

30-039-01286

DATE: 4-19-96DATA SHEET FOR DEEP GROUND BED CATHODIC PROTECTION WELLS  
NORTHWESTERN NEW MEXICOOperator Meridian Oil Location: Unit C Sec. 23 Twp 27 Rng 3Name of Well/Wells or Pipeline Serviced Jicavilla 94#5AElevation \_\_\_\_\_ Completion Date 4-19-96 Total Depth \_\_\_\_\_ Land Type ICasing Strings, Sizes, Types & Depths 60' 8" PVC casingIf Casing Strings are cemented, show amounts & types used yes 16 bagsIf Cement or Bentonite Plugs have been placed, show depths & amounts used  
NoneDepths & thickness of water zones with description of water: Fresh, Clear,  
Salty, Sulphur, Etc. 50' 140' - FreshDepths gas encountered: NoneGround bed depth with type & amount of coke breeze used: 390'5100 lbs AsburyDepths anodes placed: 373', 340', 330', 320', 310', 275', 263', 230', 220', 213', 205', 198', 180', 170', 160'Depths vent pipes placed: Surface to 390'Vent pipe perforations: From 140' to 390'

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

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FEB 1 9 1997OIL CON. DIV.  
DIST. 3

If any of the above data is unavailable, please indicate so. Copies of all logs, including Drillers Log, Water Analyses &amp; 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 GROUND BED CONSTRUCTION WORKSHEET

CPS# 2961W P/L NAME(S), NUMBER(S) Jicarilla 94 #5A

WO # 2110 TOTAL VOLTS 12.4 AMPS 21.7 OHMS .45 DATE 4-19-96 NAME David Ashworth

REMARKS (notes for construction log)

102 Bags 5100 lbs Asbury

H2O-140  
PerF-250

| DEPTH | LOG   | ANODE | DEPTH | LOG   | ANODE | DEPTH | LOG   | ANODE | DEPTH | LOG   | ANODE |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|       | ANODE | "     |       | ANODE | "     |       | ANODE | "     |       | ANODE | "     |
| 100   |       |       | 295   | 1.0   |       | 490   |       |       | 685   |       |       |
| 105   |       |       | 300   | 1.1   |       | 495   |       |       | 690   |       |       |
| 110   |       |       | 305   | 1.1   |       | 500   |       |       | 695   |       |       |
| 115   |       |       | 310   | 2.1   | 5     | 505   |       |       | 700   |       |       |
| 120   |       |       | 315   | 2.4   |       | 510   |       |       | ANODE | DEPTH |       |
| 125   |       |       | 320   | 2.3   | 4     | 515   |       |       | "     |       |       |
| 130   |       |       | 325   | 2.4   |       | 520   |       |       | 1     | 373   | 2.2   |
| 135   |       |       | 330   | 2.4   | 3     | 525   |       |       | 2     | 340   | 2.4   |
| 140   | 1.4   |       | 335   | 2.3   |       | 530   |       |       | 3     | 330   | 2.5   |
| 145   | 1.3   |       | 340   | 2.4   | 2     | 535   |       |       | 4     | 320   | 2.4   |
| 150   | 2.3   |       | 345   | 1.7   |       | 540   |       |       | 5     | 310   | 2.5   |
| 155   | 2.6   |       | 350   | 1.0   |       | 545   |       |       | 6     | 275   | 2.4   |
| 160   | 2.6   | 15    | 355   | 1.1   |       | 550   |       |       | 7     | 263   | 2.4   |
| 165   | 2.9   |       | 360   | 1.1   |       | 555   |       |       | 8     | 230   | 2.6   |
| 170   | 2.9   | 14    | 365   | 1.2   |       | 560   |       |       | 9     | 220   | 2.6   |
| 175   | 2.4   |       | 370   | 2.1   | 1     | 565   |       |       | 10    | 213   | 2.6   |
| 180   | 2.5   | 13    | 375   | 2.2   |       | 570   |       |       | 11    | 205   | 2.7   |
| 185   | 2.1   |       | 380   | 2.2   |       | 575   |       |       | 12    | 198   | 2.7   |
| 190   | 1.3   | 12    | 385   | 2.2   |       | 580   |       |       | 13    | 180   | 2.5   |
| 195   | 2.5   |       | 390   | 3.0   | 12    | 585   |       |       | 14    | 170   | 3.0   |
| 200   | 2.5   | 11    | 395   |       |       | 590   |       |       | 15    | 160   | 2.7   |
| 205   | 2.6   |       | 400   |       |       | 595   |       |       | 16    |       |       |
| 210   | 2.7   | 10    | 405   |       |       | 600   |       |       | 17    |       |       |
| 215   | 2.4   |       | 410   |       |       | 605   |       |       | 18    |       |       |
| 220   | 2.6   | 9     | 415   |       |       | 610   |       |       | 19    |       |       |
| 225   | 2.7   |       | 420   |       |       | 615   |       |       | 20    |       |       |
| 230   | 2.5   | 8     | 425   |       |       | 620   |       |       | 21    |       |       |
| 235   | 1.2   |       | 430   |       |       | 625   |       |       | 22    |       |       |
| 240   | .8    |       | 435   |       |       | 630   |       |       | 23    |       |       |
| 245   | .7    |       | 440   |       |       | 635   |       |       | 24    |       |       |
| 250   | 1.0   |       | 445   |       |       | 640   |       |       | 25    |       |       |
| 255   | 1.8   |       | 450   |       |       | 645   |       |       | 26    |       |       |
| 260   | 2.3   | 7     | 455   |       |       | 650   |       |       | 27    |       |       |
| 265   | 2.2   |       | 460   |       |       | 655   |       |       | 28    |       |       |
| 270   | 1.7   |       | 465   |       |       | 660   |       |       | 29    |       |       |
| 275   | 2.2   | 6     | 470   |       |       | 665   |       |       | 30    |       |       |
| 280   | 2.0   |       | 475   |       |       | 670   |       |       |       |       |       |
| 285   | 1.3   |       | 480   |       |       | 675   |       |       |       |       |       |
| 290   | .9    |       | 485   |       |       | 680   |       |       |       |       |       |

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