

DATA SHEET FOR DEEP GROUND BED CATHODIC PROTECTION WELLS  
NORTHWESTERN NEW MEXICO

30-045-21917

Operator Meridian Oil Location: Unit F Sec. 4 Twp. 29 Rng. 8

Name of Well/Wells or Pipeline Serviced Hill 1-A

Elevation \_\_\_\_\_ Completion Date 8/25/90 Total Depth 180' Land Type \_\_\_\_\_

Casing Strings, Sizes, Types & Depths 20' 8" PVC

If Casing Strings are cemented, show amounts & types used \_\_\_\_\_

If Cement or Bentonite Plugs have been placed, show depths & amounts used \_\_\_\_\_

Depths & thickness of water zones with description of water: Fresh, Clear,  
Salty, Sulphur, Etc. Wet at 75'-100'

Depths gas encountered: \_\_\_\_\_

Ground bed depth with type & amount of coke breeze used: \_\_\_\_\_

1500lbs. Asbury Coke

Depths anodes placed: 155,145,135,105

Depths vent pipes placed: 180'

Vent pipe perforations: 100'-180'

Remarks: \_\_\_\_\_

If any of the above data is unavailable, please indicate so. Copies of all logs, including Drillers Log, Water Analyses & Well Bore Schematics should be submitted when available. Unplugged abandoned wells are to be included.

Land Type may be shown: F-Federal; I-Indian; S-State; P-Fee.  
If Federal or Indian, add Lease Number.

CPS #: 4275-W WELL NAME: Hill #1/A LOCATION: F4-29.8 DATE: 8-27-90

TOTAL VOLTS: 12.4 TOTAL AMPS: 7.9 OHMS RESISTANCE: 1.56

Hole #2

Hole #2

|      |           |           |      |           |           |      |           |           |      |           |           | ANODE READINGS |       |         |           |
|------|-----------|-----------|------|-----------|-----------|------|-----------|-----------|------|-----------|-----------|----------------|-------|---------|-----------|
| DEEP | LOG ANODE | ANODE NO. | DEEP | LOG ANODE | ANODE NO. | DEEP | LOG ANODE | ANODE NO. | DEEP | LOG ANODE | ANODE NO. | NO.            | DEPTH | NO COKE | WITH COKE |
| 5    |           |           | 185  |           |           | 365  |           |           | 545  |           |           |                | 155   | 1.8     | 3.0       |
| 10   |           |           | 190  |           |           | 370  |           |           | 550  |           |           |                | 145   | 2.8     | 4.8       |
| 15   |           |           | 195  |           |           | 375  |           |           | 555  |           |           |                | 135   | 1.7     | 4.0       |
| 20   |           |           | 200  |           |           | 380  |           |           | 560  |           |           |                | 105   | 1.2     | 2.2       |
| 25   |           |           | 205  |           |           | 385  |           |           | 565  |           |           |                |       |         |           |
| 30   |           |           | 210  |           |           | 390  |           |           | 570  |           |           |                |       |         |           |
| 35   |           |           | 215  |           |           | 395  |           |           | 575  |           |           |                |       |         |           |
| 40   |           |           | 220  |           |           | 400  |           |           | 580  |           |           |                |       |         |           |
| 45   |           |           | 225  |           |           | 405  |           |           | 585  |           |           |                |       |         |           |
| 50   |           |           | 230  |           |           | 410  |           |           | 590  |           |           |                |       |         |           |
| 55   |           |           | 235  |           |           | 415  |           |           | 595  |           |           |                |       |         |           |
| 60   |           |           | 240  |           |           | 420  |           |           | 600  |           |           |                |       |         |           |
| 65   |           |           | 245  |           |           | 425  |           |           | 605  |           |           |                |       |         |           |
| 70   |           |           | 250  |           |           | 430  |           |           | 610  |           |           |                |       |         |           |
| 75   |           |           | 255  |           |           | 435  |           |           | 615  |           |           |                |       |         |           |
| 80   |           |           | 260  |           |           | 440  |           |           | 620  |           |           |                |       |         |           |
| 85   |           |           | 265  |           |           | 445  |           |           | 625  |           |           |                |       |         |           |
| 90   |           |           | 270  |           |           | 450  |           |           | 630  |           |           |                |       |         |           |
| 95   |           |           | 275  |           |           | 455  |           |           | 635  |           |           |                |       |         |           |
| 100  | 1.1       |           | 280  |           |           | 460  |           |           | 640  |           |           |                |       |         |           |
| 105  | 1.1       | 4         | 285  |           |           | 465  |           |           | 645  |           |           |                |       |         |           |
| 110  | 1.50      |           | 290  |           |           | 470  |           |           | 650  |           |           |                |       |         |           |
| 115  | 1.30      |           | 295  |           |           | 475  |           |           | 655  |           |           |                |       |         |           |
| 120  | 1.20      |           | 300  |           |           | 480  |           |           | 660  |           |           |                |       |         |           |
| 125  | 1.20      |           | 305  |           |           | 485  |           |           | 665  |           |           |                |       |         |           |
| 130  | 1.30      |           | 310  |           |           | 490  |           |           | 670  |           |           |                |       |         |           |
| 135  | 1.4       | 3         | 315  |           |           | 495  |           |           | 675  |           |           |                |       |         |           |
| 140  | 2.5       |           | 320  |           |           | 500  |           |           | 680  |           |           |                |       |         |           |
| 145  | 2.6       | 2         | 325  |           |           | 505  |           |           | 685  |           |           |                |       |         |           |
| 150  | 2.2       |           | 330  |           |           | 510  |           |           | 690  |           |           |                |       |         |           |
| 155  | 1.9       | 1         | 335  |           |           | 515  |           |           | 695  |           |           |                |       |         |           |
| 160  | 1.0       |           | 340  |           |           | 520  |           |           | 700  |           |           |                |       |         |           |
| 165  | 1.40      |           | 345  |           |           | 525  |           |           | 705  |           |           |                |       |         |           |
| 170  | -         | T.D       | 350  |           |           | 530  |           |           | 710  |           |           |                |       |         |           |
| 175  |           |           | 355  |           |           | 535  |           |           | 715  |           |           |                |       |         |           |
| 180  |           |           | 360  |           |           | 540  |           |           | 720  |           |           |                |       |         |           |

REMARKS: Driller said wet at 90'. Did not get water sample drilled 180' logged 170'.

**P.O. BOX 1359 - PHONE 334-6141  
AZTEC, NEW MEXICO 87410**

|                    |                     |                 |                 |             |
|--------------------|---------------------|-----------------|-----------------|-------------|
| WELL NAME:<br>Hill | WELL NUMBER:<br>1-A | SECTION:<br>E-4 | TOWNSHIP:<br>29 | RANGE:<br>8 |
|--------------------|---------------------|-----------------|-----------------|-------------|

## HOLE MADE:

400'      180'

[illegible]

REMARKS: After drilling and logging well #1 it was decided that another well would be more beneficial, due to extremely low log readings on the bottom 200' of well #1.

## Tool Dresser

Water loss due to formation conditions on well #1 were extreme, there would be no way the water formation at 75' could keep the ground bed wet. Best reading 200' and back to surface. 5 anodes placed in 2 wells.

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Name of Well/Wells or Pipeline Serviced Hill 1- A

Elevation \_\_\_\_\_ Completion Date 8/25/90 Total Depth 400' Land Type \_\_\_\_\_

Casing Strings, Sizes, Types & Depths 20'ft. 8" PVC.

If Casing Strings are cemented, show amounts & types used \_\_\_\_\_

If Cement or Bentonite Plugs have been placed, show depths & amounts used \_\_\_\_\_

Depths & thickness of water zones with description of water: Fresh, Clear,  
Salty, Sulphur, Etc. Wet at 75'

Depths gas encountered: \_\_\_\_\_

Ground bed depth with type & amount of coke breeze used: \_\_\_\_\_

4000 lbs. Asbury Petroleum Coke.

Depths anodes placed: 220, 210, 160, 150, 140, 105

Depths vent pipes placed: 235'

Vent pipe perforations: 100'- 235'

Remarks: \_\_\_\_\_

If any of the above data is unavailable, please indicate so. Copies of all logs, including Drillers Log, Water Analyses & Well Bore Schematics should be submitted when available. Unplugged abandoned wells are to be included.

Land Type may be shown: F-Federal; I-Indian; S-State; P-Fee.  
If Federal or Indian, add Lease Number.

WELL CASING  
CATHODIC PROTECTION CONSTRUCTION REPORT  
DAILY LOG

# 19

Drilling Log (Attach Hereto) ☐

Completion Date 8-24-90

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                             |                    |                            |                                                                       |             |          |         |                       |         |                       |          |          |         |         |         |         |          |                     |  |         |         |         |         |         |         |         |         |         |          |  |             |  |      |      |      |      |      |      |      |      |      |      |  |                     |  |      |      |      |      |      |      |      |      |      |      |  |                          |  |            |  |           |  |          |  |                       |  |                       |  |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|--------------------|----------------------------|-----------------------------------------------------------------------|-------------|----------|---------|-----------------------|---------|-----------------------|----------|----------|---------|---------|---------|---------|----------|---------------------|--|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|--|-------------|--|------|------|------|------|------|------|------|------|------|------|--|---------------------|--|------|------|------|------|------|------|------|------|------|------|--|--------------------------|--|------------|--|-----------|--|----------|--|-----------------------|--|-----------------------|--|--|
| CPS #                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Well Name, Line or Plant:   | Work Order #       | Static:                    | Ins. Union Check                                                      |             |          |         |                       |         |                       |          |          |         |         |         |         |          |                     |  |         |         |         |         |         |         |         |         |         |          |  |             |  |      |      |      |      |      |      |      |      |      |      |  |                     |  |      |      |      |      |      |      |      |      |      |      |  |                          |  |            |  |           |  |          |  |                       |  |                       |  |  |
| 4275-W                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Hill 1A M.V. + P.C.         |                    |                            | <input checked="" type="checkbox"/> Good <input type="checkbox"/> Bad |             |          |         |                       |         |                       |          |          |         |         |         |         |          |                     |  |         |         |         |         |         |         |         |         |         |          |  |             |  |      |      |      |      |      |      |      |      |      |      |  |                     |  |      |      |      |      |      |      |      |      |      |      |  |                          |  |            |  |           |  |          |  |                       |  |                       |  |  |
| Location: F4-29-8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                             |                    |                            |                                                                       |             |          |         |                       |         |                       |          |          |         |         |         |         |          |                     |  |         |         |         |         |         |         |         |         |         |          |  |             |  |      |      |      |      |      |      |      |      |      |      |  |                     |  |      |      |      |      |      |      |      |      |      |      |  |                          |  |            |  |           |  |          |  |                       |  |                       |  |  |
| Anode Size: 2" x 60"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                             | Anode Type: ANOTEC |                            | Size Bar: 6 3/4                                                       |             |          |         |                       |         |                       |          |          |         |         |         |         |          |                     |  |         |         |         |         |         |         |         |         |         |          |  |             |  |      |      |      |      |      |      |      |      |      |      |  |                     |  |      |      |      |      |      |      |      |      |      |      |  |                          |  |            |  |           |  |          |  |                       |  |                       |  |  |
| Depth Drilled: 235' # 2-180'                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Depth Logged: # 235' 2-170' | Drilling Rig Time  | Total Lbs. Coke Used: 5500 | Lost Circulation Mat'l Used                                           |             |          |         |                       |         |                       |          |          |         |         |         |         |          |                     |  |         |         |         |         |         |         |         |         |         |          |  |             |  |      |      |      |      |      |      |      |      |      |      |  |                     |  |      |      |      |      |      |      |      |      |      |      |  |                          |  |            |  |           |  |          |  |                       |  |                       |  |  |
| No. Sacks Mud Used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                             |                    |                            |                                                                       |             |          |         |                       |         |                       |          |          |         |         |         |         |          |                     |  |         |         |         |         |         |         |         |         |         |          |  |             |  |      |      |      |      |      |      |      |      |      |      |  |                     |  |      |      |      |      |      |      |      |      |      |      |  |                          |  |            |  |           |  |          |  |                       |  |                       |  |  |
| <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2">Anode Depth</td> <td colspan="2"># 1 220</td> <td># 2 210</td> <td># 3 160</td> <td># 4 150</td> <td># 5 140</td> <td># 6 105</td> <td># 7 155</td> <td># 8 145</td> <td># 9 135</td> <td># 10 105</td> </tr> <tr> <td colspan="2">Anode Output (Amps)</td> <td># 1 1.7</td> <td># 2 1.9</td> <td># 3 2.7</td> <td># 4 4.7</td> <td># 5 4.4</td> <td># 6 2.5</td> <td># 7 3.0</td> <td># 8 4.8</td> <td># 9 4.0</td> <td># 10 2.2</td> <td></td> </tr> <tr> <td colspan="2">Anode Depth</td> <td># 11</td> <td># 12</td> <td># 13</td> <td># 14</td> <td># 15</td> <td># 16</td> <td># 17</td> <td># 18</td> <td># 19</td> <td># 20</td> <td></td> </tr> <tr> <td colspan="2">Anode Output (Amps)</td> <td># 11</td> <td># 12</td> <td># 13</td> <td># 14</td> <td># 15</td> <td># 16</td> <td># 17</td> <td># 18</td> <td># 19</td> <td># 20</td> <td></td> </tr> <tr> <td colspan="2">Total Circuit Resistance</td> <td colspan="2">Volts 12.4</td> <td colspan="2">Amps 12.6</td> <td colspan="2">Ohms .98</td> <td colspan="2">No. 8 C.P. Cable Used</td> <td colspan="3">No. 2 C.P. Cable Used</td> </tr> </table> |                             |                    |                            |                                                                       | Anode Depth |          | # 1 220 |                       | # 2 210 | # 3 160               | # 4 150  | # 5 140  | # 6 105 | # 7 155 | # 8 145 | # 9 135 | # 10 105 | Anode Output (Amps) |  | # 1 1.7 | # 2 1.9 | # 3 2.7 | # 4 4.7 | # 5 4.4 | # 6 2.5 | # 7 3.0 | # 8 4.8 | # 9 4.0 | # 10 2.2 |  | Anode Depth |  | # 11 | # 12 | # 13 | # 14 | # 15 | # 16 | # 17 | # 18 | # 19 | # 20 |  | Anode Output (Amps) |  | # 11 | # 12 | # 13 | # 14 | # 15 | # 16 | # 17 | # 18 | # 19 | # 20 |  | Total Circuit Resistance |  | Volts 12.4 |  | Amps 12.6 |  | Ohms .98 |  | No. 8 C.P. Cable Used |  | No. 2 C.P. Cable Used |  |  |
| Anode Depth                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                             | # 1 220            |                            | # 2 210                                                               | # 3 160     | # 4 150  | # 5 140 | # 6 105               | # 7 155 | # 8 145               | # 9 135  | # 10 105 |         |         |         |         |          |                     |  |         |         |         |         |         |         |         |         |         |          |  |             |  |      |      |      |      |      |      |      |      |      |      |  |                     |  |      |      |      |      |      |      |      |      |      |      |  |                          |  |            |  |           |  |          |  |                       |  |                       |  |  |
| Anode Output (Amps)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                             | # 1 1.7            | # 2 1.9                    | # 3 2.7                                                               | # 4 4.7     | # 5 4.4  | # 6 2.5 | # 7 3.0               | # 8 4.8 | # 9 4.0               | # 10 2.2 |          |         |         |         |         |          |                     |  |         |         |         |         |         |         |         |         |         |          |  |             |  |      |      |      |      |      |      |      |      |      |      |  |                     |  |      |      |      |      |      |      |      |      |      |      |  |                          |  |            |  |           |  |          |  |                       |  |                       |  |  |
| Anode Depth                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                             | # 11               | # 12                       | # 13                                                                  | # 14        | # 15     | # 16    | # 17                  | # 18    | # 19                  | # 20     |          |         |         |         |         |          |                     |  |         |         |         |         |         |         |         |         |         |          |  |             |  |      |      |      |      |      |      |      |      |      |      |  |                     |  |      |      |      |      |      |      |      |      |      |      |  |                          |  |            |  |           |  |          |  |                       |  |                       |  |  |
| Anode Output (Amps)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                             | # 11               | # 12                       | # 13                                                                  | # 14        | # 15     | # 16    | # 17                  | # 18    | # 19                  | # 20     |          |         |         |         |         |          |                     |  |         |         |         |         |         |         |         |         |         |          |  |             |  |      |      |      |      |      |      |      |      |      |      |  |                     |  |      |      |      |      |      |      |      |      |      |      |  |                          |  |            |  |           |  |          |  |                       |  |                       |  |  |
| Total Circuit Resistance                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                             | Volts 12.4         |                            | Amps 12.6                                                             |             | Ohms .98 |         | No. 8 C.P. Cable Used |         | No. 2 C.P. Cable Used |          |          |         |         |         |         |          |                     |  |         |         |         |         |         |         |         |         |         |          |  |             |  |      |      |      |      |      |      |      |      |      |      |  |                     |  |      |      |      |      |      |      |      |      |      |      |  |                          |  |            |  |           |  |          |  |                       |  |                       |  |  |

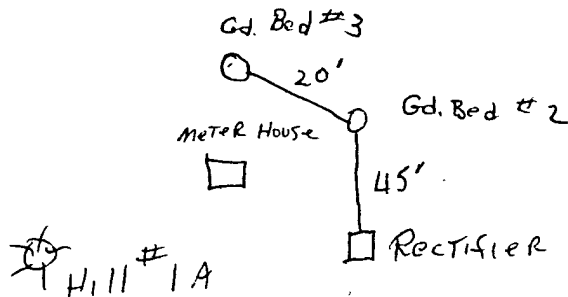
Remarks: DRILLER said wet @ 100'. Next A.M. could NOT Blow water. Had to drill mud BOOT OUT @ 100'. DRILLED TO 400', DID NOT have Room for 10 ANODES. Filled hole #1 UP TO 235' with dirt. Ran 6 ANODES in hole #1. DRILLED hole #2 180' deep, logged 170'. Ran 4 ANODES in hole. Ran 235' of 1" VENT Pipe in hole #1, and 170' of 1" VENT Pipe in hole #2. 4000 lbs of coke in hole #1 left at APPROX. 95'. 1500 lbs coke in hole #2, left at APPROX. 95'.

Rectifier Size: \_\_\_\_\_ V \_\_\_\_\_ A  
 Addn'l Depth: \_\_\_\_\_  
 Depth Credit: \_\_\_\_\_  
 Extra Cable: \_\_\_\_\_ 70'  
 Ditch & 1 Cable: \_\_\_\_\_ 65'  
 25' Meter Pole: \_\_\_\_\_  
 20' Meter Pole: \_\_\_\_\_  
 10' Stub Pole: \_\_\_\_\_  
 Junction Box: \_\_\_\_\_ 1

All Construction Completed

*Willis L. Wright Jr.*  
(Signature)

## GROUND BED LAYOUT SKETCH



## CONSTRUCTION LOGGING READINGS

CPS #: 4275-W WELL NAME: Hill #1A LOCATION: FV-29-8 DATE: 8-27-90

TOTAL VOLTS: 12.3 TOTAL AMPS: 9.9 OHMS RESISTANCE: 1.24

Total 2 Beds 12.4V 12.6A ohms 1.98

Hole #1

Note 5/1

|      |           |           |      |           |           |      |           |           |      |           |           | ANODE READINGS |       |         |           |
|------|-----------|-----------|------|-----------|-----------|------|-----------|-----------|------|-----------|-----------|----------------|-------|---------|-----------|
| DEEP | LOG ANODE | ANODE NO. | DEEP | LOG ANODE | ANODE NO. | DEEP | LOG ANODE | ANODE NO. | DEEP | LOG ANODE | ANODE NO. | NO.            | DEPTH | NO COKE | WITH COKE |
| 5    |           |           | 185  | .3        |           | 365  | .6        |           | 545  |           |           | 1              | 220   | 1.1     | 1.7       |
| 10   |           |           | 190  | .4        |           | 370  | .6        |           | 550  |           |           | 2              | 210   | 1.1     | 1.9       |
| 15   |           |           | 195  | .3        |           | 375  |           |           | 555  |           |           | 3              | 160   | 1.5     | 2.7       |
| 20   |           |           | 200  | .4        |           | 380  |           |           | 560  |           |           | 4              | 150   | 2.8     | 4.7       |
| 25   |           |           | 205  | .8        |           | 385  |           |           | 565  |           |           | 5              | 140   | 2.5     | 4.4       |
| 30   |           |           | 210  | 1.4       | 2         | 390  |           |           | 570  |           |           | 6              | 105   | 1.2     | 2.5       |
| 35   |           |           | 215  | 1.6       |           | 395  |           |           | 575  |           |           |                |       |         |           |
| 40   |           |           | 220  | 1.1       | 1         | 400  |           |           | 580  |           |           |                |       |         |           |
| 45   |           |           | 225  | .7        |           | 405  |           |           | 585  |           |           |                |       |         |           |
| 50   |           |           | 230  | .6        |           | 410  |           |           | 590  |           |           |                |       |         |           |
| 55   |           |           | 235  | .5        |           | 415  |           |           | 595  |           |           |                |       |         |           |
| 60   |           |           | 240  | .4        |           | 420  |           |           | 600  |           |           |                |       |         |           |
| 65   |           |           | 245  | .5        |           | 425  |           |           | 605  |           |           |                |       |         |           |
| 70   |           |           | 250  | .5        |           | 430  |           |           | 610  |           |           |                |       |         |           |
| 75   |           |           | 255  | .8        |           | 435  |           |           | 615  |           |           |                |       |         |           |
| 80   |           |           | 260  | 1.5       |           | 440  |           |           | 620  |           |           |                |       |         |           |
| 85   |           |           | 265  | 1.6       |           | 445  |           |           | 625  |           |           |                |       |         |           |
| 90   |           |           | 270  | .9        |           | 450  |           |           | 630  |           |           |                |       |         |           |
| 95   |           |           | 275  | .8        |           | 455  |           |           | 635  |           |           |                |       |         |           |
| 100  | 1.2       |           | 280  | .5        |           | 460  |           |           | 640  |           |           |                |       |         |           |
| 105  | 1.2       | 6         | 285  | .3        |           | 465  |           |           | 645  |           |           |                |       |         |           |
| 110  | 1.60      |           | 290  | .3        |           | 470  |           |           | 650  |           |           |                |       |         |           |
| 115  | 1.40      |           | 295  | .3        |           | 475  |           |           | 655  |           |           |                |       |         |           |
| 120  | 1.40      |           | 300  | .3        |           | 480  |           |           | 660  |           |           |                |       |         |           |
| 125  | 1.40      |           | 305  | .3        |           | 485  |           |           | 665  |           |           |                |       |         |           |
| 130  | 1.60      |           | 310  | .3        |           | 490  |           |           | 670  |           |           |                |       |         |           |
| 135  | 1.6       |           | 315  | .3        |           | 495  |           |           | 675  |           |           |                |       |         |           |
| 140  | 2.5       | 5         | 320  | .3        |           | 500  |           |           | 680  |           |           |                |       |         |           |
| 145  | 2.8       |           | 325  | .5        |           | 505  |           |           | 685  |           |           |                |       |         |           |
| 150  | 2.3       | 4         | 330  | .5        |           | 510  |           |           | 690  |           |           |                |       |         |           |
| 155  | 2.1       |           | 335  | .5        |           | 515  |           |           | 695  |           |           |                |       |         |           |
| 160  | 1.4       | 3         | 340  | .5        |           | 520  |           |           | 700  |           |           |                |       |         |           |
| 165  | 1.60      |           | 345  | .6        |           | 525  |           |           | 705  |           |           |                |       |         |           |
| 170  | 1.50      |           | 350  | .7        |           | 530  |           |           | 710  |           |           |                |       |         |           |
| 175  | 1.30      |           | 355  | .7        |           | 535  |           |           | 715  |           |           |                |       |         |           |
| 180  | 1.20      |           | 360  | .6        |           | 540  |           |           | 720  |           |           |                |       |         |           |

REMARKS: Driller said wet at 90', waited 30 minutes  
 could not blow water. Drilled 400', not enough room  
 for 10 Anodes. Filled hole to 235'.  
 Did not get water sample