4=30-039-0730Z 113=30-039-07283 - 167=30-039-2049Z

4837

## DATA SHEET FOR DEEP GROUND BED CATHODIC PROTECTION WELLS NORTHWESTERN NEW MEXICO (Submit 3 copies to OCD Aztec Office)

Operator MERIDIAN OIL	Location: UnitSW Sec.26 Twp 28 Rng 6
Name of Well/Wells or Pipeline Servi	ced <u>SAN JUAN 28-6 UNIT #4, #113, #162</u>
	cps 723w
Elevation 6600' Completion Date 5/9/66	Total Depth 240' Land Type* N/A
Casing, Sizes, Types & Depths N/A	· · · · · · · · · · · · · · · · · · ·
If Casing is cemented, show amounts	& types used <u>N/A</u>
If Cement or Bentonite Plugs have be	en placed, show depths & amounts used
Depths & thickness of water zones with Fresh, Clear, Salty, Sulphur, Etc	th description of water we cossible:
	MAY 31 1991
Depths gas encountered: N/A	OIL CON. DIV
Type & amount of coke breeze used:	
Depths anodes placed: <u>189', 183', 177'</u> .	171', 165', 159', 153', 147', 141', 135'
Depths vent pipes placed: 189' OF 3/	4" HOSE
Vent pipe perforations: 80'	
Remarks:gb_#1	

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.

<sup>\*</sup>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

Set No. 128 - 6441/3 4 # 4 # 4	66
Anode Hole Depth Total Drilling Rig Time Type & Size Bit Used # C Diag. = 96 No. Sacke Mud Used 14 H H L 14 H H L 17 H 8 9/348 (728) = 240 No. Sacke Mud Used 14 No. Sacke Mud Used 15 No. Sacke Mud Used 16 No. Sacke Mud Used 16 No. Sacke Mud Used 17 No. Sacke Mud Used 18 No. Sacke Mud U	
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