4571

## 30-045-08244

## 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. 16 Twp 29Rng 8
Name of Well/Wells or Pipeline Serviced THREE STATES #1
cps_68w
Elevation N/A Completion Date 10/24/66 Total Depth 540' Land Type* N/A
Casing, Sizes, Types & Depths N/A
If Casing is cemented, show amounts & types used N/A
If Cement or Bentonite Plugs have been placed, show depths & amounts used
Depths & thickness of water zones with description of water when possible:
Fresh, Clear, Salty, Sulphur, Etc. N/A
Depths gas encountered: N/A
Type & amount of coke breeze used: 6240 lbs. MAY3 1 1991
Depths anodes placed: 495', 489', 483', 438', 432', 426'
Depths vent pipes placed: 489' OF 3/4" HOSE
Vent pipe perforations: 100'
Remarks: gb #2 RETIRED.

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 REPURT

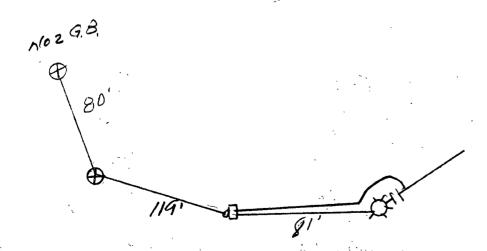
No.268	Date <u>10:2<b>4-</b>66</u>
240 # 1/- D/09 43/4	PARTY TO THE PROPERTY OF THE PARTY OF THE PA
Three Stores #	CPS No.
Location 5 016 - 29 - 8	Work Order, No. 184 - 52438 56 - 20
Anode Hole Depth Total Drilling Rig Time Type & Size Bit Used 5 4 8 9 9 = 7 0 5 4 0 6 4 5 4 9 00 = 4 7 0	No: Sacks Mud Used
No. Sacks Lost Circulation Mat'l Used Anode Depth # 1 495   #2 489   #3 483   #4	438 #5 432 #6426
Total Lbs: Coke Used  Anode Output (Volts)  # 1 1.0 # 2 1.0 # 3 1.0 # 4	2.8 #5 2.0 #6 2.3
Volts // 2 Amps 8.0 Ohms 1.4 437/ Avodes	-100 Surface = 4471
Drilling Log (Attach Hereto) 8	The second secon
7 2 2 8	2.8 9 3.0 10 32
314" Hose to No. 2 A Node Perforote	1 100'
314" Hose to No. 2 A wode Perforoted Add 1516s Barofos while coking	
The second secon	
	· · · · · · · · · · · · · · · · · · ·
	1

Hole Caving- Hod Trouble getting Anodes down Hole Could Not Get Coke around Anodes #1, 2 \$3

All Construction Completed

(Signature)

GROUND BED LAYOUT SKETCH



10-13-66 EST MAN 10-21-66 EST MAN 10-24-66 Left Man	9-23-66 MJ Gan	REMARKS -		FROM TO WIL VIS.	Detus  Oud REGIRD MUD.	120 006/19 ON 118	Driller FROM FROM TO F	LEASE
Jano Andreas				TIME BREAK DOWN	SINGLES:  DOWN ON KELLY  TOTAL DEPTH  ADDITIVES USED AND RECEIVED	LENG	R: P: Miles	WELL NO. 68 / CONTI
The Chilled	27:00 Washed	REMARKS.	10-24-	FROM TO 10-12-	RD MUD.	127 - 6872 ON THE ON TH	Drille 70 5 10 900	RACTOR YSU)
1.00 400 7 11708 2.00 20 20 7 7 13	non sur to boy	To Spilled to	1-66 7 his	66 9 kg	Y , THE STATE OF T	DC SIZE OLENG.	Total Men in Crew  RMATION WT-BIT R.P.	RIG NO. D-6
The solution of the solution o	Lift Ria a 19:30	HOUL BUTE		FROM TO	MD RECORD	BIT NO.	Driller TO F	REPORT NO.
				TIME BREAKDOWN	Y AND RECEIVED	NO. DC SIZE LENG	Total Men.In. Crew	DATE 9-11-19-29-19-66