#44-A 30-045-28940 #91 30-045-22904

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

Operator Meridian Oil INC. Location: Unit O Sec. 1/ Twp3/ Rng/O
Name of Well/Wells.or Pipeline Serviced
5.J.32-9 UNITS # HHA AND # 91
Elevation 6/97 Completion Date 10/19/93 Total Depth 427 Land Type F
Casing Strings, Sizes, Types & Depths 10/15 Set 59' Of 8" Puc Casing.
NO GAS OF WATER, BUT 7 (23-30) OF Boulders Were ENCOUNTERED DUTING CASING.
If Casing Strings are cemented, show amounts & types used <u>Comented</u> With 17 SACKS.
If Cement or Bentonite Plugs have been placed, show depths & amounts used 45 TO HO Cement Plug Was Placed To Stop Gas. Used 23 5ACKS (100)
Depths & thickness of water zones with description of water: Fresh, Clear,
Salty, Sulphur, Etc. Hit Fresh WATER AT 110, And More WATER AT
160. A WATER SAMPLE WAS TAKEN.
Depths gas encountered: 160
Ground bed depth with type & amount of coke breeze used: 427 Depth. Used 116 SACKS Of Asbury 218R (5800#)
Depths anodes placed: 416,463,396,389,382,375,333,326,318,311,295,285,225,216, +185.
Depths vent pipes placed: Surface To 427.
Vent pipe perforations: BOTIOM 300.
Remarks: JAN 31/1994
OIL CON, DIV

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.