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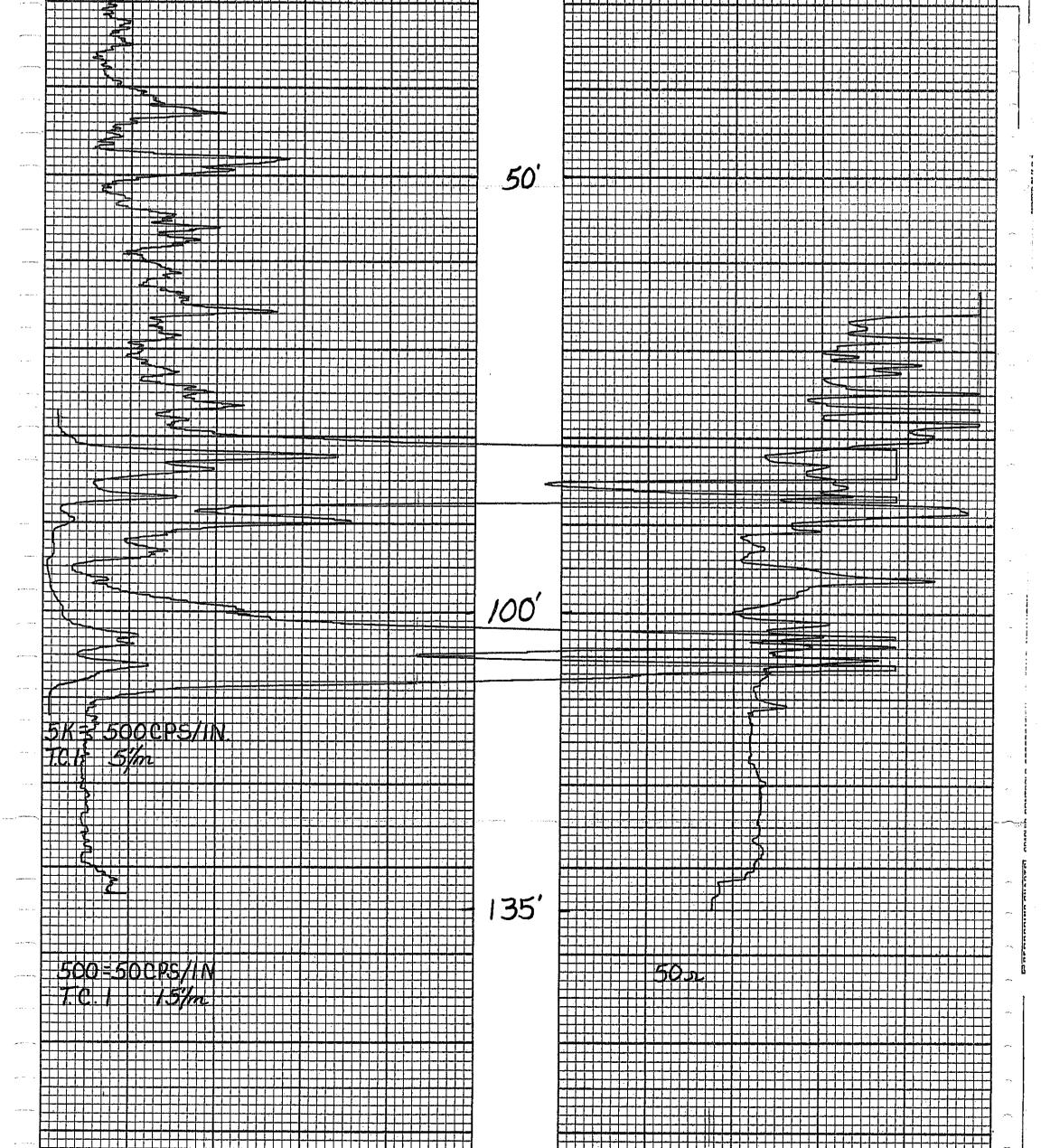
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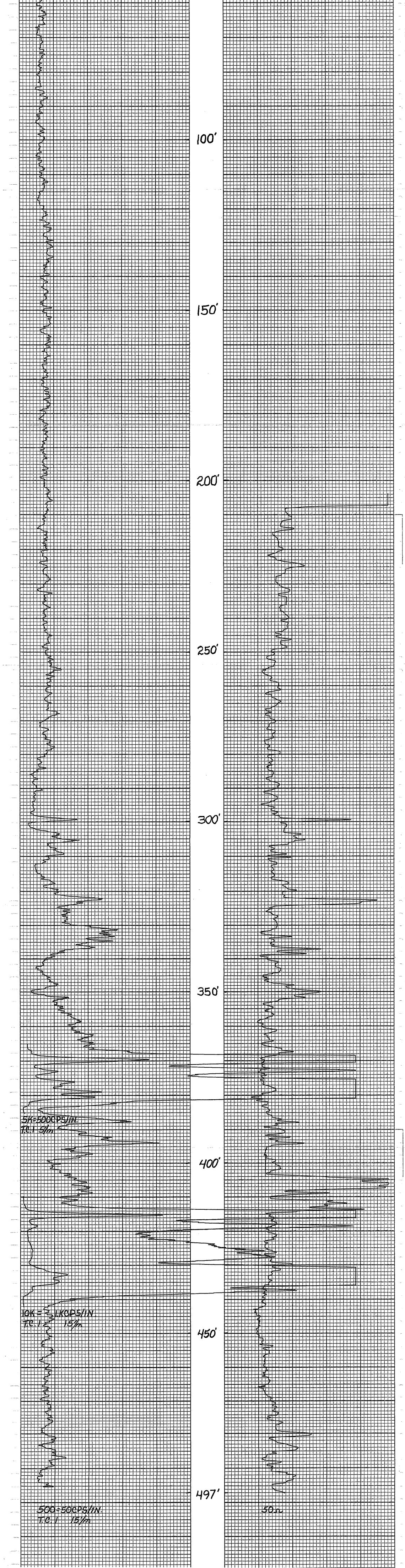
QUALITY STATEMENT

The Arizona Geological Survey is not responsible for the accuracy of the records, information, or opinions that may be contained in the files. The Survey collects, catalogs, and archives data on mineral properties regardless of its views of the veracity or accuracy of those data.

| CASPER, WYOM | NG | 120640 87 95 | 3.01N 3.78E | HOLE NO. AN | n-121 | | | |
|----------------|---------------|-----------------|---|---------------------|--|--|--|--|
| LOCATION | ANDERSON | MAINE | | GAMMA SCALE | 500 = 50CPS/IN. | | | |
| | | | | PROBE TYPE | SCINT. | | | |
| COUNTY | Uavapai | STATE ARIZ | ONA | K-FACTOR | 2.25'0-5 | | | |
| GP. 64150 | LAN ' | ELEV. 1790 | 6' | DEAD TIME | 9.6 y sec. | | | |
| | <u>)' E</u> | | | TIME CONSTANT | 1 | | | |
| SEC. | TWP. //N | RGE. /(|)w | PROBE DIA. | 1 16" | | | |
| DATE | Dec. 22, 1975 | | | CALIPER | | | | |
| DEPTH DRILLED | 135' | | | DIRECTIONAL SURVEY | | | | |
| DEPTH LOGGED | 135' | | | TEMPERATURE | | | | |
| OOTAGE LOGGED | 170' | | | OPERATOR | Hudson | | | |
| HOLE DIAMETER | 5%" To 135' | | | DRILLER | STAINER | | | |
| WATER FACTOR | 1.157 | | | CONTRACTOR | REID | | | |
| RESISTIVITY | <u> 10</u> Он | IMS/INCH | | LAST A.E.C. PIT RUN | Aug. 2. 1975 | | | |
| SELF POTENTIAL | M.\ | V./IN. | ······································ | FLUID LEVEL 66' | | | | |
| RERUNS | IST. RUN | 2ND. RUN | 3RD. RUN | REMARKS: | | | | |
| BOTTOM | 112' | | | | | | | |
| ÖP | 77' | | | | | | | |
| OTAL FEET | 35' | | | | | | | |
| CALE RUN | 5K=500CPS/in. | | | | | | | |
| · · | | | n a sa s | | na na mana kana kana kana kana kana kana | | | |
| | | | O' | | | | | |



MINERALS EXPLORATION CO. 1205210.77×1 87:511.28E CASPER, WYOMING HOLE NO. <u>AM-122</u> 500=50CPS/in. GAMMA SCALE LOCATION RNDERSON MINE UNIN UNINO VAVADAI STATE ARIZONA 1,202,806N 641,177E PROBE TYPE Scint. COUNTY 2.2510-5 **K-FACTOR** 9.6 A Sec. GP. DEAD TIME TIME CONSTANT 1%" TWP. 1/N RGE. 10w PROBE DIA. SEC. DATE Dec. 22, 1975 CALIPER **DEPTH DRILLED** 500' DIRECTIONAL SURVEY 497' **DEPTH LOGGED** TEMPERATURE 549' Hudson FOOTAGE LOGGED **OPERATOR** 5%" To 500' STATNER HOLE DIAMETER DRILLER WATER FACTOR CONTRACTOR REID 1.157 LAST A.E.C. PIT RUN Aug. 2,1975 10 OHMS/INCH RESISTIVITY FLUID LEVEL 208' **SELF POTENTIAL** M.V./IN. **RERUNS** IST. RUN 2ND. RUN **3RD. RUN REMARKS:** 442' BOTTOM 385' 410' TOP 365' 32' TOTAL FEET 20' IOK= I.KCPS/IN. 5K= 500CPS/IN SCALE RUN 0' ┥╋ 50'



| MINERA | LS EXF | PLORATION (| CO . | |
|-----------------------------------|---------------|---------------|---------------------|----------------------|
| CASPER, WYOM | ING | 88 376.98E | HOLE NO. | AM-123 |
| LOCATION | ANDERSON | MINE | GAMMA SCALE | 500= 50CPS /in. |
| | | / ¥11/\ / Æ | PROBE TYPE | SCINT. |
| COUNTY | yavapai | STATE ARIZONA | K-FACTOR | 2.25 ¹⁰⁻⁵ |
| COUNTY 1, 204,80 GP. 642,00 | 02/ | elev. 1868' | DEAD TIME | 9.6 usec. |
| 012,00 | 16 | | | |
| SEC. | TWP. // | N RGE. 10w | PROBE DIA. | 146 |
| DATE | Dec. 22, 1975 | | CALIPER | |
| DEPTH DRILLED | 115' | | DIRECTIONAL SURVE | Y |
| DEPTH LOGGED | 110' | | TEMPERATURE | |
| FOOTAGE LOGGED | 130' | | OPERATOR | Hudson |
| HOLE DIAMETER | 5'2" To 115' | | DRILLER | RoberTs |
| WATER FACTOR | 1.172 | ٩. | CONTRACTOR | REID |
| RESISTIVITY | 10 | OHMS/INCH | LAST A.E.C. PIT RUN | |
| SELF POTENTIAL | | M V /IN | | |

3RD. RUN

REMARKS:

. •

O

2ND. RUN

IST. RUN

5K=500CPS/in.

90'

70'

20'

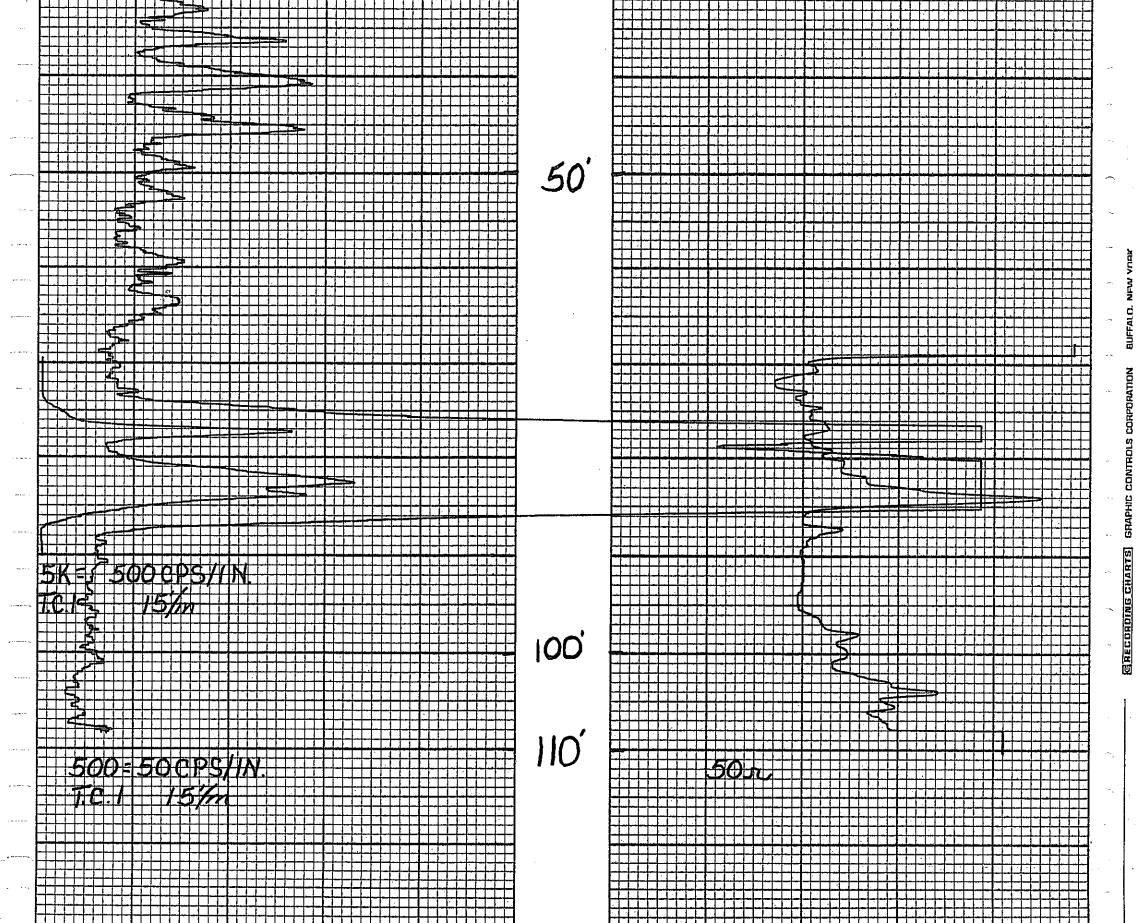
RERUNS

BOTTOM

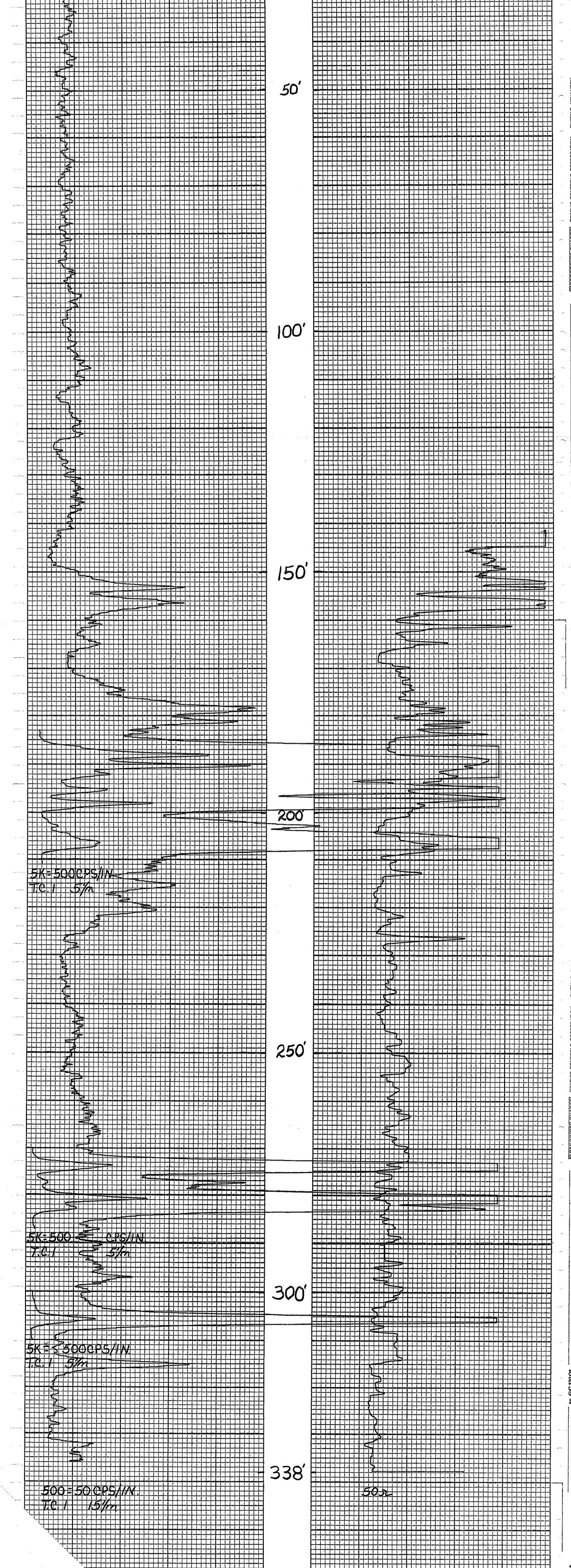
TOTAL FEET

SCALE RUN

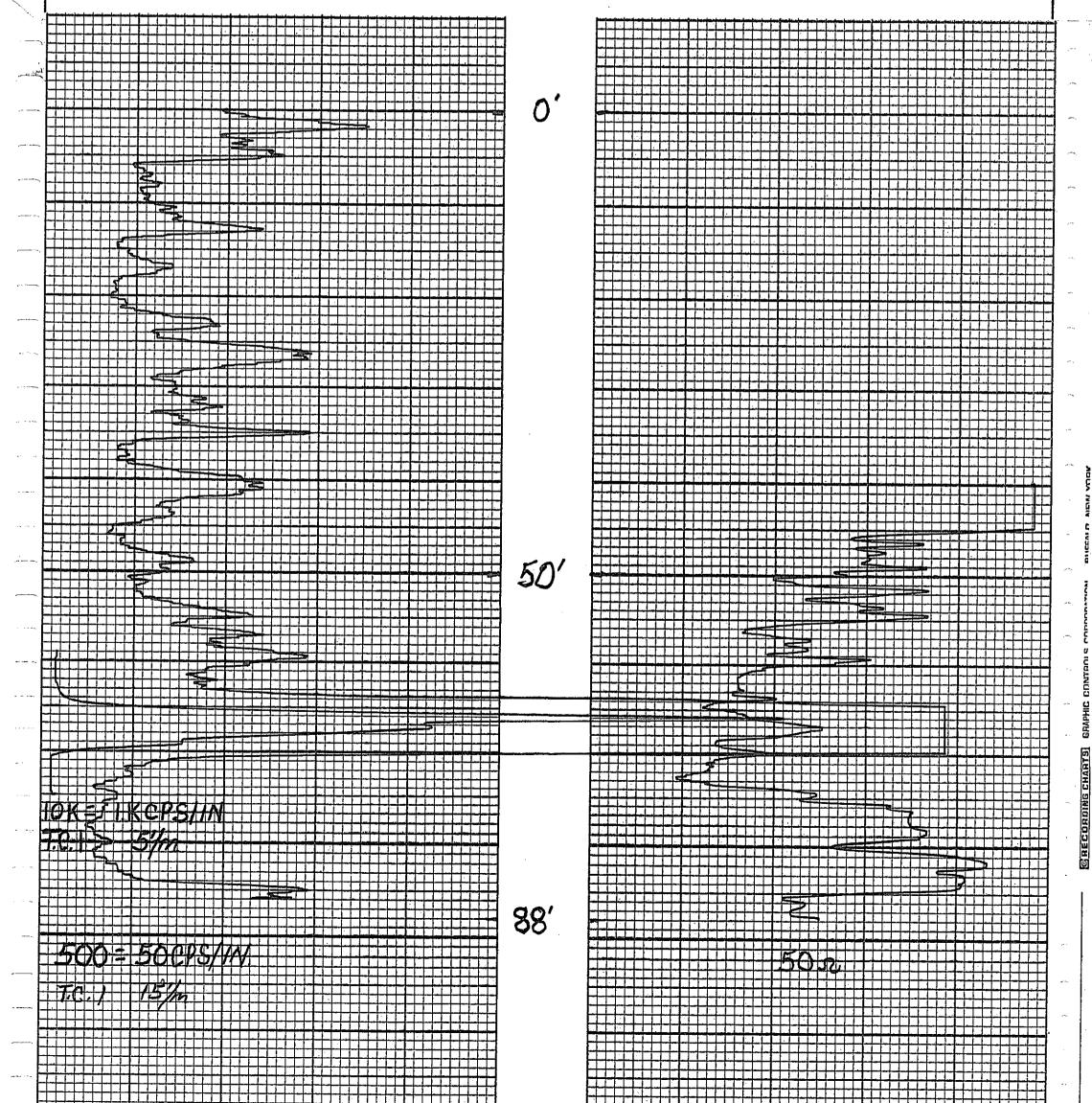
TOP

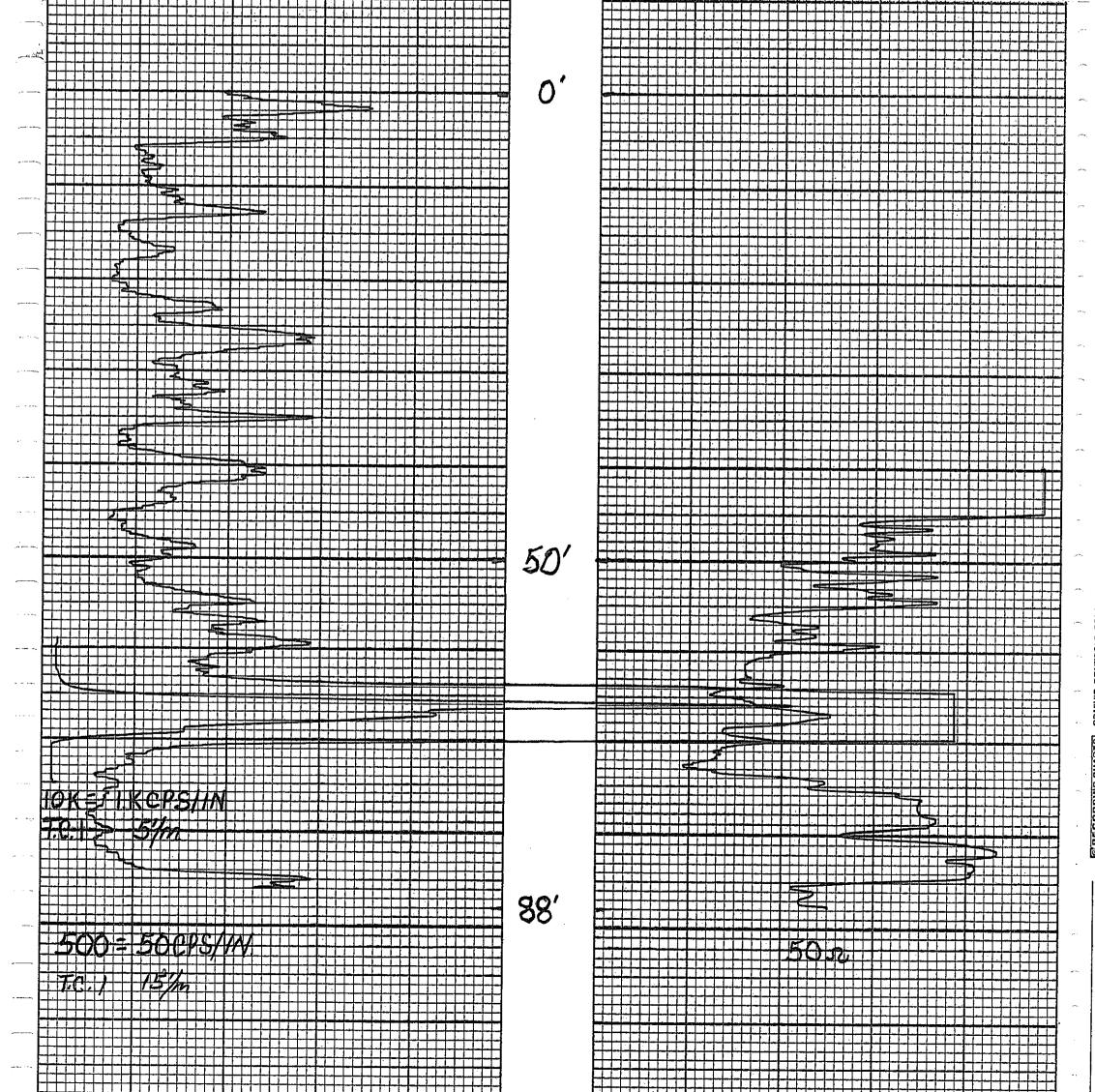


| LOCATION DN | DERSON MI | NE | | GAMMA SCALE | 500=50CPS/IN. |
|----------------|------------------------|----------------------|---------------------------------------|---------------------|----------------|
| | | | | PROBE TYPE | SCINT. |
| COUNTY | <u>цачараї </u> | STATE ARIZO | ONA | K-FACTOR | 2.2510-5 |
| GP. 642 47 | yavapaî N E | ELEV. 1863 | 31 | DEAD TIME | 9.6 u sec. |
| 076,4/9 | | | | TIME CONSTANT | 1 |
| SEC. | TWP. // | RGE. /Ош | | PROBE DIA. | 146" |
| DATE | Dec. 22, 1975 | | | CALIPER | |
| DEPTH DRILLED | 340' | | | DIRECTIONAL SURVE | Y |
| DEPTH LOGGED | 338' | | | TEMPERATURE | |
| | 393' | | | OPERATOR | Hudson |
| HOLE DIAMETER | 558" To 340' | | | DRILLER | Sharpe |
| WATER FACTOR | 1.177 | | | CONTRACTOR | REID |
| RESISTIVITY | 10 01 | HMS/INCH | · · · · · · · · · · · · · · · · · · · | LAST A.E.C. PIT RUN | 1 Aug. 2, 1975 |
| SELF POTENTIAL | M | .v./IN. | | FLUID LEVEL 14 | 5' |
| RERUNS | 1ST. RUN | 2ND. RUN | 3RD. RUN | REMARKS: | |
| BOTTOM | 310' | 287' | 211' | | |
| ГОР | 300' | 270' | 183' | | |
| | | | | | |
| ····· | 10' 5K=500CPS/iN. | 17' 5K=500CFS/in. | 28' 5K=500CPSIIN | | |
| | 10' 5K=500CPS/in. | | | | |
| ····· | 10' 5K=500 CPS /iN. | | | | |
| | 10' 5K=500 CPS /iN. | | | | |



| LOCATION | RNDERSON | AAINE | | GAMMA SCALE | 500 CPS=50CPS/in |
|----------------|------------------------------------|---------------------------------------|-----------|---------------------|------------------|
| | | | ····· | PROBE TYPE | Scint. |
| COUNTY | <u>Yavapai[°] Dan</u> | STATE ARIZ | CONA | K-FACTOR | 2.2510-5 |
| GP. 6424 | OBN ALE | ELEV. 1809 | <i>)'</i> | DEAD TIME | 9.6 usec. |
| <u> </u> | | | | TIME CONSTANT | 1 |
| SEC. | TWP. //N | RGE. /0 | പ | PROBE DIA. | 146 |
| DATE | Dec. 22,1975 | | | CALIPER | |
| DEPTH DRILLED | 90' | | | DIRECTIONAL SURVEY | , |
| DEPTH LOGGED | 88' | | | TEMPERATURE | |
| FOOTAGE LOGGED | 10.3' | | | OPERATOR | Hudson |
| HOLE DIAMETER | 5'2" TO 90' | · · · · · · · · · · · · · · · · · · · | | DRILLER | RoberTs |
| WATER FACTOR | 1.172 | | | CONTRACTOR | REID |
| RESISTIVITY | 10 01 | IMS/INCH | | LAST A.E.C. PIT RUN | Aug. 2. 1975 |
| SELF POTENTIAL | M. | V./IN. | | FLUID LEVEL 45 | , |
| RERUNS | IST. RUN | 2ND. RUN | 3RD. RUN | REMARKS: | |
| BOTTOM | 75' | | | | |
| ТОР | 60' | | | | |
| TOTAL FEET | 15' | | | | |
| SCALE RUN | IOK = I.KCPS/IN. | | | | |

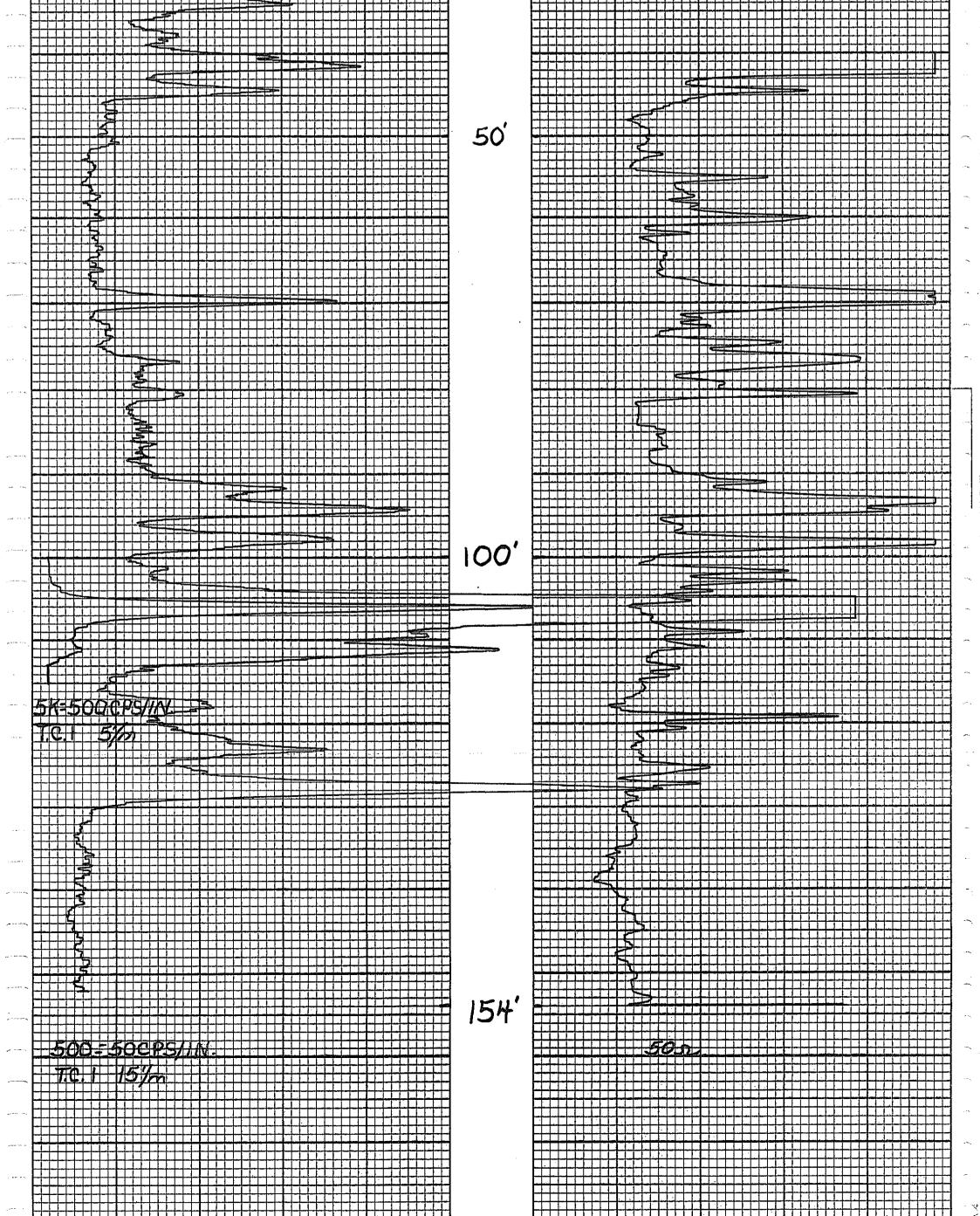




MINERALS EXPLORATION CO. 1206407.10N

| CASPER, WYOM | NG | 87 55 % | 7.79E | HOLE NO. A | M-126 |
|----------------|---|---------------------------------------|----------|---------------------|---------------------------------------|
| LOCATION | ANDERSON | AAIA/~ | | GAMMA SCALE | 500=50 CPS/in. |
| | MADERSON | //////2 | | PROBE TYPE | SCINT. |
| COUNTY | yavapaî ⁸ | STATE ARIZO | ONR | K-FACTOR | 2.2510-5 |
| GP. 4207,00 | HNDERSON Yavapaî 3 N #E | ELEV. 1792 | / | DEAD TIME | 9. busec. |
| 011,200 | | | | TIME CONSTANT | |
| SEC. | TWP. | RGE. /0 u | | PROBE DIA. | 146" |
| DATE | Dec. 22, 1975 | | | CALIPER | |
| DEPTH DRILLED | 155' | | | DIRECTIONAL SURVEY | |
| DEPTH LOGGED | 154' | | | TEMPERATURE | |
| FOOTAGE LOGGED | 169' | · · · · · · · · · · · · · · · · · · · | | OPERATOR | Hudson |
| HOLE DIAMETER | 518" To 155' | | | DRILLER | STarner |
| WATER FACTOR | 1.157 | . <u>_</u> | | CONTRACTOR | REID |
| RESISTIVITY | 10 он | MS/INCH | | LAST A.E.C. PIT RUN | Aug. 2.1975 |
| SELF POTENTIAL | M.) | /./IN. | | FLUID LEVEL 42 | |
| RERUNS | 1ST. RUN | 2ND. RUN | 3RD. RUN | REMARKS: | |
| BOTTOM | 115 | | | | |
| ТОР | 100' | | | | |
| TOTAL FEET | 15' | | | | |
| SCALE RUN | 5K=500CPS/in. | | | | · · · · · · · · · · · · · · · · · · · |

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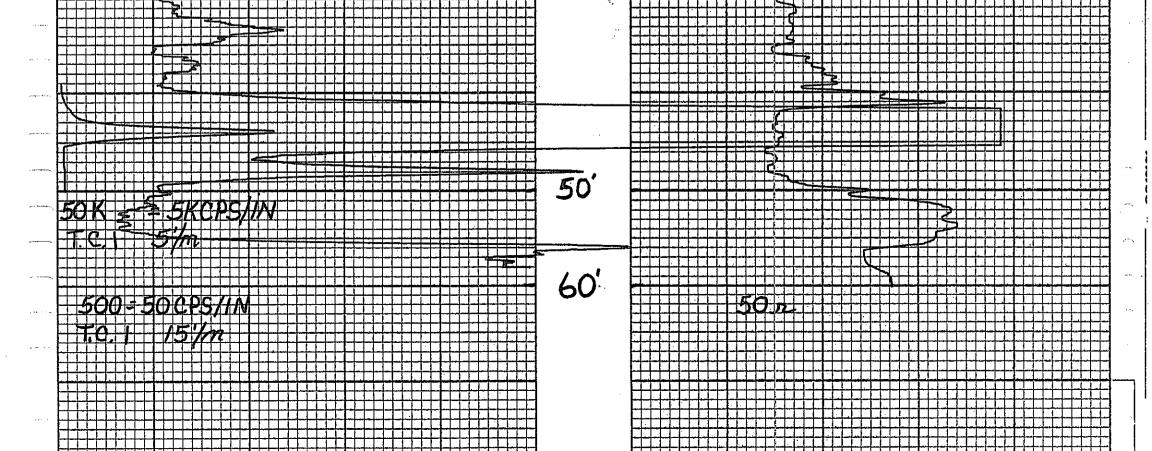


| | | <u>.</u> | | | | | L | L | | | | L., | | . 18 | | £ | R | . | | | J | L | | | | | | _ | | | | | | _ [. | | | | | | | | _ | | <u> </u> | | | | | |
|---|----|----------|---|----|----------|----------|----|----------|----------|----|----------------|-----|----|------|-----|----|----|----------|----|----|------------|--------------|----------|----|----------|----|---|----|----|-----|----|---|-----|------|----|----|----|---|----|-----|-----|------|-----|----------|-----|----------|----------|---|--|
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| - | + | + | | | | + | - | | | ┝ | - | ┝ | ÷ | ┿ | ╋ | ┿ | + | ÷ | ← | ┢╌ | ┝ | ┝╍ | | | | | | - | - | 1 | - | - | -+- | | ≁ | | | 1 | | -+ | *** | ÷ | -+ | ┿ | -+- | <u>.</u> | +- | 1 | |
| | ┢ | ┿╍ | | | ł | | - | ļ | | - | <u> </u> | ┿┯ | ÷ | + | ┿ | ╋ | ╉ | ╈ | ┝ | ┢ | ┢ | ┢╍ | ┢ | | ļ | | | -1 | -1 | -+ | -+ | - | + | ╇ | ╉ | ┢ | - | | -1 | ÷ | + | ╺╌┼╸ | ÷ | ╋ | -+- | + | ┿ | 1 | |
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| | } | | | | | | | | | | 1 | 1 | | 1 | | L | Ľ | | | | L | | | | Ł | Ι. | | | | | | | | | 1_ | 1. | Ξ. | | | | | _1 | _ | 1 | 1 | | | | |
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| | | | | Ι. | | Г | ŀ | Γ. | | | Ċ | | I. | Г | Т | Т | Т | Γ | Γ. | | Ľ | ŀ | Ι. | | | ľ | | | _ | . 1 | | | .1 | | 1 | | 1 | | | | | | | 1 | | L | | 1 | |
| | F | Г | ŀ | 1 | Г | 1 | Γ_ | 1 | | Γ. | 1 | T | Т | Т | T | Т | Т | T | T | I. | T | ł | Г | 1 | _ | | | | | T | T | T | T | Г | 1 | 1 | 1 | | 1 | - T | : Т | 1 | ÷Τ | | Г | 1 | +T | 1 | |

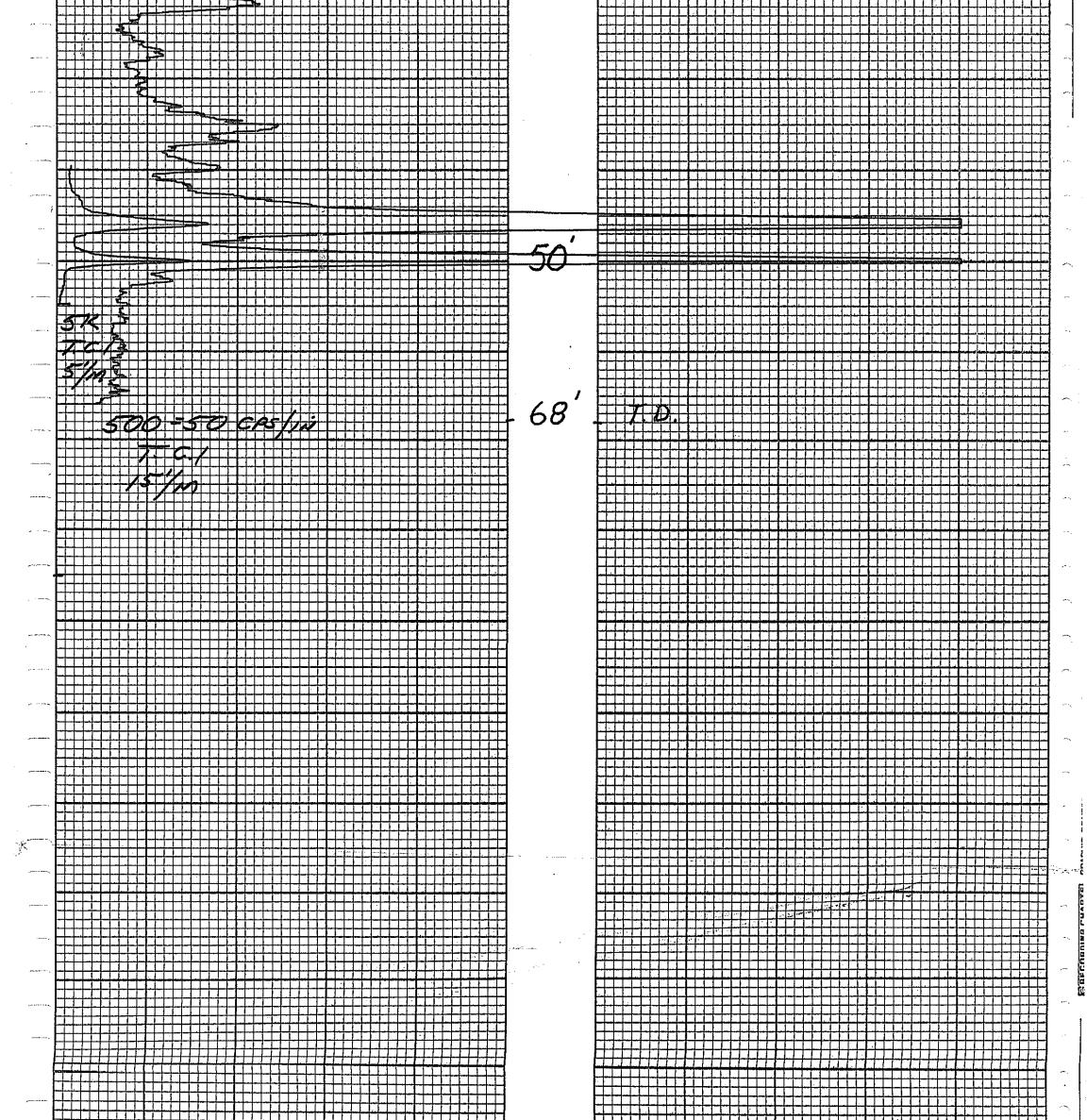
CASPER, WYOMING

1207190.25N 88782.06E HOLE NO. AM-127

| LOCATION | ANDERSON | MINE | | GAMMA SCALE | 500 = 50 CPS/in. |
|------------------------------|--|--|-------------------------------------|---|------------------------|
| | | | | PROBE TYPE | SCINT. |
| COUNTY | yavapai | STATE ARIZ | ONA | K-FACTOR | 2.2510-5 |
| GP. 642 4 | Цачараї 08 N 12 Е | ELEV. 1867 | 7' | DEAD TIME | 9.6 u sec. |
| 6 ja, 71 | | | | TIME CONSTANT | |
| SEC. | TWP. IIN | RGE. JOU | <u>ა</u> | PROBE DIA. | 1%" |
| DATE | Dec. 22, 1975 | | | CALIPER | |
| DEPTH DRILLED | 60' | | | DIRECTIONAL SURV | EY |
| DEPTH LOGGED | 60' | | | TEMPERATURE | |
| OOTAGE LOGGED | 70' | | | OPERATOR | Hudson |
| HOLE DIAMETER | 5'5" To 60' | | | DRILLER | Roberts |
| WATER FACTOR | 1.172 | | | CONTRACTOR | REID |
| RESISTIVITY | 10 01 | IMS/INCH | | LAST A.E.C. PIT RU | N Aug. 2, 1975 |
| SELF POTENTIAL | <u>M.</u> | V./IN. | · #wa | FLUID LEVEL /7 | • |
| RERUNS | IST. RUN | 2ND. RUN | 3RD. RUN | REMARKS: | |
| BOTTOM | 50' | · · ·· ·· ·· · · · · · · · · · · · · · | | | |
| ЮР | 40' | | | · · · · · · · · · · · · · · · · · · · | |
| IOTAL FEET | 10' | | | | |
| SCALE RUN | 50K=5KCPS/in. | | | | |
| ┟┥┦┦╏┦┥╏╡╏┇╽╽╽╞╞╎ | | | | | <u>╃</u> ╋╋╋╋╋╋╋╋╋╋╋╋╋ |
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| | كالصاد فالمتعاد والمتعاد | | | | |

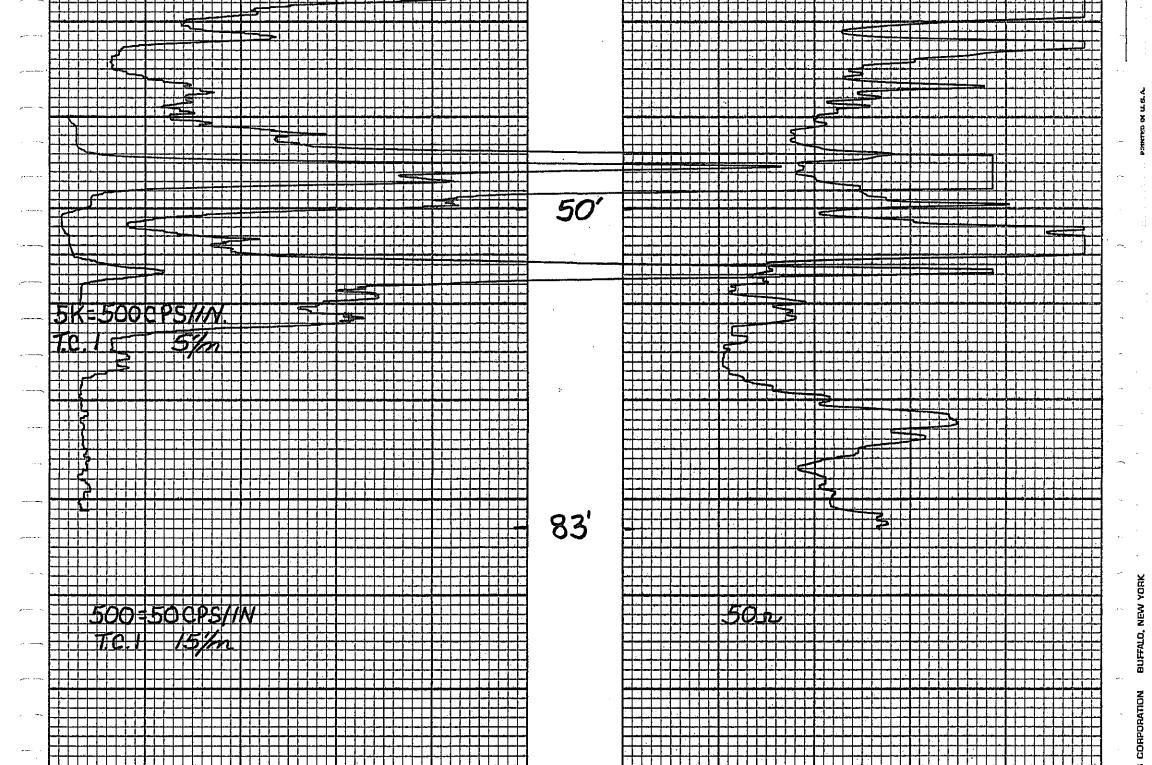


| LOCATION M | | | | GAMMA SCALE | 500=50 CPS/IN |
|---------------|-------------|------------------|----------|---|-----------------------|
| | DERSON MIN | IE | | PROBE TYPE | 500=50CPS/in SCINT |
| COUNTY YA | VIAPA I | STATE ARIZ | ONA | K-FACTOR | 7.25×10-5 |
| 1204.80 | AN | ELEV. 1868 | | DEAD TIME | 2.25×10-5 9.6 MSEC |
| GP. 642,46 | 92 | | | | 1 |
| JEC. | TWP. // N | RGE. <i>10 w</i> | | PROBE DIA. | 1 11/16 " |
| DATE | 1 - 23 - 76 | | · · · | CALIPER | |
| EPTH DRILLED | 68' | | | DIRECTIONAL SURVEY | · |
| EPTH LOGGED | 68' | | | TEMPERATURE | |
| OOTAGE LOGGED | 83 ' | | | OPERATOR | D. BRADLEY |
| OLE DIAMETER | .5" | | | DRILLER | STEVE |
| WATER FACTOR | 1.152 | | | CONTRACTOR | UNIVERSAL |
| ESISTIVITY | | OHMS/INCH | | LAST A.E.C. PIT RUN | 11-1-75 |
| ELF POTENTIAL | | M.V./IN. | | FLUID LEVEL | RY |
| ERUNS | 1ST. RUN | 2ND. RUN | 3RD. RUN | REMARKS: | |
| OTTOM | 55' | | | | ······ |
| ЮР | 40' | | | | |
| | | | | | |
| OTAL FEET | 15' | | | | |
| SCALE RUN | 15' 5K | | | se en terretaria en altra de la constante de la | |
| | | | | · · · · · · | |



| | NDERSON | MINE | | HOLE NO. AT | 500=50CPS/in. |
|--------------------------|---------------|---------------------------------------|---------------------------------------|---------------------|---------------|
| | | · • | | PROBE TYPE | SCINT. |
| COUNTY 4 GP. 1,204, 3 | avapai | STATE ARIZ | ONR | K-FACTOR | 2.25'0-5 |
| GP. 64, 39 | 95 N 1 | ELEV. 1749 | | DEAD TIME | 9.6 J Sec. |
| 677, 57 | 56 | | | TIME CONSTANT | 1 |
| SEC. | TWP. /// | RGE. 10 u |) | PROBE DIA. | 146" |
| DATE | Dec. 22, 1975 | | | CALIPER | |
| DEPTH DRILLED | 85' | | | DIRECTIONAL SURVEY | |
| DEPTH LOGGED | 83' | | | TEMPERATURE | |
| FOOTAGE LOGGED | 5 | / | | OPERATOR | Hudson |
| HOLE DIAMETER | 52"To 85' | | | DRILLER | Roberts |
| WATER FACTOR | 1.172 | · · · · · · · · · · · · · · · · · · · | ······ | CONTRACTOR | REID |
| RESISTIVITY | 10 0 | HMS/INCH | | LAST A.E.C. PIT RUN | Aug. 2, 1975 |
| SELF POTENTIAL | M | .v./IN. | | FLUID LEVEL 26' | |
| RERUNS | 1ST. RUN | 2ND. RUN | 3RD. RUN | REMARKS: | |
| BOTTOM | <i>S</i> 60' | | | | |
| ГОР | 40' | | · · · · · · · · · · · · · · · · · · · | | |
| IOTAL FEET | 20' | | | | |
| SCALE RUN | 5K=500CPS/IN. | | · · · · · · · · · · · · · · · · · · · | | <u></u> |
| | | | o' | | |
| | | | | | |

12 U U



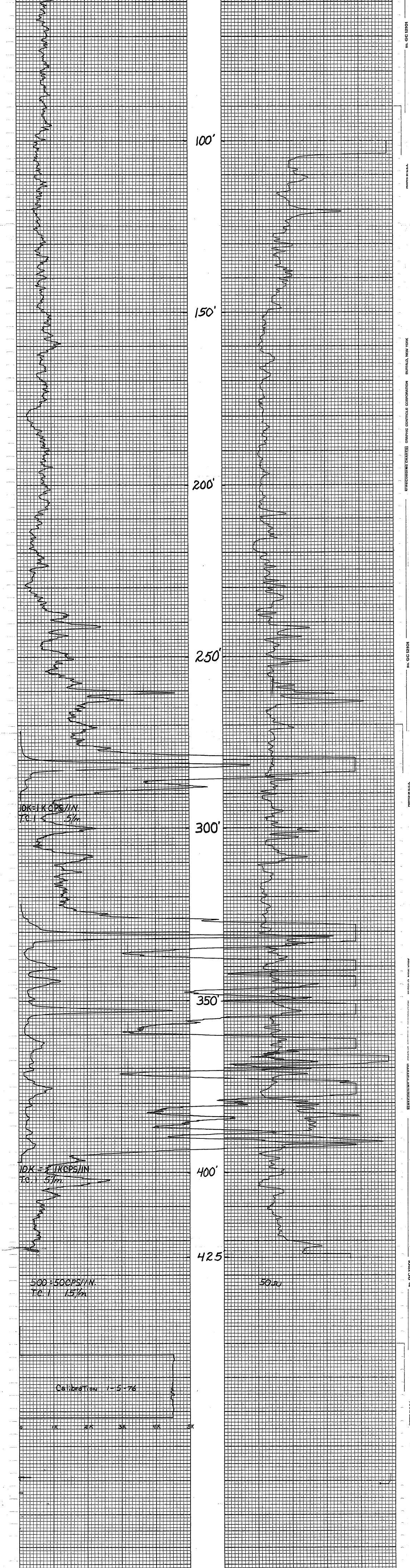
| LOCATION | PNDEPEAN | | 98.80×1 44.20E | HOLE NO. AT. | 500 = 50 CPS/11 |
|-----------------------------|--------------------------|----------------------|---------------------------------------|--|---|
| | ANDERSON | | | PROBE TYPE | SCINT. |
| COUNTY // GP. 642, 0 | зиараї | STATE ARIZO | N 19 | K-FACTOR | 2.25 10-5 |
| GP. 642.0 | OG- N HO-E | elev. 1869 | | DEAD TIME | 9.6 u sec. |
| | | | *. **** * | | 1 |
| EC. | TWP. | RGE. | | PROBE DIA. | 11/6" |
| EPTH DRILLED | 1-5-76 430' | | | CALIPER DIRECTIONAL SURVEY | |
| EPTH LOGGED | 425' | | | TEMPERATURE | |
| OOTAGE LOGGED | 520' | ~14 A | | OPERATOR | Hudson |
| IOLE DIAMETER | 518" To 425' | | | DRILLER | Sharpe |
| | 1.157 | · | | CONTRACTOR | REID |
| ESISTIVITY ELF POTENTIAL | | | · · · · · · · · · · · · · · · · · · · | LAST A.E.C. PIT RUN FLUID LEVEL 104 | Aug. 2, 1975 |
| | 1ST. RUN | 1.V./IN. 2ND. RUN | 3RD. RUN | REMARKS: | |
| OTTOM | 397' | 292' | | | ···· <u>·</u> ···· |
| OP | 322' | 272' | | | |
| DTAL FEET | <u>75'</u> | 20' | | | |
| CALE RUN | IOK=1.KCPS/in. | IOK= IKCPS/IN | | l Al general a fille de l'al al antesator | De l'Altono de grande de entre de grande de servicio de la composition de la composition de la composition de s |
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GRECORDING CHARTS CRAPHIC CONTROLS CORPORATION

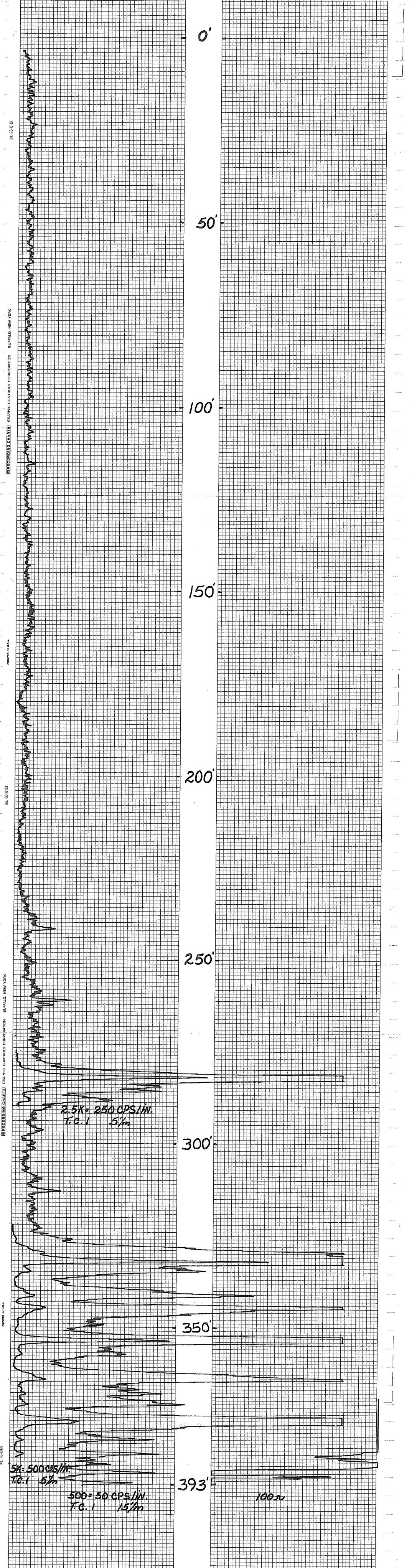
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| CASPER, WYOMI | NG | HOLE NO. <u>AM - 129C</u> | | | | | | |
|----------------|---|---------------------------|--|---|--|--|--|--|
| | ANDERSON A | minte | | GAMMA SCALE | 500=50 CPS / IN. | | | |
| | INDERSON / | ///NE | | PROBE TYPE | SCINT | | | |
| COUNTY 110 | avapai [°] | STATE PRIZ | ζ | K-FACTOR | 5.4 10 - 5 | | | |
| GP. | • | ELEV. | | DEAD TIME | 7.6 M sec. | | | |
| | • •••••••••••••••••••••••••••••••••••• | | | | | | | |
| SEC. | TWP. | RGE. | | PROBE DIA. | 178" | | | |
| DATE | 9-14-77 | | | CALIPER | | | | |
| DEPTH DRILLED | 396' | | | DIRECTIONAL SURVEY | | | | |
| DEPTH LOGGED | 393' | | | TEMPERATURE | | | | |
| FOOTAGE LOGGED | 471' | | | OPERATOR | Hudson | | | |
| HOLE DIAMETER | 4" | | | DRILLER | Boyles. | | | |
| WATER FACTOR | | | | CONTRACTOR | | | | |
| RESISTIVITY | /00 OH | MS/INCH | | LAST A.E.C. PIT RUN | 8-29-77 | | | |
| SELF POTENTIAL | M.\ | /./IN. | | FLUID LEVEL | | | | |
| RERUNS | 1ST. RUN | 2ND. RUN | 3RD. RUN | REMARKS: | | | | |
| BOTTOM | 385' | 290' | | | | | | |
| тор | 322' | 275' | | | | | | |
| TOTAL FEET | 63' | 15' | | | | | | |
| SCALE RUN | 5K=500CPS/IN 2 | 2.5K=250CPS/in. | terreter to the terreter to the terreter | والمروم والمروم وتروين والمروم معتد المرام مستمر والمان | un de la companya de | | | |



No. GC-13133

| MINERA | ALS EXPL | | · · · · · · · · · · · · · · · · · · · |). | | | | | |
|-----------------|-----------------|------------------|--|---------------------|--|--|--|--|--|
| CASPER, WYOM | ING | 1206 05 87 11 | 6.12N 6.41E | HOLE NO. | <u>911-130</u> | | | | |
| | ANDERSON N | | | GAMMA SCALE | 500=50 CPS/IN. | | | | |
| | INDERJOUN N | ///// | | PROBE TYPE | SCINT. | | | | |
| COUNTY | avapai | STATE ARIZ | IONA | K-FACTOR | 2.25'0-5 | | | | |
| GP. <u>6407</u> | 94 N 61 E | ELEV. 1870 | | DEAD TIME | 9.6 u sec. | | | | |
| 610,70 | | | | | | | | | |
| SEC. | TWP. | RGE. | | PROBE DIA. | 116" | | | | |
| DATE | 1-5-76 | | | CALIPER | | | | | |
| DEPTH DRILLED | 310' | | | DIRECTIONAL SURVI | EY | | | | |
| DEPTH LOGGED | 311' | | | TEMPERATURE | | | | | |
| FOOTAGE LOGGED | 321' | | | OPERATOR | Hudson | | | | |
| HOLE DIAMETER | 5½" TO 65' 5 | 5"To 310' | | DRILLER | RoberTs | | | | |
| WATER FACTOR | 1.172 | 1.152 | | CONTRACTOR | REID | | | | |
| RESISTIVITY | 50 01 | IMS/INCH | ······································ | LAST A.E.C. PIT RUP | N Aug. 2, 1975 | | | | |
| SELF POTENTIAL | M.' | V./IN | · · · · · · · · · · · · · · · · · · · | FLUID LEVEL 1.36 | | | | | |
| RERUNS | 1ST. RUN | 2ND. RUN | 3RD. RUN | REMARKS: | ······································ | | | | |
| BOTTOM | 212' | | | | | | | | |
| ТОР | 202' | | | - | | | | | |
| TOTAL FEET | 10' | | | | | | | | |
| SCALE RUN | 5K= 500 CPS/in. | | | | and the second | | | | |
| | | | 0' | | | | | | |
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