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MINERALS EXPLORATION CO.

CASPER, WYOMING

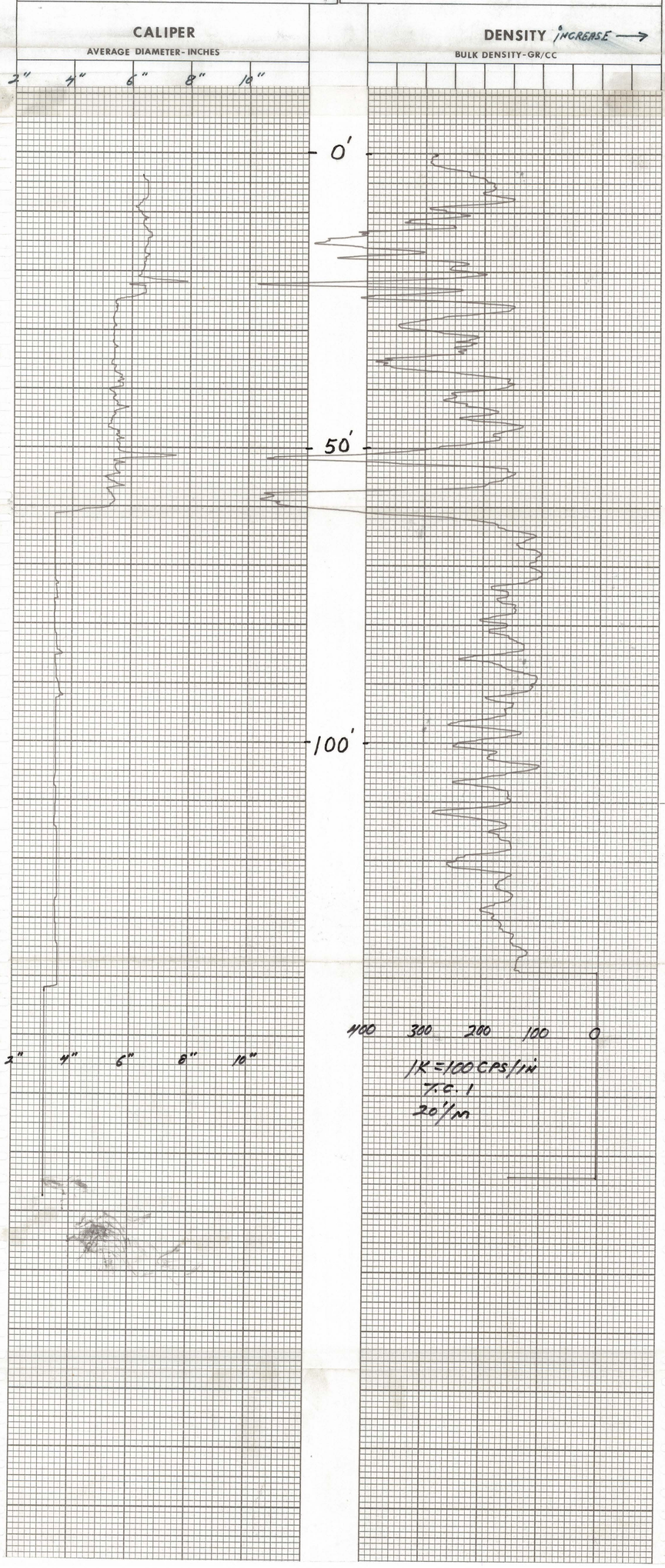
AREA ANDERSON MINE	1206 162.65N 89 084.64E	
GRID POINT ~~1203,786 N~~ 692,733 E	ELEVATION 1830	HOLE NO. AM-1C
COUNTY YAVAPAI	STATE ARIZONA	GAMMA-GAMMA DENSITY
SEC.	TWP. 11	RGE. 10

BOREHOLE DATA

DATE	3-23-75	
DRILLER	STEVE	
DRILLER DEPTH	142	FT.
BIT SIZE	5½ 0-60 3⅞	IN. 60'-142'
FLUID LEVEL	DRY	FT.
CSG.	6'	
REMARKS		

LOG DATA

TOTAL DEPTH LOGGED	142	FT.	
TOTAL FOOTAGE LOGGED	142	FT.	
LOG SPEED	20	FT./MIN.	
LOG SCALE	100	CPS/IN.	T.C. 1
DETECTOR TYPE	SCINT	DETECTOR SIZE	½" x 1½"
DECENTRALIZED	✓	CENTRALIZED	
SOURCE TYPE	Cs 137	SOURCE SIZE	125 Mc
TRK. NO.			
OPERATOR	D. BRADLEY		



MINERALS EXPLORATION CO.

CASPER, WYOMING

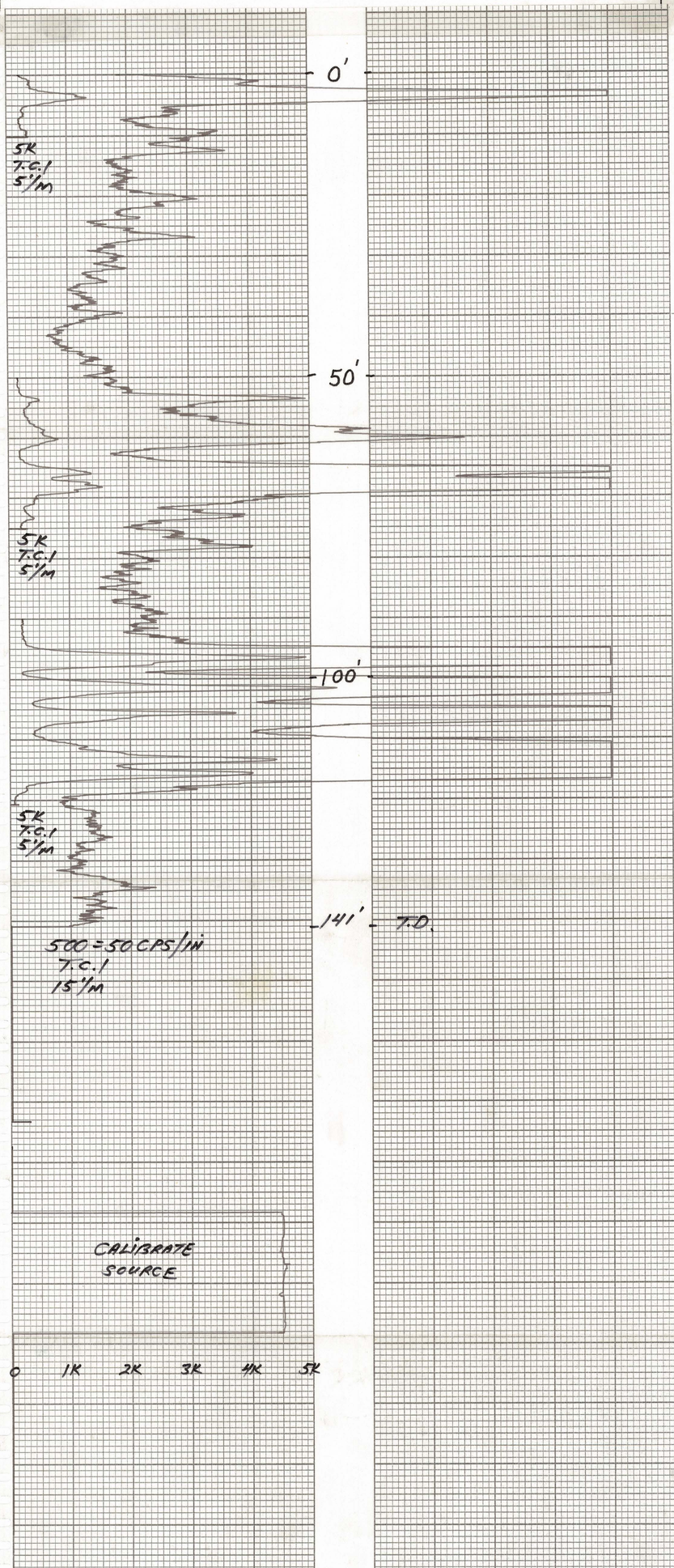
1206162.65N
89 084.64E

HOLE NO. AM - 1C

LOCATION	ANDERSON MINE
COUNTY	YAVAPAI
STATE	ARIZONA
GP. ~~1203,786N~~ ~~642,733E~~	
ELEV.	1830
SEC.	
TWP.	11
RGE.	10

GAMMA SCALE	500
PROBE TYPE	SCINT
K-FACTOR	2.31×10^{-5}
DEAD TIME	9.6 μSEC
TIME CONSTANT	1
PROBE DIA.	1 1/16"
CALIPER	
DIRECTIONAL SURVEY	—
TEMPERATURE	—
OPERATOR	D. BRADLEY
DRILLER	STEVE
CONTRACTOR	UNIVERSAL
LAST A.E.C. PIT RUN	11-4-74
FLUID LEVEL	DRY
REMARKS:	

DATE	3-23-75		
DEPTH DRILLED	142'		
DEPTH LOGGED	141'		
FOOTAGE LOGGED	206'		
HOLE DIAMETER	5" 0'-60'	3 7/8" 60'-142'	
WATER FACTOR			
RESISTIVITY	— OHMS/INCH		
SELF POTENTIAL	— M.V./IN.		
RERUNS	1ST. RUN	2ND. RUN	3RD. RUN
BOTTOM	120'	75'	10'
TOP	90'	50'	0'
TOTAL FEET	30'	25'	10'
SCALE RUN	5K	5K	5K



MINERALS EXPLORATION CO.

CASPER, WYOMING

AREA Anderson Mine	1206 159.78N 89 077.59E	
GRID POINT ~~1203, 782.5 N~~ ~~642, 726.1 E~~	ELEVATION 1830	HOLE NO. AM-1
COUNTY Yavapai	STATE Arizona	GAMMA-GAMMA DENSITY
SEC. 10 TWP. 11N	RGE. 10W	

BOREHOLE DATA

DATE	1-23-75	
DRILLER	Dave	
DRILLER DEPTH	265	FT.
BIT SIZE	5"	IN.
FLUID LEVEL	187	FT.
CSG.		

REMARKS Caliper not open

LOG DATA

TOTAL DEPTH LOGGED	249' FT.		
TOTAL FOOTAGE LOGGED	249' FT.		
LOG SPEED	20 FT./MIN.		
LOG SCALE	100 CPS/IN.	T.C.	1.
DETECTOR TYPE	Scint	DETECTOR SIZE	1½ x ½
DECENTRALIZED		CENTRALIZED	✓
SOURCE TYPE	Cs137	SOURCE SIZE	125 mc
TRK. NO.	29		
OPERATOR	D. Bradley		

MINERALS EXPLORATION CO.

CASPER, WYOMING

1206159.78N
89077.59E

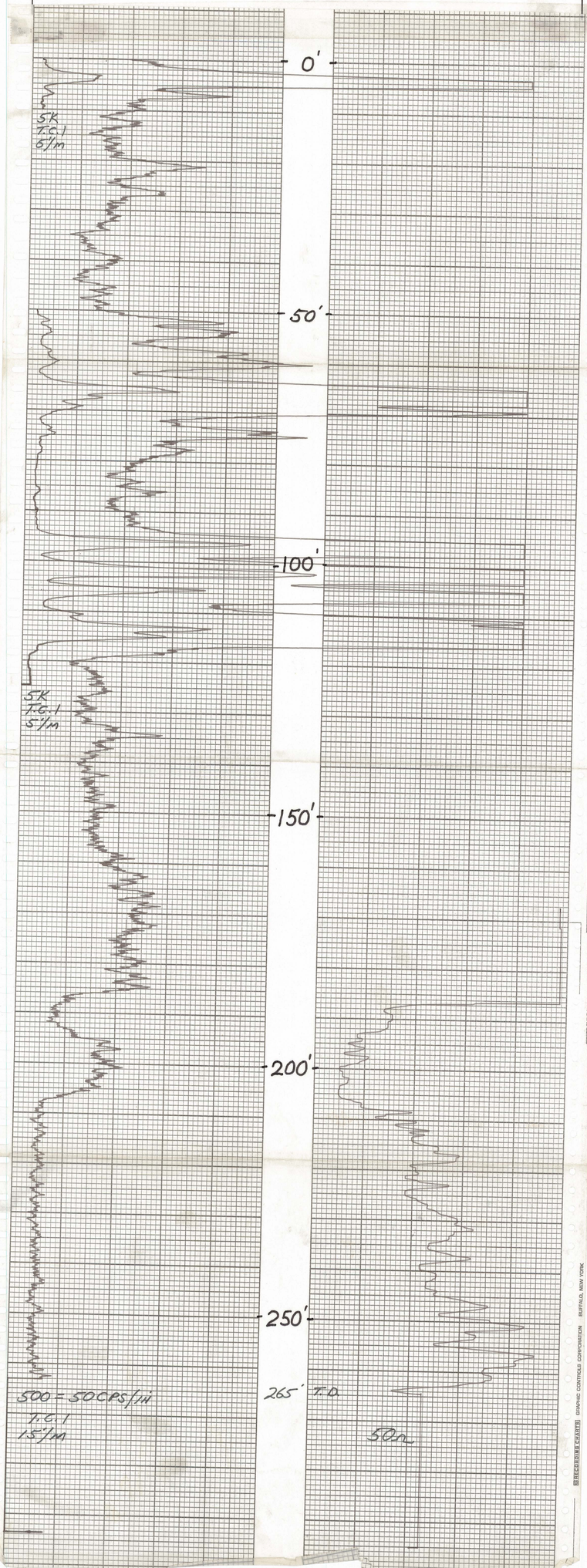
HOLE NO. AM 1

LOCATION	ANDERSON MINE
COUNTY	YAVAPAI
STATE	ARIZONA
GP.	~~1,203,782.5 N~~ ~~642,726.1 E~~
ELEV.	~~1879~~ 1830'
SEC.	10
TWP.	11N
RGE.	10W

DATE	1-23-75
DEPTH DRILLED	265'
DEPTH LOGGED	265'
FOOTAGE LOGGED	350'
HOLE DIAMETER	~~4 3/4~~ 5"
WATER FACTOR	
RESISTIVITY	10 OHMS/INCH
SELF POTENTIAL	— M.V./IN.

RERUNS	1ST. RUN	2ND. RUN	3RD. RUN
BOTTOM	125'	10'	
TOP	50'	0'	
TOTAL FEET	75'	10'	
SCALE RUN	5K	5K	

GAMMA SCALE	500
PROBE TYPE	SCINT
K-FACTOR	2.31 X 10^{-5}
DEAD TIME	9.6 MSEC
TIME CONSTANT	1
PROBE DIA.	1 11/16
CALIPER	
DIRECTIONAL SURVEY	—
TEMPERATURE	—
OPERATOR	D. BRADLEY
DRILLER	DAVE
CONTRACTOR	BEEMAN
LAST A.E.C. PIT RUN	11-4-74
FLUID LEVEL	187'
REMARKS:	



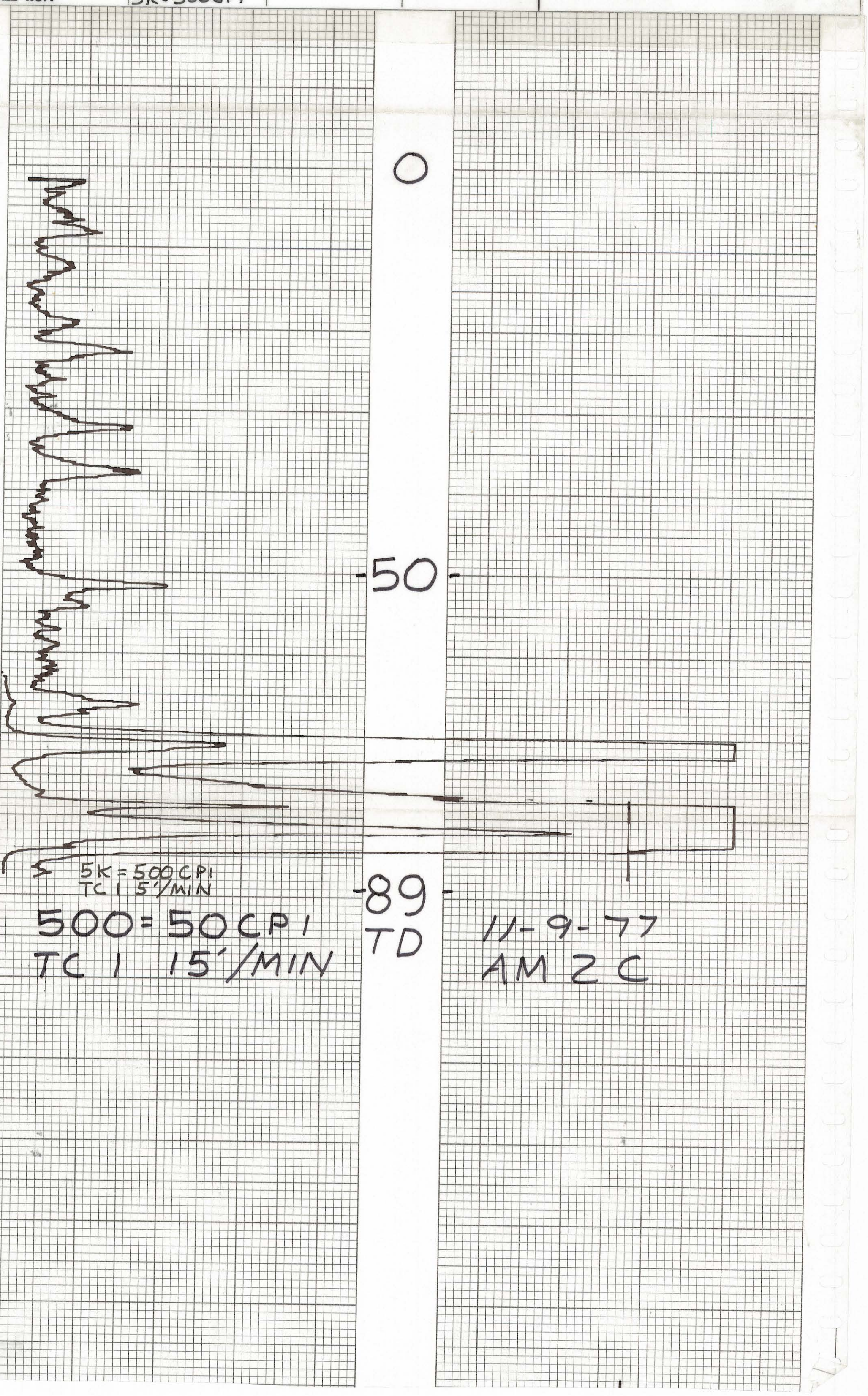
MINERALS EXPLORATION CO.

CASPER, WYOMING **HOLE NO.** AM 2C

LOCATION	ANDERSON MINE
COUNTY	YAVAPAI **STATE** AZ
GP.	**ELEV.**
SEC.	**TWP.** **RGE.**

DATE	11-9-77		
DEPTH DRILLED	89		
DEPTH LOGGED	89		
FOOTAGE LOGGED	114		
HOLE DIAMETER	4"		
WATER FACTOR	1.12		
RESISTIVITY	OHMS/INCH		
SELF POTENTIAL	M.V./IN.		
RERUNS	**1ST. RUN**	**2ND. RUN**	**3RD. RUN**
BOTTOM	88		
TOP	63		
TOTAL FEET	25		
SCALE RUN	5K=500CPI		

GAMMA SCALE	500=50CPI
PROBE TYPE	SCINT
K-FACTOR	6.01 E-5
DEAD TIME	9.2 μs
TIME CONSTANT	1 SEC
PROBE DIA.	1 5/8"
CALIPER	
DIRECTIONAL SURVEY	
TEMPERATURE	
OPERATOR	ERIC
DRILLER	
CONTRACTOR	BOYLES
LAST A.E.C. PIT RUN	8-31-77
FLUID LEVEL	
REMARKS:	

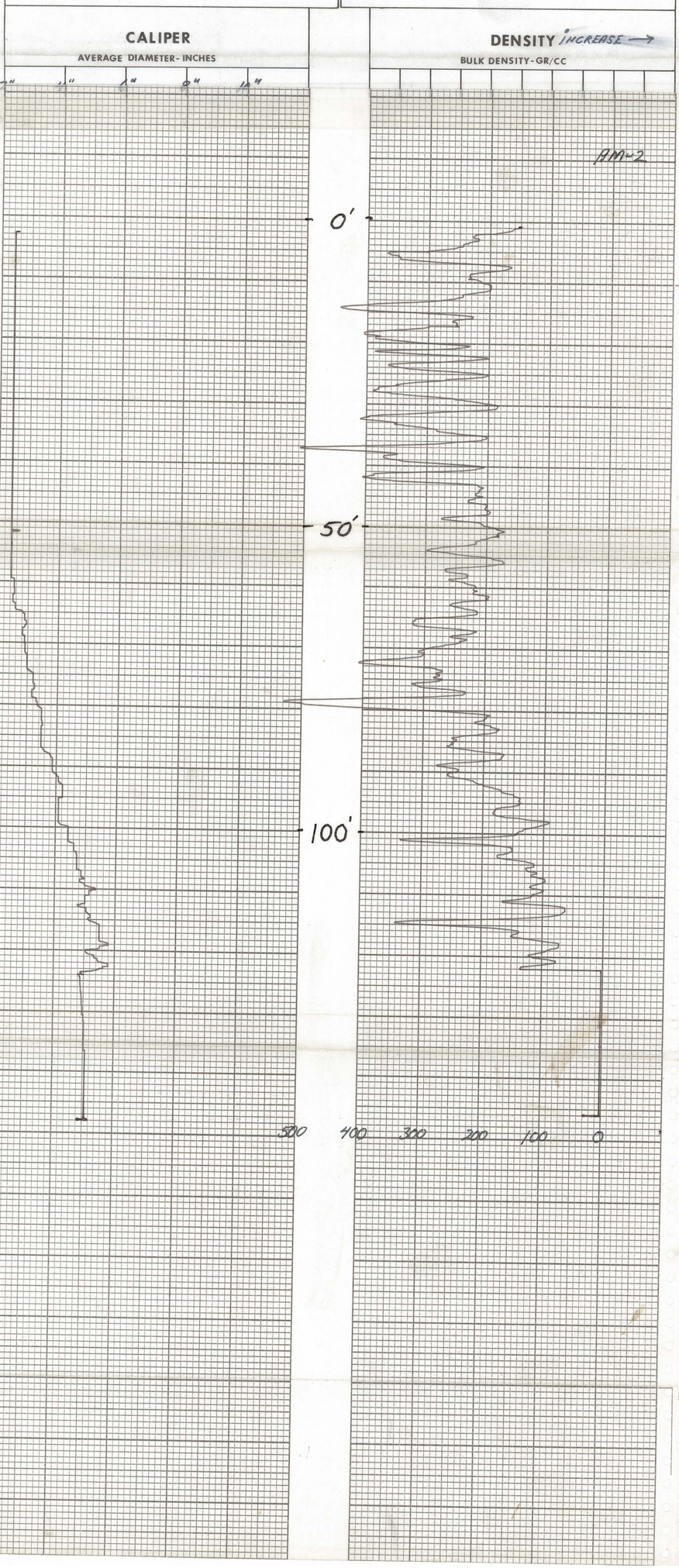


MINERALS EXPLORATION CO.

CASPER, WYOMING

AREA ANDERSON MINE	1206568.12N 89117.93E	
GRID POINT ~~1204,191.6N 648,758.7E~~	ELEVATION 1818'	HOLE NO. AM-2
COUNTY YAVAPAI	STATE ARIZONA	GAMMA-GAMMA DENSITY
SEC. 10	TWP. 11N	RGE. 10W

BOREHOLE DATA		LOG DATA		
DATE	1-24-75	TOTAL DEPTH LOGGED	126'	FT.
DRILLER	DAVE	TOTAL FOOTAGE LOGGED	122'	FT.
DRILLER DEPTH	125 FT.	LOG SPEED	20	FT./MIN.
BIT SIZE	4 7/8 IN.	LOG SCALE	100 CPS/IN.	T.C. 1
FLUID LEVEL	DRY FT.	DETECTOR TYPE	SCINT	DETECTOR SIZE 1½ x ½
CSG.		DECENTRALIZED	✓	CENTRALIZED
REMARKS		SOURCE TYPE	Cs 137	SOURCE SIZE 125 Mc
		TRK. NO.	29	
		OPERATOR	D. BRADLEY	



MINERALS EXPLORATION CO.

CASPER, WYOMING

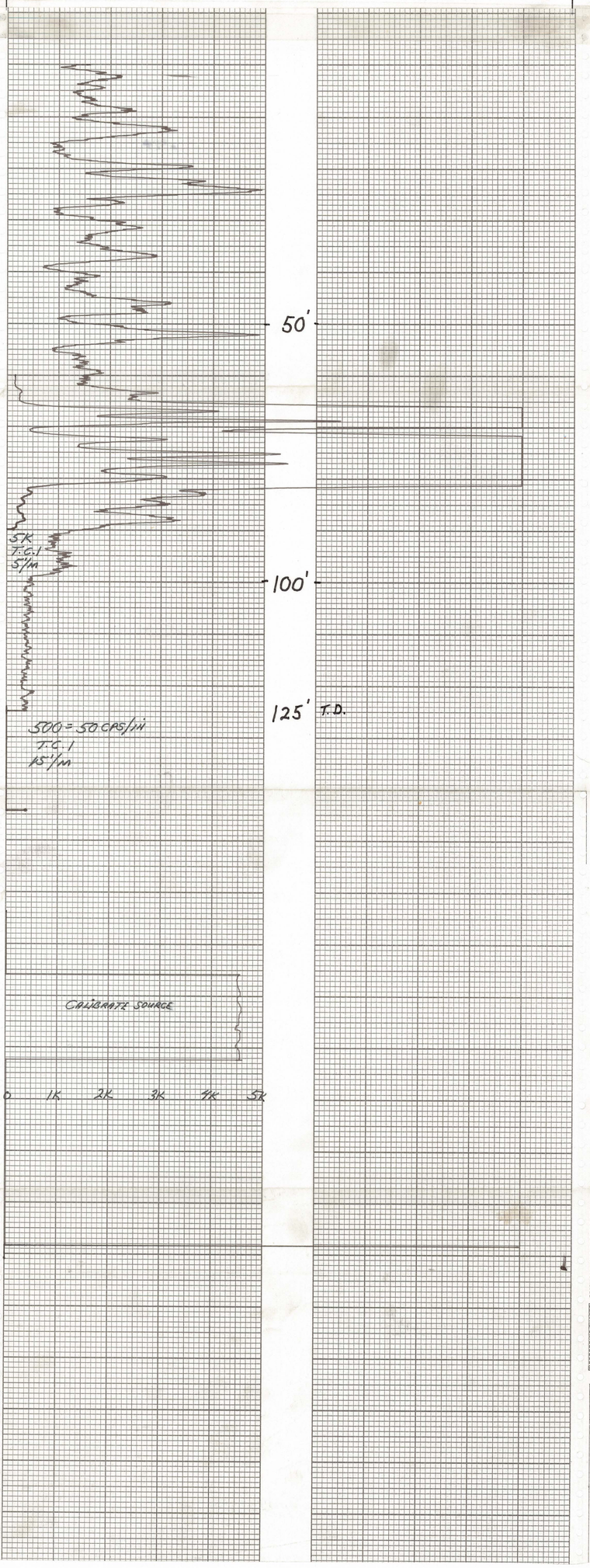
HOLE NO. AM-2

LOCATION	ANDERSON MINE 1206 568.12N 89 117.93E
COUNTY	YAVAPAI
STATE	ARIZONA
GP.	~~1204,191.6N 642,758.7E~~
ELEV.	1818'
SEC.	10
TWP.	11N
RGE.	10W

DATE	1-24-74
DEPTH DRILLED	125
DEPTH LOGGED	127
FOOTAGE LOGGED	157'
HOLE DIAMETER	4 7/8"
WATER FACTOR	
RESISTIVITY	— OHMS/INCH
SELF POTENTIAL	— M.V./IN.

RERUNS	1ST. RUN	2ND. RUN	3RD. RUN
BOTTOM	90'		
TOP	60'		
TOTAL FEET	30'		
SCALE RUN	5K		

GAMMA SCALE	500
PROBE TYPE	SCINT
K-FACTOR	2.31×10^{-5}
DEAD TIME	9.6 μSEC
TIME CONSTANT	1
PROBE DIA.	1 11/16"
CALIPER	
DIRECTIONAL SURVEY	—
TEMPERATURE	—
OPERATOR	D. BRADLEY
DRILLER	DAVE
CONTRACTOR	BEEMAN
LAST A.E.C. PIT RUN	11-4-74
FLUID LEVEL	DRY
REMARKS:	

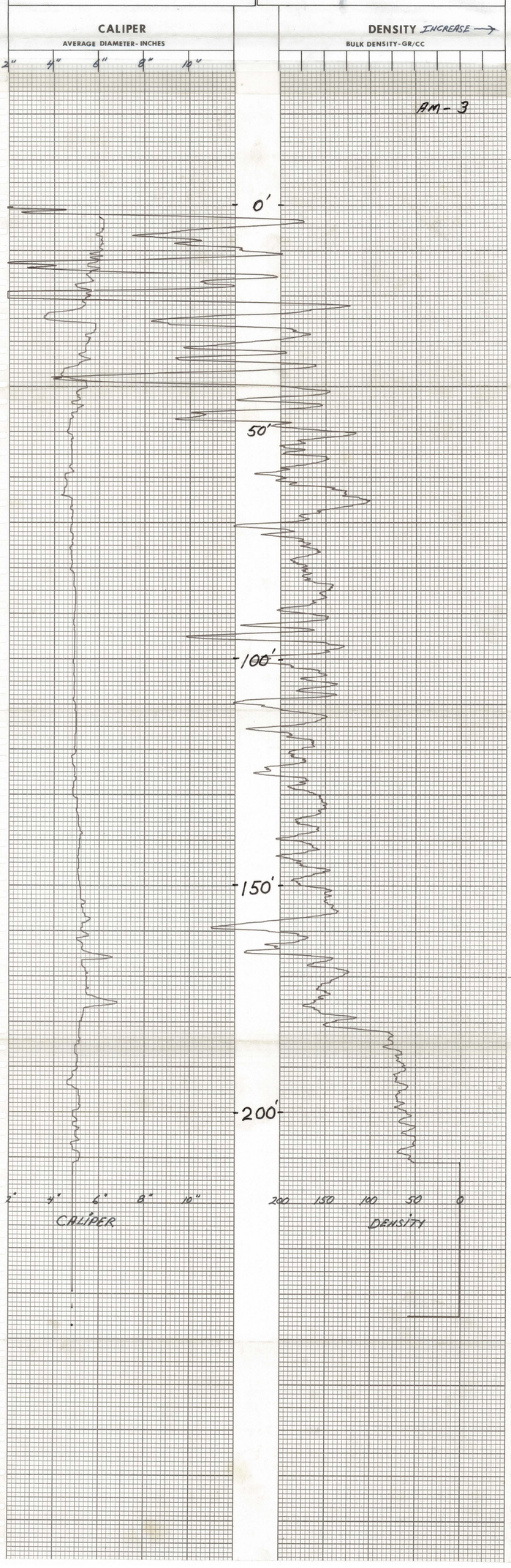


MINERALS EXPLORATION CO.

CASPER, WYOMING

AREA	ANDERSON MINE	1206179.93N 89463.00E	
GRID POINT	~~1203808.7N 643,051.1E~~	ELEVATION 1848'	HOLE NO. AM-3
COUNTY	YAVAPAI	STATE ARIZONA	GAMMA - GAMMA DENSITY
SEC. 10	TWP. 11N	RGE. 10W	

BOREHOLE DATA			LOG DATA			
DATE	1-25-75		TOTAL DEPTH LOGGED	211	FT.	
DRILLER	DAVE		TOTAL FOOTAGE LOGGED	211	FT.	
DRILLER DEPTH	215	FT.	LOG SPEED	20	FT./MIN.	
BIT SIZE	5"	IN.	LOG SCALE	50 CPS/IN.	T.C. 1	
FLUID LEVEL	176'	FT.	DETECTOR TYPE	SCINT	DETECTOR SIZE	1½X½
CSG.			DECENTRALIZED	✓	CENTRALIZED	
			SOURCE TYPE	Cs 137	SOURCE SIZE	125 MC
REMARKS			TRK. NO.	29		
			OPERATOR	BRADLEY		



MINERALS EXPLORATION CO.

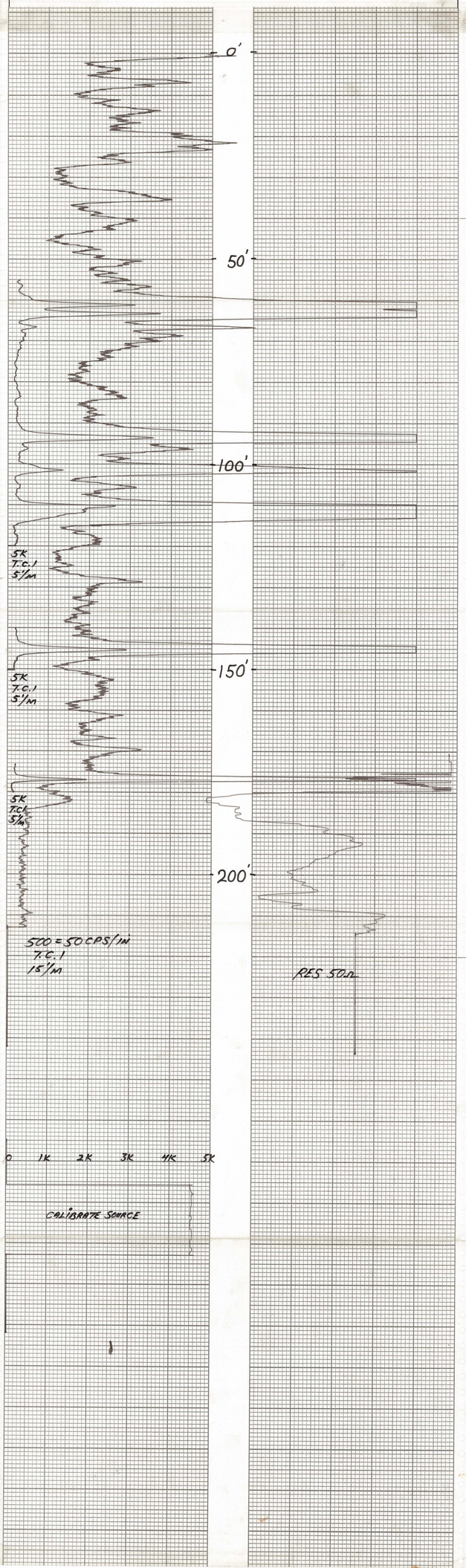
CASPER, WYOMING

HOLE NO. AM-3

LOCATION	ANDERSON MINE
COUNTY	YAVAPAI
STATE	ARIZONA
GP.	~~1203,008.7 N~~ 1206 179.93N ~~643,051.1 E~~ 89,903.80 E
ELEV.	1848'
SEC.	10
TWP.	11N
RGE.	10W
DATE	1-25-75
DEPTH DRILLED	215'
DEPTH LOGGED	215'
FOOTAGE LOGGED	297'
HOLE DIAMETER	5"
WATER FACTOR	1.152
RESISTIVITY	10 OHMS/INCH
SELF POTENTIAL	— M.V./IN.

RERUNS	1ST. RUN	2ND. RUN	3RD. RUN
BOTTOM	180'	150'	120'
TOP	173'	140'	55'
TOTAL FEET	7'	10'	65'
SCALE RUN	5K	5K	5K

GAMMA SCALE	500
PROBE TYPE	SCINT
K-FACTOR	2.31×10^{-5}
DEAD TIME	9.6 USEC.
TIME CONSTANT	1
PROBE DIA.	1 11/16"
CALIPER	
DIRECTIONAL SURVEY	—
TEMPERATURE	—
OPERATOR	D. BRADLEY
DRILLER	DAVE
CONTRACTOR	ISEEMAN
LAST A.E.C. PIT RUN	11-4-74
FLUID LEVEL	180'
REMARKS:	



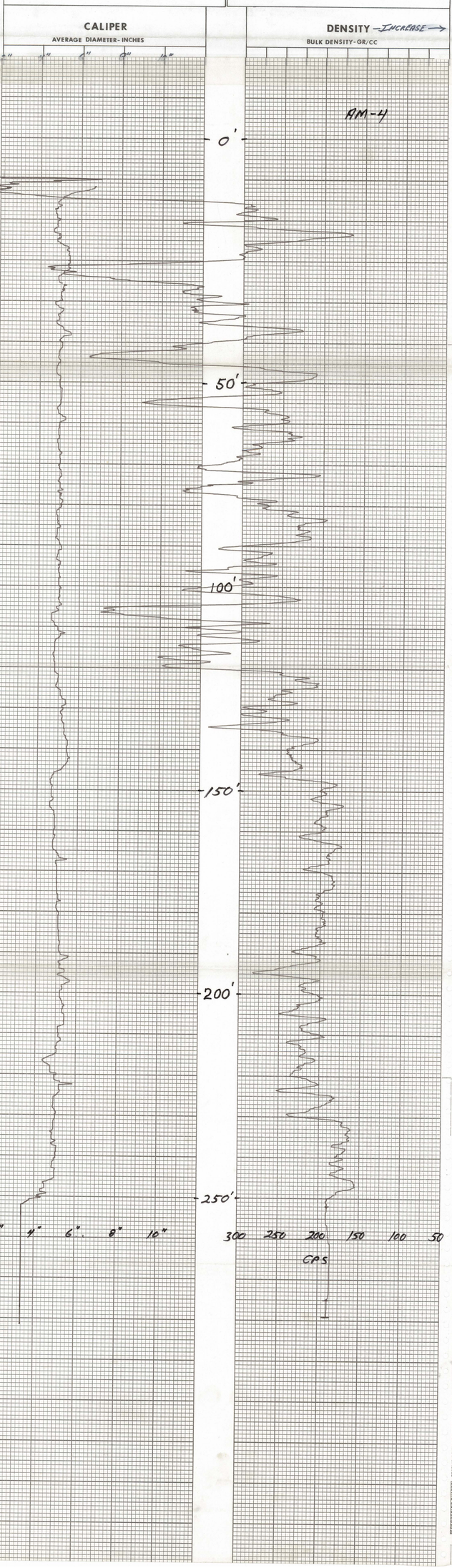
MINERALS EXPLORATION CO.

CASPER, WYOMING

AREA ANDERSON MINE	1206 266.12 N 88 386.38 E		
GRID POINT ~~1202876.14~~ ~~644983.66~~	ELEVATION 1812	HOLE NO. AM-4	
COUNTY YAVAPAI	STATE ARIZONA	GAMMA - GAMMA DENSITY	
SEC. 10	TWP. 11N	RGE. 10W	

BOREHOLE DATA	
DATE	1-26-75
DRILLER	STRUE
DRILLER DEPTH	255 FT.
BIT SIZE	5" IN.
FLUID LEVEL	146' FT.
CSG.	
REMARKS	

LOG DATA			
TOTAL DEPTH LOGGED	252 FT.		
TOTAL FOOTAGE LOGGED	252 FT.		
LOG SPEED	20 FT./MIN.		
LOG SCALE	50 CPS/IN.	T.C.	1
DETECTOR TYPE	SCINT	DETECTOR SIZE	1½x½
DECENTRALIZED	✓	CENTRALIZED	
SOURCE TYPE	Cs 137	SOURCE SIZE	125 Mc
TRK. NO.	29		
OPERATOR	BRADLEY		



MINERALS EXPLORATION CO.

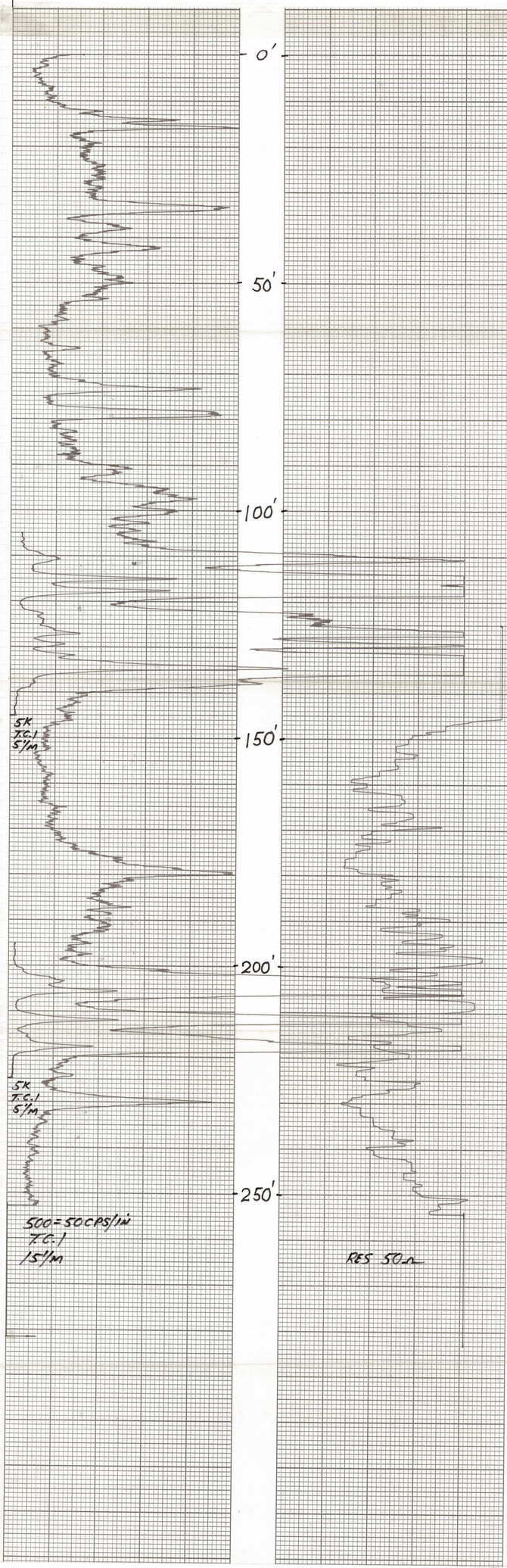
CASPER, WYOMING

HOLE NO. AM-4

LOCATION	ANDERSON MINE 1206 266.12N 88 336.38E
COUNTY	YAVAPAI
STATE	ARIZONA
GP.	1,203,976.1 N 641,982.6 E
ELEV.	1812'
SEC.	10
TWP.	11N
RGE.	10W

	1ST. RUN	2ND. RUN	3RD. RUN
DATE	1-26-75		
DEPTH DRILLED	255		
DEPTH LOGGED	255		
FOOTAGE LOGGED	325		
HOLE DIAMETER	5"		
WATER FACTOR	1.152		
RESISTIVITY	~~50~~ 10 OHMS/INCH		
SELF POTENTIAL	— M.V./IN.		
RERUNS			
BOTTOM	225'	145'	
TOP	195'	105'	
TOTAL FEET	30'	40'	
SCALE RUN	5K	5K	

GAMMA SCALE	500
PROBE TYPE	SCINT
K-FACTOR	2.31×10^{-5}
DEAD TIME	9.6 USEC
TIME CONSTANT	1
PROBE DIA.	1 11/16"
CALIPER	
DIRECTIONAL SURVEY	—
TEMPERATURE	—
OPERATOR	D. BRADLEY
DRILLER	
CONTRACTOR	UNIVERSAL
LAST A.E.C. PIT RUN	11-4-74
FLUID LEVEL	
REMARKS:	



MINERALS EXPLORATION CO.

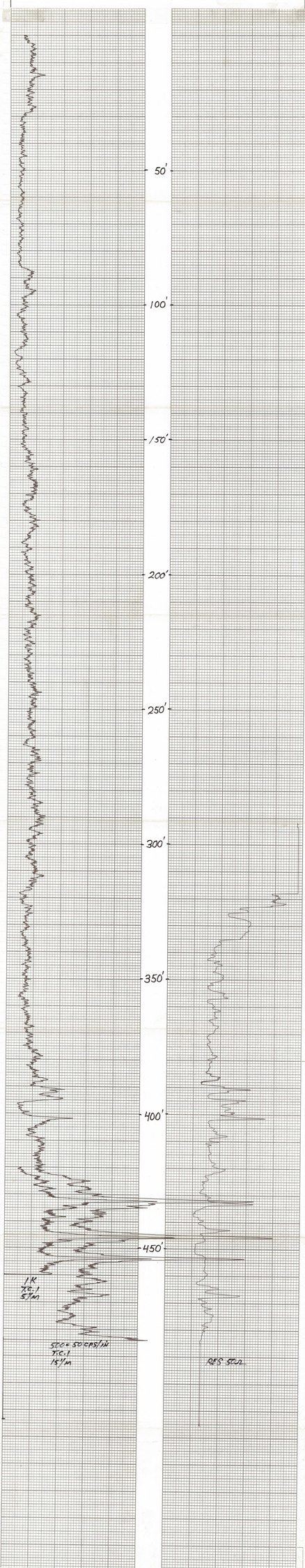
CASPER, WYOMING

HOLE NO. AM-5

LOCATION	ANDERSON MINE 1204 790 .13N 83 371.13 E	GAMMA SCALE	500
COUNTY	YAVAPAI	PROBE TYPE	SCINT
STATE	ARIZONA	K-FACTOR	2.21 X10-5
GP.	~~1204 790 .13 N 83 371.13 E~~	DEAD TIME	7.6 USEC
ELEV.	1918'	TIME CONSTANT	1
SEC. 28	TWP. 11N RGE. 10W	PROBE DIA.	1 9/16"
DATE	1-27-75	CALIPER	–
DEPTH DRILLED	525'	DIRECTIONAL SURVEY	–
DEPTH LOGGED	486'	TEMPERATURE	–
FOOTAGE LOGGED	526'	OPERATOR	D. BRADLEY
HOLE DIAMETER	5"	DRILLER	DAVE
WATER FACTOR	1.152	CONTRACTOR	BEEMAN
RESISTIVITY	10 OHMS/INCH	LAST A.E.C. PIT RUN	1-4-74
SELF POTENTIAL	– M.V./IN.	FLUID LEVEL	318'

RERUNS	1ST. RUN	2ND. RUN	3RD. RUN
BOTTOM	440'		
TOP	420'		
TOTAL FEET	40'		
SCALE RUN	1K		

REMARKS:
DRILLED TO 525'. LOGGED TO 486'. BOTTOM FILLED W/ SLUFF. DEEPENED TO 526' AT A LATTER DATE.

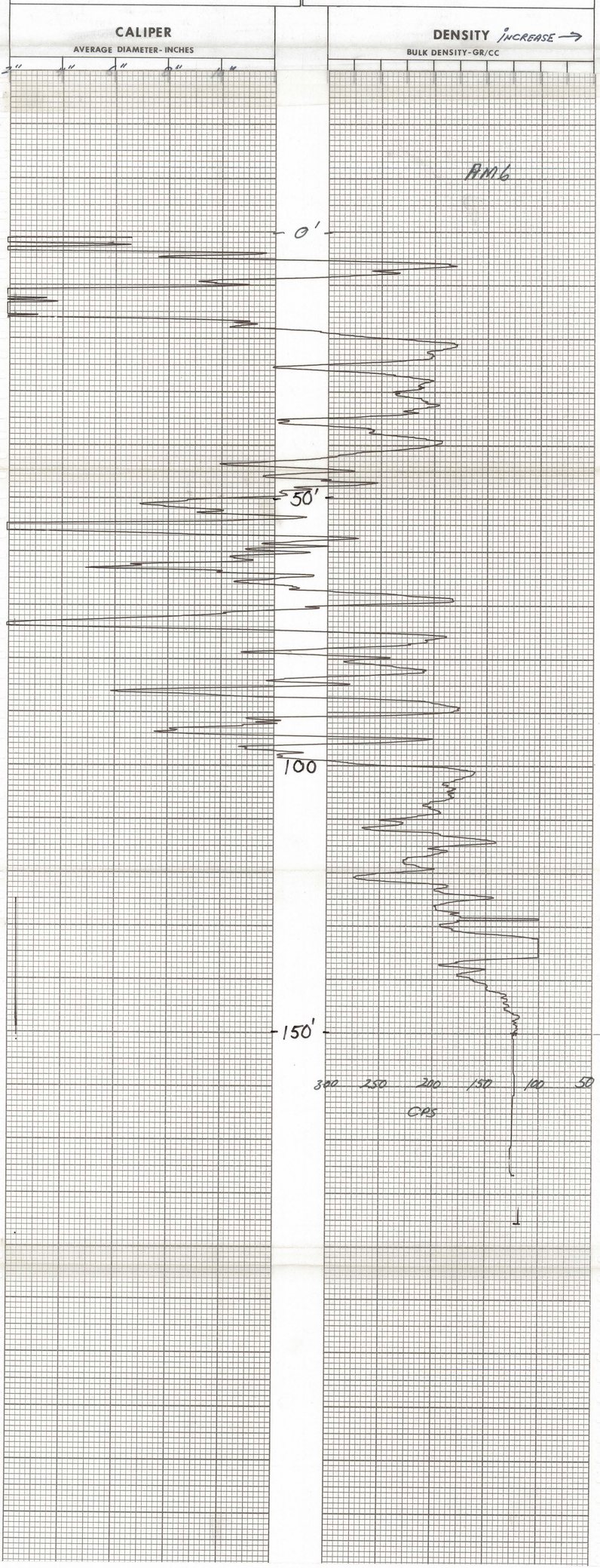


MINERALS EXPLORATION CO.

CASPER, WYOMING

AREA ANDERSON MINE 1206 257.69N 87 303.06E			
GRID POINT ~~203,848.8N 690,918.7E~~	ELEVATION 1790'	HOLE NO. AM-6	
COUNTY YAVAPAI	STATE ARIZONA	GAMMA - GAMMA DENSITY	
SEC. 10	TWP. 11N	RGE. 10W	

BOREHOLE DATA			LOG DATA			
DATE	1-27-74		TOTAL DEPTH LOGGED	150	FT.	
DRILLER	STEVE		TOTAL FOOTAGE LOGGED	150	FT.	
DRILLER DEPTH	170'	FT.	LOG SPEED	20	FT./MIN.	
BIT SIZE	5"	IN.	LOG SCALE	50 CPS/IN.	T.C.	1
FLUID LEVEL	113'	FT.	DETECTOR TYPE	SCINT	DETECTOR SIZE	1½x½
CSG.			DECENTRALIZED		CENTRALIZED	✓
			SOURCE TYPE	Cs137	SOURCE SIZE	125 MC
REMARKS			TRK. NO.	29		
			OPERATOR	BRADLEY		



MINERALS EXPLORATION CO.

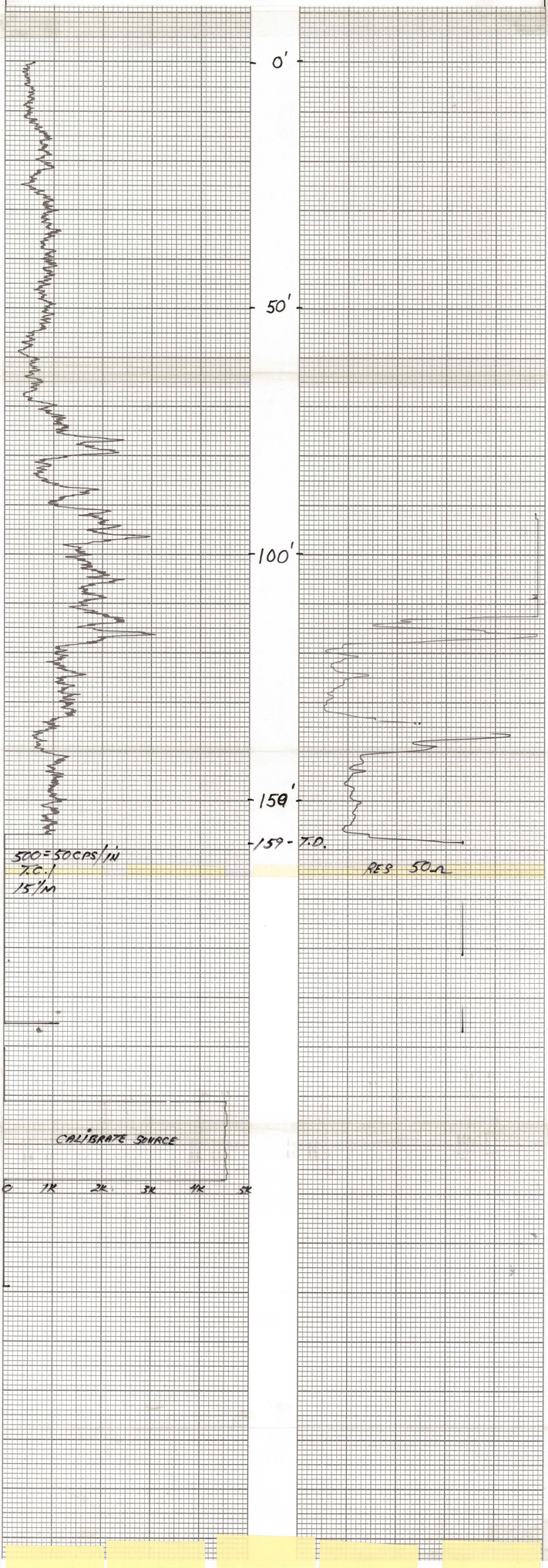
CASPER, WYOMING

HOLE NO. AM-6

LOCATION	ANDERSON MINE 1206 257.69N 87 303.66E	GAMMA SCALE	800
		PROBE TYPE	SCINT
COUNTY	YAVAPAI	STATE ARIZONA	K-FACTOR	2.31×10^{-5}
GP.	~~1,203,848.8 N~~ ~~640,749.7 E~~	ELEV. 1790'	DEAD TIME	9.6 USEC
			TIME CONSTANT	1
SEC. 10	TWP. 11N	RGE. 10W	PROBE DIA.	1 11/16"
DATE	1-27-74		CALIPER	—
DEPTH DRILLED	170'		DIRECTIONAL SURVEY	—
DEPTH LOGGED	159'		TEMPERATURE	—
FOOTAGE LOGGED	159'		OPERATOR	D. BRADLEY
HOLE DIAMETER	5"		DRILLER	
WATER FACTOR	1.152		CONTRACTOR	UNIVERSAL
RESISTIVITY	10	OHMS/INCH	LAST A.E.C. PIT RUN	11-4-74
SELF POTENTIAL	—	M.V./IN.	FLUID LEVEL	113'

RERUNS	1ST. RUN	2ND. RUN	3RD. RUN
BOTTOM			
TOP			
TOTAL FEET			
SCALE RUN			

REMARKS:



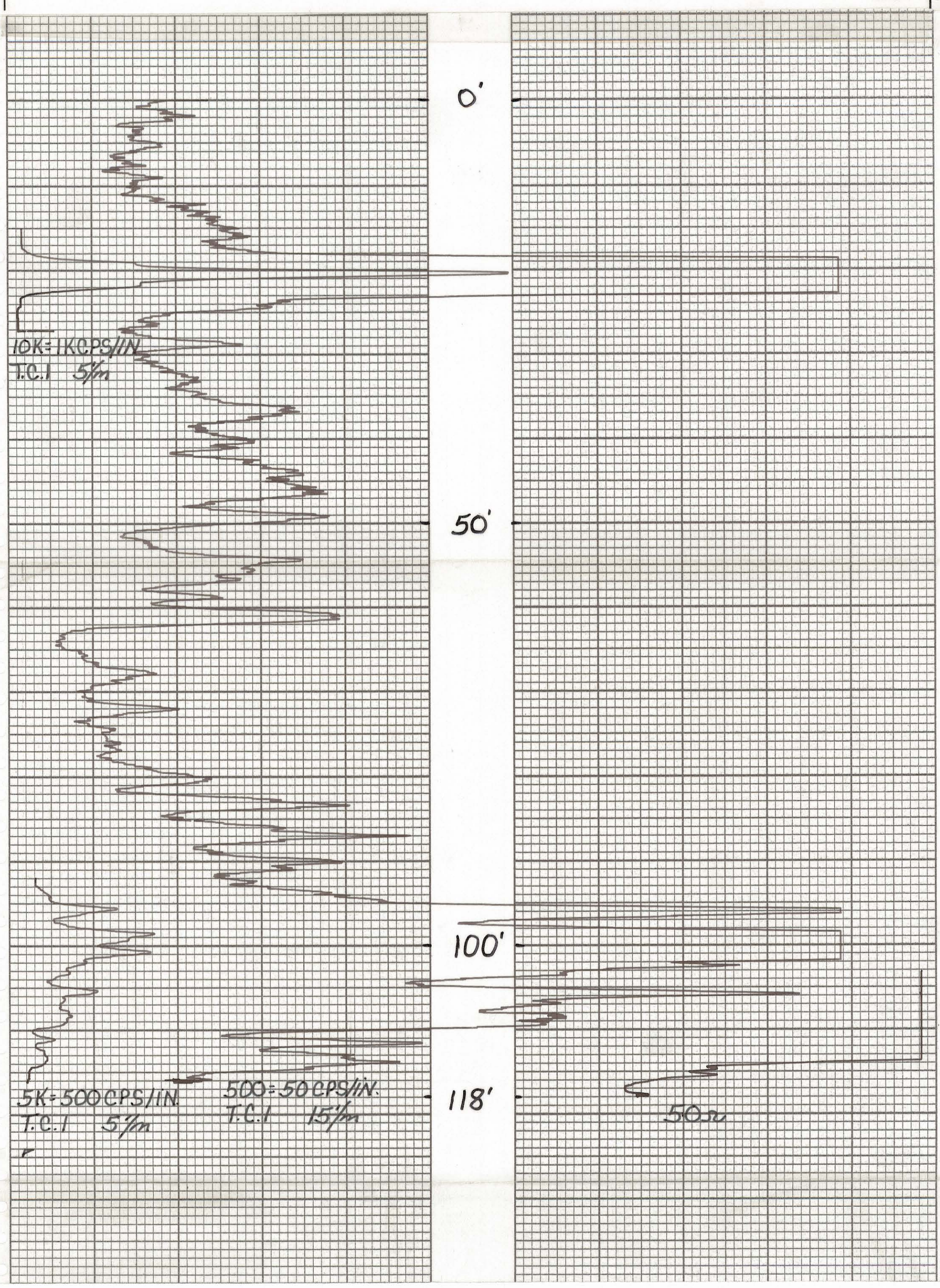
MINERALS EXPLORATION CO.

CASPER, WYOMING **HOLE NO.** AM-7C

LOCATION ANDERSON MINE 1206 159.34N 90203.76E	
COUNTY Yavapai **STATE** ARIZONA	
GP. ~~1,203,803N~~ ~~643,852E~~ **ELEV.** 1931'	
SEC. **TWP.** 11N **RGE.** 10W	

GAMMA SCALE	500 CPS/IN.
PROBE TYPE	SciNT.
K-FACTOR	2.25^{10-5}
DEAD TIME	9.6 μsec.
TIME CONSTANT	1
PROBE DIA.	1⅜"
CALIPER	
DIRECTIONAL SURVEY	
TEMPERATURE	
OPERATOR	Hudson
DRILLER	STarNER
CONTRACTOR	REID
LAST A.E.C. PIT RUN	Aug. 2, 1975
FLUID LEVEL	115'
REMARKS:	

DATE	Dec. 19, 1975		
DEPTH DRILLED	118'		
DEPTH LOGGED	118'		
FOOTAGE LOGGED	156'		
HOLE DIAMETER	~~3~~ 5⅛" To 95'	3⅞" 118'	
WATER FACTOR	1.157		
RESISTIVITY	10 OHMS/INCH		
SELF POTENTIAL	M.V./IN.		
RERUNS	**1ST. RUN**	**2ND. RUN**	**3RD. RUN**
BOTTOM	118'	27'	
TOP	92'	15'	
TOTAL FEET	26'	12'	
SCALE RUN	5K=500CPS/IN.	10K=1.KCPS/IN.	



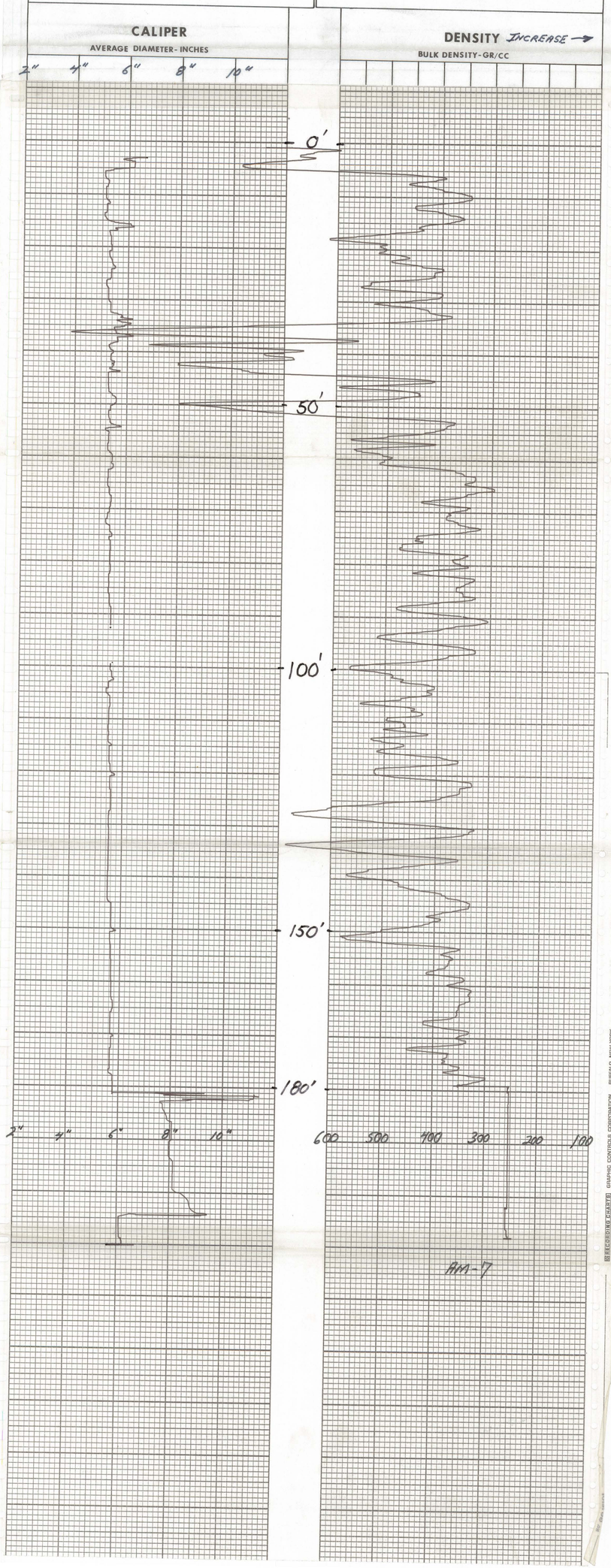
MINERALS EXPLORATION CO.

CASPER, WYOMING

AREA ANDERSON MINE 1206155.93N 90181.70E		
GRID POINT ~~1,209,799.1N 643,830.4E~~	ELEVATION 1926'	HOLE NO. AM-7
COUNTY YAVAPAI	STATE ARIZONA	GAMMA - GAMMA DENSITY
SEC. 10	TWP. 11	RGE. 10

BOREHOLE DATA	
DATE	
DRILLER	
DRILLER DEPTH	FT.
BIT SIZE	IN.
FLUID LEVEL	FT.
CSG.	
REMARKS	

LOG DATA			
TOTAL DEPTH LOGGED	180 FT.		
TOTAL FOOTAGE LOGGED	180 FT.		
LOG SPEED	20 FT./MIN.		
LOG SCALE	100 CPS/IN.	T.C.	1
DETECTOR TYPE	SCINT	DETECTOR SIZE	1½ x ½
DECENTRALIZED	V	CENTRALIZED	
SOURCE TYPE	Cs137	SOURCE SIZE	125 Mc
TRK. NO.	29		
OPERATOR	BRADLEY		



MINERALS EXPLORATION CO.

CASPER, WYOMING

HOLE NO. AM-7

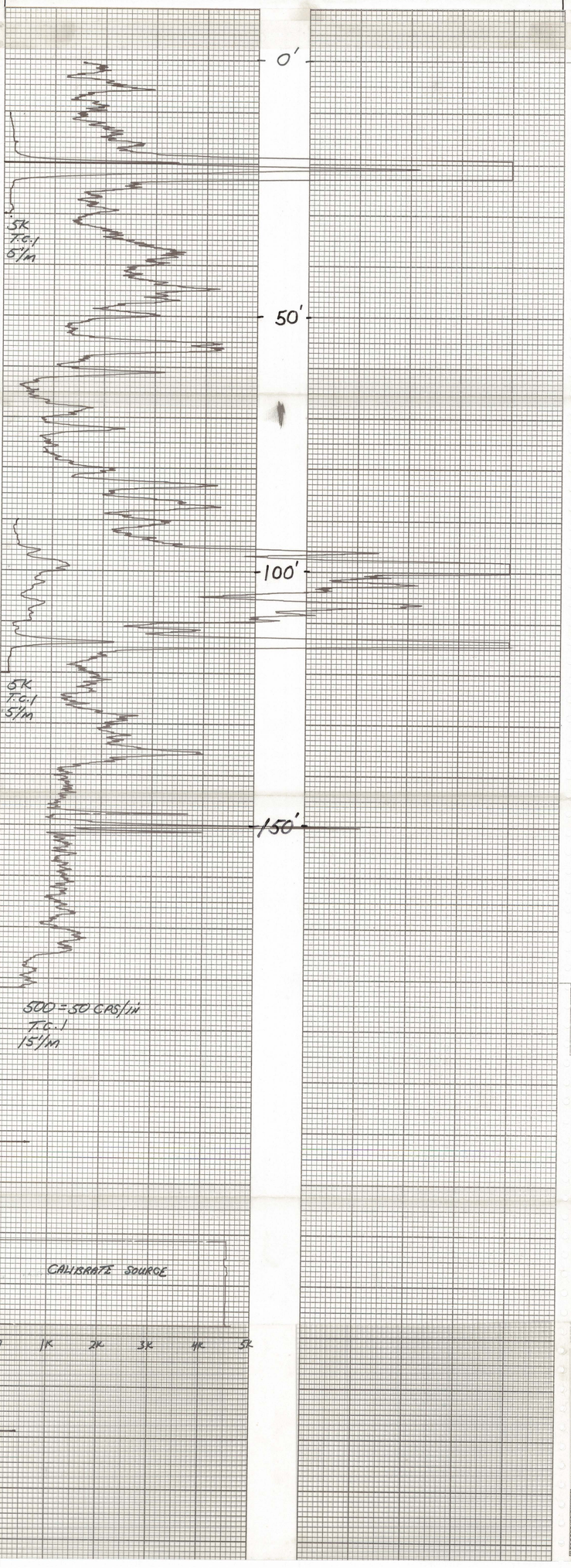
LOCATION	ANDERSON MINE 1206 155.93N 90 181.70E	GAMMA SCALE	500
COUNTY	YAVAPAI	PROBE TYPE	SCINT
STATE	ARIZONA	K-FACTOR	2.31 X 10^{-5}
GP. ~~1203,799.1 N~~ ~~CA3,830.4 E~~		DEAD TIME	9.6 μSEC
ELEV.	1926'	TIME CONSTANT	1
SEC. 10	TWP. 11N RGE. 10W	PROBE DIA.	1 11/16"
		CALIPER	–
		DIRECTIONAL SURVEY	–
		TEMPERATURE	–
		OPERATOR	D. BRADLEY
		DRILLER	FRED
		CONTRACTOR	UNIVERSAL
		LAST A.E.C. PIT RUN	11-4-74
		FLUID LEVEL	DRY

	1ST. RUN	2ND. RUN	3RD. RUN
RERUNS			
BOTTOM	120'	30'	
TOP	90'	10'	
TOTAL FEET	30'	20'	
SCALE RUN	5K	5K	

DATE	1-30-75
DEPTH DRILLED	185'
DEPTH LOGGED	184'
FOOTAGE LOGGED	234'
HOLE DIAMETER	5½"
WATER FACTOR	1.172
RESISTIVITY	– OHMS/INCH
SELF POTENTIAL	– M.V./IN.

REMARKS:

Gamma Spikes at 150' are temporary due to equipment malfunction not downhole conditions.

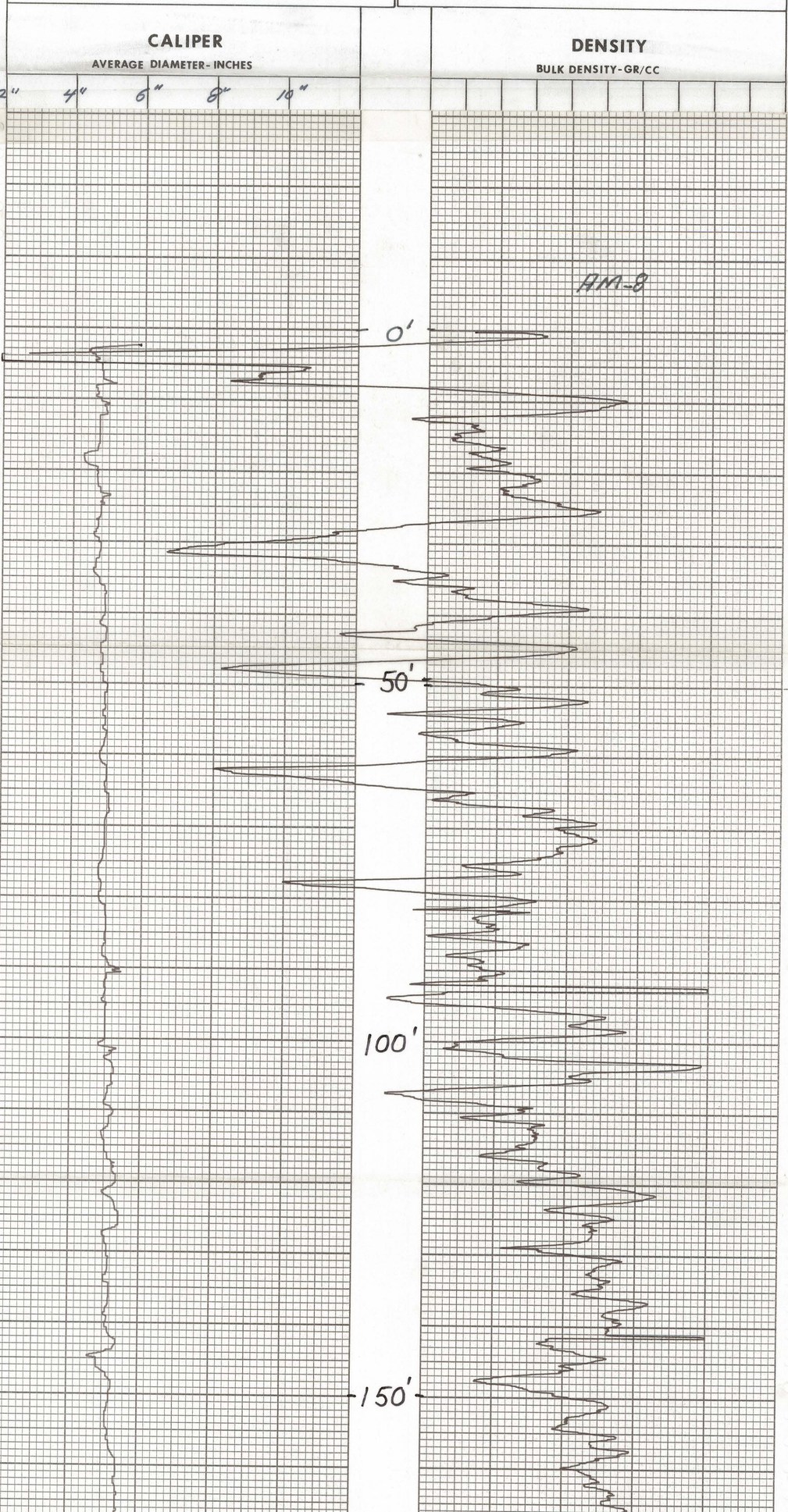


MINERALS EXPLORATION CO.

CASPER, WYOMING

AREA ANDERSON MINE 1206 536.17N 86 443.93E			
GRID POINT ~~1,204,112.2N 640,086.1E~~	ELEVATION 1830'	HOLE NO. AM-8	
COUNTY YAVAPAI	STATE ARIZONA	GAMMA-GAMMA DENSITY	
SEC. 10	TWP. 11N	RGE. 10W	

BOREHOLE DATA			LOG DATA			
DATE	1-28-75		TOTAL DEPTH LOGGED	264	FT.	
DRILLER	FRED		TOTAL FOOTAGE LOGGED	254	FT.	
DRILLER DEPTH	260	FT.	LOG SPEED	20	FT./MIN.	
BIT SIZE	5½"	IN.	LOG SCALE	50	CPS/IN.	T.C. 1
FLUID LEVEL	DRY	FT.	DETECTOR TYPE	SCINT	DETECTOR SIZE	1½x½
CSG.			DECENTRALIZED	✓	CENTRALIZED	
			SOURCE TYPE	Cs137	SOURCE SIZE	125 MC
REMARKS			TRK. NO.	29		
			OPERATOR	BRADLEY		



MINERALS EXPLORATION CO.

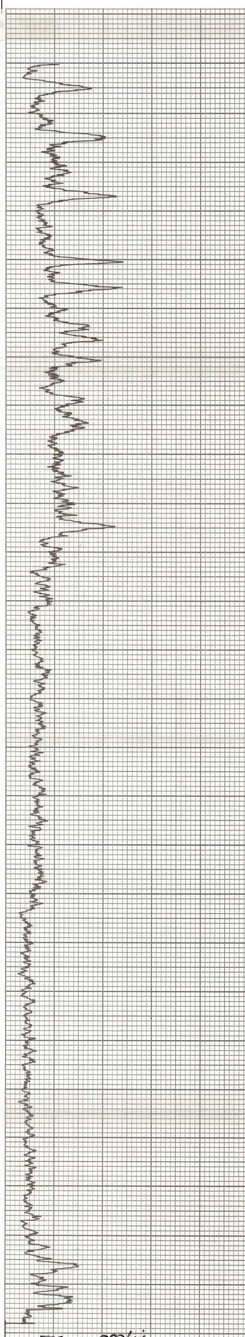
CASPER, WYOMING

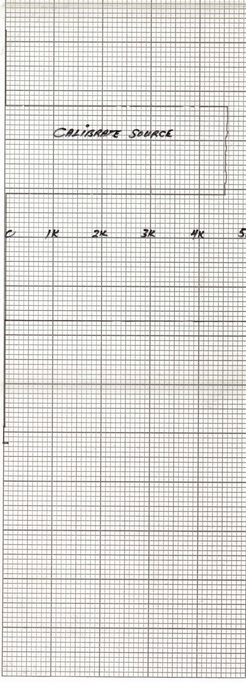
HOLE NO. AM-8

LOCATION	ANDERSON MINE	1206536.17N 86643.93E		GAMMA SCALE	500
COUNTY	YAVAPAI	STATE	ARIZONA	PROBE TYPE	SCINT
GP.	~~1204,112.25 N 646,086.1 E~~	ELEV.	1830'	K-FACTOR	2.31×10^{-5}
				DEAD TIME	9.6 USEC
SEC.	10	TWP.	11N	RGE.	10W	TIME CONSTANT	1
				PROBE DIA.	1 11/16"
DATE	1-28-75			CALIPER	–
DEPTH DRILLED	260'			DIRECTIONAL SURVEY	–
DEPTH LOGGED	260'			TEMPERATURE	–
FOOTAGE LOGGED	260'			OPERATOR	D. BRADLEY
HOLE DIAMETER	5 1/2"			DRILLER	FRED
WATER FACTOR				CONTRACTOR	UNIVERSAL
RESISTIVITY	–	OHMS/INCH		LAST A.E.C. PIT RUN	11-4-74
SELF POTENTIAL	–	M.V./IN.		FLUID LEVEL	DRY

RERUNS	1ST. RUN	2ND. RUN	3RD. RUN
BOTTOM			
TOP			
TOTAL FEET			
SCALE RUN			

REMARKS:





RECORDING CHARTS GRAPHIC CONTROLS CORPORATION BUFFALO, NEW YORK