

30-045-27649

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

Operator Meridian Oil Inc. Location: Unit P Sec. 34 Twp 31 Rng 8

Name of Well/Wells or Pipeline Serviced Hole # 351 Well

Elevation _____ Completion Date 11-30-90 Total Depth 490' Land Type P

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

If Casing Strings are cemented, show amounts & types used 5 each 90 LB.
bags of Sackrete.

If Cement or Bentonite Plugs have been placed, show depths & amounts used
NA = None.

Depths & thickness of water zones with description of water: Fresh, Clear,
Salty, Sulphur, Etc. Wet at 70' $\pm$ 5' Thick Brown
Grey Sandstone

Depths gas encountered: None - NA

Ground bed depth with type & amount of coke breeze used: 490' Deep
with 99.9% Carbon Coke Breeze (SWB) = 3,900 #

Depths anodes placed: 330', 340', 385', 395', 405', 415', 425', 435', 445', 455'

Depths vent pipes placed: 0' to 490' Deep.

Vent pipe perforations: From 60' to 490' Deep.

Remarks: _____

RECEIVED

DEC 05 1990

OIL CON. DIV.
DIST. 3

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.

MO-TE DRILLING, INC.

DAY Friday

DRILLER <u>Bob B.</u>	LEFT TOWN	ARRIVED FIELD
HELPER <u>Bill Venter</u>	LEFT FIELD	ARRIVED TOWN
HELPER	TOTAL FOOTAGE TODAY	

RIG NO. 206 DATE 11-30-70 CLIENT M. J. ...

BEGIN WORK ON HOLE NO. 46-35V AT _____ FEET

BEGIN WORK ON HOLE NO. _____ AT _____ FEET

TIME		ACTIVITY
FROM	TO	
0	10	Sand & clay
10	50	Sandstone
50	70	shale
70	160	Brown-grey sandstone (water 70')
160	190	Grey shale
190	225	Brown sandstone
225	280	Grey shale
280	325	Grey sandstone
325	345	to Grey shale
345	380	gray sandstone
380	455	Red & grey hard shale
455	500	Hard grey sandstone

BIT RECORD		
SIZE & MAKE	SERIAL NO.	FOOTAGE
CIRCULATION MATERIAL		
QUAN.	UNIT	MATERIAL

NO. OF LOADS OF WATER 1 SOURCE B. Thompson