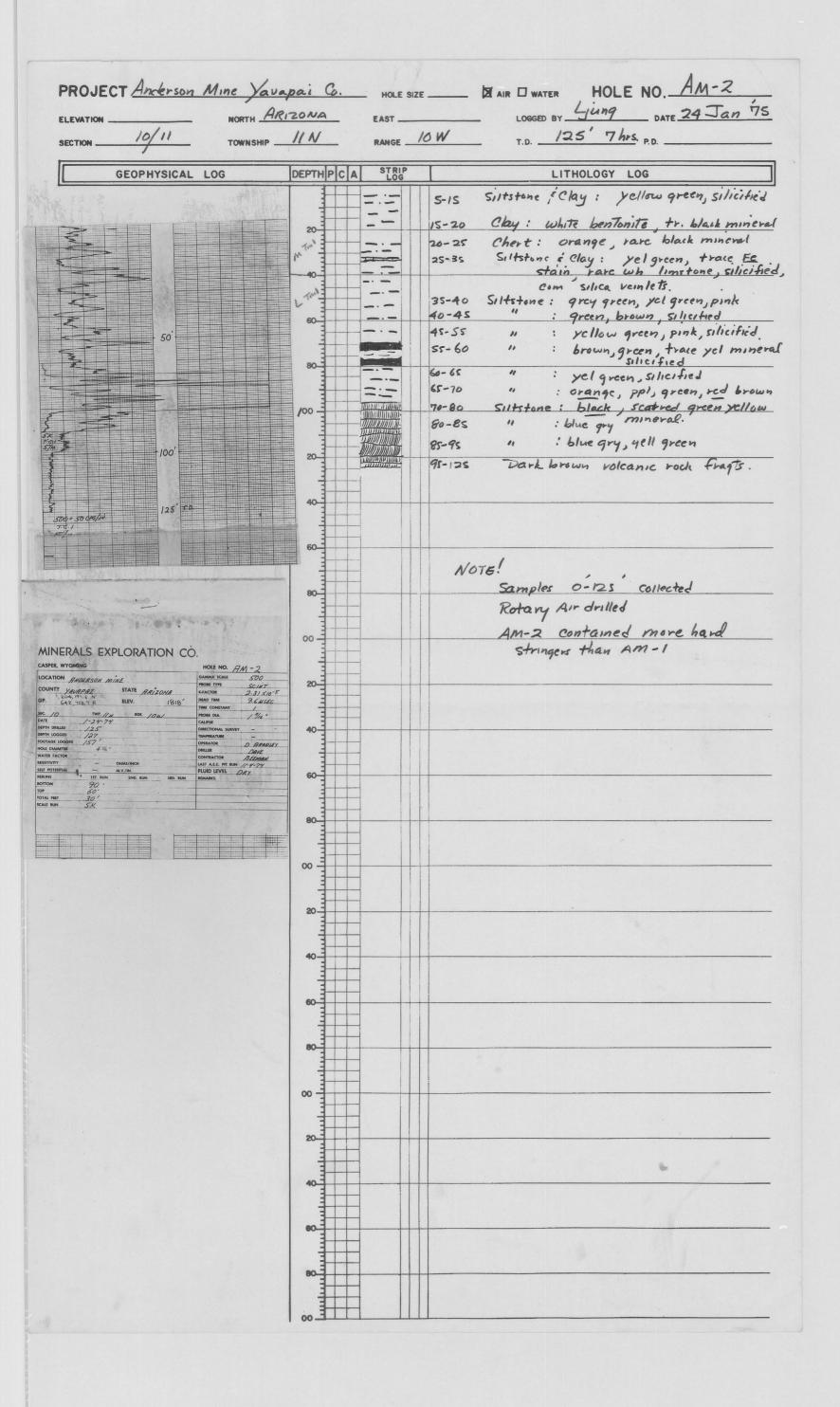
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PROJECT Anderson	Mine Yavapai Co	- HOLE SIZ	HOLE NO. AM IC
ELEVATION	NORTH ARIZ.	EAST	
SECTION			LITHOLOGY LOG
GEOPHYSICAL L	OG DEPTH C	LOG	0-10 Sitstone: silicified, olive, tan, very hard,
SK TS/m	20	=====	10-15 Clay: Olive, white, limy
A LANGE			15-30 Siltstone: Silicitied, olive, limy olay: olive, white, limy
50	40	<b>三</b>	30-50 Limestone: white clay: white, olive @ 40-45 50-60 Limestone: white w/ about red chert 50-55
2	60		Pink w/ sctrd red chert & green sitt \$5-60
5%	80		START CORING @ 60 % offset AM-1 approx. 10 north  Dry hole - no fluid
			601/2-65: Siltstone: grey, silicified, very hard w/ scattered yellow green unsilicified clay
-100	00 =		Stringers = 1/4" from 601/2 - 611/2.  Scattered red hematite Stain becoming
	20		common 64'-65'. /imy 64'2-65'. 62'5': I" white bentonite 64'5': yellow Uzon mineral coating fracture
30000000000000000000000000000000000000			
500-50CPS/W 141 70 500-50CPS/W 141 70	40	/n	65-69 : Grey, limy clays & siltstones, possibly tuffaceous; no silicification; soft to mother
	60		of borrowing And in some instances
1,203.786N 642 733E	80		Anomolous zone on scintollameter
MINERALS EXPLORATION CO.	HOLE NO. FIM - /C		65%: 3" shear zone w/ slickensides 66% : 67%; yellow Uzon mineral blads
GP. STATE ARIZONA OF	COM TIPE SCINT OO TACTOR 2.31 X/0°F ALO THAN 9 6 M.SEC		
DATI 3 23 - 75 CO	NOME DIA ALAPPE  RECTIONAL SURVEY  ANYBATURE  PERATOR  D. BERBULEY  20		69-45 Limestone: Pink; shot through w/ red chert;
HOLD DUARTHE 5" 0" 60 3"/6 60" - /#2" 0 WATER PACTOR RESENTATY - CHRON/PRICH STATE PROTECTION - MAY 781	ONTRACTOR CONTRACTOR  STARC FT RUR (1-4-77  LUID LEVEL DRY		zone contains one 6" long fracture; very hard; green; mottled w/ hematite
HERRIAN   IST. RAN 200. RIAN 200. RIAN   100 RIAN   1	MANO. 40	中	stain
	60	五	72½: 3" stained w/ yellow, orange, and red hemalite c/imonite ALTERED gradatural contact 73'>74'
	80	古工	73-83 Siltstone: Olive green; about hematite.
	1		silicification from none to very hard; fractured (filled w/ calcite 73-75)
	00		
	20		83-831/2 Limetone: buff; very hard; hard;
	40	工工	com limonite stain; fractured; com shells replaced w/ silica
	40		83285 Siltstone : brown; hard state; com or limonite stain; scattered
	60	¥	varying degrees of solicitication from
	80	177	hard to Sift.
		三王	85-85/2 Limestone: Pink; com red chert; fractures filled wy silica; hard
	00		85 = -87 Siltstone: Calcite cemented; bedded; com carbon material; hard
	20		87-90 Siltstones & Clays or possibly leached
	40		limestone; no bedding; soft to mod his fractured; green, Pink; com hematic
			flimonite stain.
The first of the second	60		90-93 Clay: green; soft; limy; uncemented; scattered limente stain in layers
The same of the sa	80		parallel to bedding plane.  193-94 Siltstone: brown, grey; soft; scatted
DESCRIPTION .	00	===	Imonite stained layers parallel to bedding.
	20		94-95 Siltatone: brown, limy, medium soft, green stain on fracture surface.
	40		For marked where shells leached from rock. Shells present @ 95'
	60		Interval appears leached.
			95-97 Lighte ; limy, interbedded w/ siltsth,
	80		97-97 /2 Siltstone : brown, limy, lignite layers
	00		pole marked, leached  972-100 Silts & Muds : limy, consolidated,
	1		common shells, carbonaceous layers, interbedded lighte up
	20-1		to 6" thick.
	40		100-104 Silte tone: brown, limy, leached, sof
	60	进	Limestone brown, hard, common shells, scattered carbon mitr
		111	
	80		brown Instone up to
	XXX 00		6" + hick.
			muttled w/ carbon trash,
	20		limy, soft
	40		110: Shells common
	60		111/2-113/2 Lignitic Sittstones
			1131/2-124'6" Sitstones : blk togreen , liny , com carbon trash
	80		124'6" - 140' Siltstas & mud stas
	00		
	20		I was property to the second s
		1	1 mp 302 334 0180
	40	700	
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	E <sub>00</sub>		



	D'AND DWATER HOLE NO. 111.1
PROJECT Anderson Mine Yampai Co	. HOLE SITE 1 25 Jan 75
UNOTH	RANGE 10 W T.D. 215' P.D.
SECTION 10/11 TOWNSHIP 1/ N	HARGE
GEOPHYSICAL LOG DEPTHP	CA LOG . Yel green, silicified
	wh bentonic of
70	20-25 Chert : Pak, orange; coming comented
	25-35 Siltstone: yellow green, Pink, trace yel mines
	- due ocen. silicified
50 10 60	50-60 Siltstone & clay: Olive green Silicitied, limy
L'm'	65-75 Siltstone : Olive green, silicities  65-75 Siltstone : Olive green, orange, silicities  about chalcedry, ling
	75-80 Sitstone: grey, limy
/00	85-115 Sittstace: black, brown, Limy, Hydrocar Clay oder w/ Hel., scallered brown
100'	:115,-120 Clay: blue grey
20	- 11 - Life Hed brown, Since
	130-130 Clay: 1t. green, trace yel-or min. sha ce.
40-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
150 60-	
	180-185 SS: grey to white, med grain, gt 3001
80	det brown, com or Its
	blebi, com clear 973    1   1   1   1   1   1   1   1   1
200	3 - John Harrison
	T.O. = 215
SORTA	Note!
MINERALS EXPLORATION CO.	1
CUSTE WYOMING  CUSTE WYOMING  FOR THE SER SER SER SER SER SER SER SER SER SE	Rotary drilled 0-50'  Rotary drilled 0-50'  So'- T.D. Hammer drilled
COUNTY YAURARI STATE PRIZONA CLUSTON 2.31 X.00.5  COUNTY YAURARI STATE PRIZONA CLUSTON 9.6 XXXIC  COL TAIL STATE PRIZONA CLUSTON COLOR STATE  COL LAIGNI S. LEV. 1848'  COL LAIGNI S. C. LEV.	C+ 2' of cosing
MC   10   THE   MR   MR   MR   MR   MR   MR   MR   M	Caliper tool = 1st such
NOTICE   10000   297	fut run.
HUDIFFE /80"   HUDI	× = 1
100 173 174 151	
	40
	0-45 Middle Trat
	45-1EU Lower Tml.
	80
	8
	20
	40
	€>3 1

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ELEVATION		Mine Yavapas	Co. HOLE S	7.5	LOOGED BY LIVING DATE 27	1-4 Jan 75
SECTION	10	TOWNSHIP ///	RANGE	OW	T.D. 260' P.D.	*
3	GEOPHYSICAL L	OG DEPTH	CA STRIP		LITHOLOGY LOG	
1		34	甘靈	0-15	Limestone: white, scattered or	ange chert
1 3 1		20		15-30	Clay: green	
			= -		Chert: black	
	50'	40-	===	35-60	Siltstone & Clay: green, co mineral so-ss	m yellow
	30	60			Limestone: wht, buff chert Clay: wh, bentonitic	
	100'	LTmL 1		70-105	Siltetone : gry green, green, sili	cified, sctrd
		20		105-/40		calcite
			annual an		w/ 11cl, about carbonaceous	material material
		40	BORGEST AND	140-145	Siltstone & Clay: blue green	
	150		===	148-165	Siltstone & Clay red brown Clay: tan	
		60	<del>    -:</del>	170-185		en
		80				
			=-	185-200	Clay: Yellow	
	200'	200		200-210	Clay: black, yellow; com carbon	aceous materia
	1 17		==	210-220	Clay: black, green, yellow grey.	orange; limy
200				220-225	Clay: Varicolored	
**************************************		40	- Continuent	225-230		
\$	250'		Thirt south	230-235	Clay: red orange, yellow green	
TO I		60-	Takilli ukutti	433-200	Volcanic tock frots	
		80				
MINERALS EX	PLORATION CO.	00				
LOCATION ANDERSON I	MINE PROBE T	M SCINT				
GP. CANAL TWO. IL.	STATE ARIZONA RACTOL ELEV. 1812' DEAD THE CO. N. ROL 10W PRON D.	STANT /				
DATE /-26-2 DEPTH DEBLID 255 DEPTH LOGGED 255	CAUPER	NAL SURVEY				
HOUS DIAMETER 5" WATER PACTOR 1.152 BESHTIVITY 50 K	DRILLER	CTOR BUNINERSAL			. /	
BOTTOM 225' TOP /95	2NO BUN 380 BUN REMARK!				Note: Samples Collected C	2-260
SCALE BLON SK.	, 10'					
		80				
	~ FI F					
		00				
		20				
	•	40				
		60				
		80				
		TE	1 1111			

	CT Anderson /		pai Co. ARIZONA			HOLE NO. AM-5 Ging DATE 26 Jan 75
SECTION	10		// N	RANGE 10 W	T.D	DATE 20 Jan 15
	GEOPHYSICAL L	OG	DEPTH P C A	STRIP	-535' drilled	OLOGY LOG  1 by Beeman
	so'.		60		90% 00 Jestr	samples were oyed during drilling
	100'-		20			
	- /50'-		60			
	2001		20			
	250'+		40			
ALL CLARGE CONTRACTOR OF THE C	300'-		00 20			
	350'		40			
	400'	4	80			
	450		40			
			60			

JION	10	NORTH Ar	N	RANGE	OW T.D. 175' P.D. 157'	
	GEOPHYSICAL	LOG	DEPTH P C A	STRIP	LITHOLOGY LOG	
7				0.0	0-20 Conglomerate: predom. rock fragts ? Slump? of basalt. Scattered san and 97-site rock fragts.  20-55 Siltstone; Clay: brown, limy 25-35,50	9
			20	-:-	20-55 Siltstone & Clay: brown, liny 25-35,50	
	50'		40	-:-		
	- Mules		60		55-65 Siltstone : grey , limy 65-75 Clay : wh bentonte , limy	
			80		75-80 Siltstone & clay: green, limy	
				= =	80-90 Siltstone & Clay: green, wh, silicitied, 90-135 Siltstone & Clay: green, silicitied 85-9	35'/11
	-100'-		/00	===	100-115' trace of bentonite	
		<u></u>	20-3	-:  -:	130-135' pink clay	
	- 7			==	135-1+0 Clay: green, pink	
	159		40-3-1-1		140-150 Basalt, andesite : dark brown, gr	een
rces/pi	-/59 - 570,	As sai	60		150-160 Basalt: orange 160-170 Basalt: orange, dark brow	-
Y			80	THE CONTROL OF THE CO	170-175 Basalt: dark red brown	
			00		T.D. = 175'	
RALS E	EXPLORATION CO.	HOLE NO. <i>FM-6</i>			Note:	
YAVAPAI	STATE FRIZONE ELEV. 1790'	GAMMA SCALE GDQ PROBE TYPE SGLET REACTOR 2.3/X10 <sup>-5</sup> DEAD TIME 9.6.45EG	20 3		Probed to 157' only. How	le
	7.	THME CONSTANT  PROBE DIA  CALIFIE  DIRECTIONAL SURVEY  THMPREATURE  A	40 3		Suffed.	
GOMD /59 THE 5" OR /.15	2 OHMS/INCH	OPERATOR D. GREALEY DELLE CONTRACTOR UNIVERSEL LAST ALC. HT BUM //- 7-4 FLUID LEVEL //-3	60		Density tool not run de to hole caving @ surface Tool wouldn't fit thru	e.
	RUN 394D, RUN 38D, RUN	PRINALABICE:			Tool wouldn't fit thru ector	de
			80 3			
			00			
			20	and the contract of the contra		
				A COLUMN AS ASSESSMENT		
			40			
			40			
			60			
			60			
			80			
			80-			
			80-			
			80-			
			80-			

PROJECT Anderson	NORTH		EAST	WAIR OWATER HOLE NO. AM-7  LOGGED BY Lying DATE 30 Jan 1975
SECTION 10	TOWNSHIP _	_// //	RANGE 10 W	T.D. 185 P.D.
GEOPHYSICAL	LOG	DEPTH P C A	S-10 10-30	LITHOLOGY LOG  TO SAMPLE  Limestone: Wh  Siltstone: Olive green  Siltstone: grey, Silicified, com or Fe star  = 35'
50'		40	40-50	Siltstone: buff, tan, Silicified  Limestone: white, tan, buff
<b>100'</b>		80	## ## ## ## ## ## ## ## ## ## ## ## ##	Clay & Siltstone : Olive green  Clay & Siltstone : Olive green  Clay: Olive green w/ com Fe stain
		20.3	10-130	Clay i Sittstone : olive green, silicified Clay i Siltstone i timestone Red brown, silicified
		40	-     /30-/70	Clay: Olive green  orange @ 135'  Scattered silicified intervals
			170-175 175-185	Clay: orag brown  Red brown to drk brown volcanic rock frq  = Basement
ON ANDERSON MINE ON POOL 1900 ENN.  YOUNGE STATE PRISONS ENN.  BLEV. 1926 DAM	OLE NO. FM - 7  WA ISLU SEO  WITH SELET  CTOR 2.3170-5  TIME 9.64555  CONSTANT	20		
1	THOMAS SERVY  TERRITES  ATOM  D. GRADOLY  BR FELD  ATOM  WINDERSEL  ALC. FR BUM //-Y-/Y  D LIVEL DAY  WISS.	60		13 19 19 19 19 19 19 19 19 19 19 19 19 19
70 10 30	anne gather at les are a talk parant relativista 15 January 144 Considères	80		The second of th
		20		140 200 M/W
		40		240
		80		- Y <sub>2</sub>
	oc			
	4	0		
	80			
	60			

15-25 95'-118" AM 7C

FT. | 6.TH DESCRIPTION 15'-15'8" MUDSTN: LT By BEN- OLIVE GY GRN;

C-ABUT MN DENDRITES; LOCALLY STrongly
SILILIFIED. NOTE: SAMPLES U. BROKEN. DIFFICULT TO RECONSTRUCT CORE. 15'8"-177" MUDSTN: 4T Gy, LT Gy BEN, OLIVE GEN; 16 SIRICIFIED; LOCAL STRONG MN STA (DENDRITES
LOCAL C-ABRT YEILOW URANIUM MINERAL

IN rOUND MASSES A "/y" diAMI; FORM PESNOUS

YEL-GRN MIN. ON FRACTURE SURACES; LOCAL

ME HEM STN; BECOMES LESS SILICIEIED TOWARD BOTTOM. 17 SUTSTNE MUDSTN: INTED OLING GEN SILTY
MUDSTN & UT Gy-Gy GRN SUTSTN; C-AENT
YELLOW USANUM MIN; r-C HEM. STN; SESIMON
YEL-GEN MIN. ON MANY FIRST. SUFFICES; COM.
HEM. STN. 17'7"- 20'8" 18 NOTE: CORE SAMPLES THIS INTERVAL BROKEN SO DIFFICULT TO RECONSTIUCT SUME PORTIONS OF CORE. 19 20 20'8"-25" MUDSTN: Gy GEN; MOSTLY STRONGLY

SILICIFIED W/ ABNT INTER. SHAPED

MASSES WHITE CHEET; LOCALLY STRONG

HEM STN; SCATTERED YEL-GRA MIN; 21

usually silty.

			12/30/15
	A		
			AM 7C
FT.	CITH.		DESCRIPTION
95		95: 95'8"	Muncow: / /-
			MUDSTN: Gy GRN; SICICIFIED
	Management annual residence		
		95'8"-96'8"	MUDSTN: alive Gy GRN; MARE YEL- YEL GRN
1			min.
0			
		96'8"-98'z"	MUDSELL CO. C.
			MUDSTN: GRMISH BRN; COM. IFER. ShapED
7			MASSES WH-GY CHERT; 1-C YEI GRN UTANL MINERAL; SCATTERED RARE MN; 1-C HEM.
			STN; LOCALLY MODERATELY SILICIFIED.
7			
8		98'2"- 98'6"	SITSTN: Gy GEN; MUDDY; WHITE-GY
	==		CHERTY NODOLES; 1-6 YEI-GRA MIN.
		98'6"-1023"	SKISTN: GENISH BEN; MUDDY; ABUT ITTE
	.0.		The minds as Acht. SINING; CAM
			TON DEN CHEK! HEM STRING
9			SEEMS TO ENCLOSE CHERT; STRONGLY SILICIEIED; APPEARS ALTERED
			TETERED.
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A.	12	/			/	
			- Mariana			

		AM 7C
FT. Li	74.	DESCRIPTION
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-8		
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628		
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02 -		
0		
- Control of the Cont		102'3"- 104'9" SUTSTN: OLIVE GEN-GENISH BEN;
-		Scightly SILILIFIED W/ ITTED ShapED
6	7	NODULES WH- GY CHERT; r-C lim STN
	CONTRACTOR A	SCATTERED MINOR BLK Mr (?) STring
-	-	
3		
-:	0	
-		
21/4		
04 =		
-	•	
	4.	
		- 104 9"- 105 4" MUDSTN: RED BRN; SILTY; COM. 15009
-2	1-	Shaped MASSES WH-GY CHERT;
05		Lung WEMILIAM. STN; BRIGHT ORGE
-	and the same of	Lim STN 105' 3"- 105'4"
-	一位	
Approximation of the second contract of the s	ACCOUNT OF THE PARTY OF T	105'4"-105" MUDSTN: OLIVE GEN; SILICIFIED; irreq.
	MANUFACTURE AND THE PARTY NAMED IN COLUMN TO P	105 4 - 105 1 MUDSTN: OLIVE GEN; SILICIFIED; ITTEY.
- Common of the	AND O SECURITION ASSESSMENT	
-4	A 40000000 B	용하다 보통하는 사람들은 경기 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은
~	d management of	105'8"-107'6" SUTSTN: OLIVE GRN; SILICIFIED; HEM
06 -	no 2 bonome	STAINED STREAKS COMMON;
-		irrag. SHAPED BLEBS WHITE CHEL
	b Manager B	BUK MN (?) GRAINS; Lim. STAILED
	-	FIACTURES LINED W/ BLK MINERAL.
	A specialize of	
-	-5	
07		

Am 7C

(3)

-7.	1,74.	DESCRIPTION
07		
. 7		
	a commental à discourse	_ 107 6"- 107 8" MUDSTN: ET CY; SILEIFIED;
	-	- 107 6-101 B MUDSTN: LT Cy; SILCIFIED;
	AMERICAN CONTRACTOR ADDRESS OF THE PERSON OF	FIACTULED; BOTYOIDAL QUALTS
	4=	IN FINETURES; HEM. STN; ABAT
28	4000	
	ANTONOMIA VANDOMIA	
	II.	1078-10711" MUDSTN: PINKISH GY; SILICIFIED; HEM. STND FIACTURES; BLK MN (?) BLEBS
4		HEM. STND FIACTURES; BLK
	-	MN (?) BLEBS
		107 11-1081 CHERT: Cry, WHITE, RED, RED BRN; HEM. STND. FIRETURES
-0	4	HEM, STND. FIACTURES
7		
	Zprosulton-utzzonorowitestananek	HEM, STAD. FIRETURES  108' 1"- 109' MUDSTN: LT Gy; SiliCIFIED LI LT  GV CHERT: Limitures STAD
	-	108 1-109 MUDSTN: LT Gy; SILICIFIED W/ LT
	Administrative Administrative	
		FIALTUIES; COM HEM STND STIGAT
		NOTE: SAMPLES BADLY BROKEN & DIFFI.
11		
		109-110' SUTSTN- MUDSTN: LT OLIVE GEN: SiliciFIE
	· Contraction & Contraction	Toreg SHAPED BLEBS WHITE CHERT;
	p-systematics p entitlement	DISSEMMATED HEM. STN; BLEBS WHITE
	9 Marie 9 Marie 9	CALCITE; DISSEMINATED BLK (A) MN(?
1	of excessions in terminal	
11	To description is assumed by experience of	110-110'9" SUTSTN: GU BEN: SiliciFIED; COM STIEN
	quecomen a mentoring &	110-1109" SUTSTN: Gy BEN; SILICIFIED; COM STEAN. HEM. STN; GY BLE CARBONALESUS!
	d dentalization of the second	MATERIAL
	d transmission to resource	
	a monator à manager à	110'9"-112'2" SUTSTN: OLIVE GEN; SILLIFIED; COM.
	**************************************	110 9 - 112 2 SUTSTN: OLIVE GEN; SILICIFIED; COM. HEM. STOD STREAKS; WH-GO GTZ IN
	**************************************	FIACTUIES
		112'2"- 113'6" SLTSTN- MUDSTN: LT GUT TON: ARMT
12		
	D Assurances & Severales	RED HEM. STN; BLR-DR BRN
	to provide a manufacture of the provided of th	CHERT.
	a management of management	NOTE: SAMPLES VERY BROKEN-DIFFI-
	a streaming & frames	CULT TO PLACE ACCULATELY
		112'2"-113'6"
	The second secon	

PROJECT ANDERSON MINE	HOLE	SIZE BAIR DWATER HOLE NOAM-8
SECTION NORTH TOWNSHII		10W T.D. 260' P.D.
GEOPHYSICAL LOG	DEPTH P C A STRIP	
5d	20	0-5 Congi & Clysta, It. butt & wh v the verse gra, C. Dasit chips 5-15 mdsta, wh & olive r. Calcite cement a calced, c. she wenest  - unit apparently 5.1/c. f.ed  15'-30' mdsta, gra, gtz, t. calcite, 51 ghtly silty @ top,  r-c. calced 30-35 mudsta, c. wh, t. gra, 35-80' mudsta, olive & tr. interbed. wh, r. calcite
	60	- as above w/ C. creen Calcedony
100	/00	80-05 mdstn, prish-grn  85-100 mdstn, It. olive, w/tr. wh Calcareous mudstn @ base  100-105 silty mdstn, grn-butf, r. clik calcadory  105-115 sltstn, drk buff, @ btm v. sandy w/8ts, felds, mices
	40	115-120 ststa, buff & It. clive 120-125 ststa, buff & purplersh, V. Sandy 125-130 ststa, It. wife, sandy 135-150 ststa, it. buff, to Sandy 135-150 ststa, It. buff, to Sand
150	60	150-175 sHstn, buff.  175-260 Basement, pakesso, I developed on aglomerate
200	200	purple, & purplish red, o tock fragments -vol & intrusive, clay, 8 t3   FLUID LEVEL BEGINS @ 175
	20 A A A A A A A A A A A A A A A A A A A	
250 - 250 -	Φ. V P. A	260' T.P.
MINERALS EXPLORATION CO.  CASPER, WYOMING MOLE NO. AM-8  LOCATION RADGESON WINE COMM. SCALE., 5700	80	
COUNTY MARPEL   STATE REIZOUR   CALCING   2.31 AT	20	
WATE FACTOR  VANE FACTOR  ORALITE CONTINUENT  CONTINUE		
	60	
	00	
	40	
	60	

