Mansfield#21030-045-13111
Mansfield#21030-045-27105
Corri

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

Operator MERIDIAN OIL Location: Unit NW Sec. 28 Twp 30 Rng 9
Name of Well/Wells or Pipeline Serviced MANSFIELD #5,
MANSFILED COM #260 cps 64w
Elevation 5910' Completion Date 11/5/62 Total Depth 100' 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 N/A
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: 680 lbs.
Depths anodes placed: 88', 82', 76', 48'
Depths vent pipes placed: N/A OIL CON D:
Vent pipe perforations: N/A DIST : D/N
Remarks: gb #19

*Land Type may be shown: F-Federal; I-Indian; S-State; P-Fee.
If Federal or Indian, add Lease Number.

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

WELL CASING CATHODIC PROTECTION CONSTRUCTION REPORT DAILY LOG

I	DATE 11-5-62
WELL NAME MANSfield #5	CPS NO. <u>64</u> -w
LOCATION 28-30-9	
WORK ORDER NUMBER 184-54218-50-20	
ANODE HOLE DEPTH / OO'	
TOTAL DRILLING RIG TIME 6/25	· · · · · · · · · · · · · · · · · · ·
DRILLING TIME FOR RECTIFIER POLE HOLE	
TYPE AND SIZE BIT USED 6/4 Drag B:T	SER. #1
NUMBER SACKS MUD USED	
NUMBER SACKS LOST CIRCULATION MAT'L USED	
ANODE DEPTHS #1 88', #2 82', #3 76', #4 48	,
TOTAL LBS. COKE USED 680 165 (8 Sacks)	
ANODE OUTPUTS 14.5 VOLTS, #1 5.2 A, #2 5.0 A, #3 4	· 5 B #4 2.5 A
TOTAL CIRCUIT RESISTANCE: VOLTS 14.2 AMPERES 10	A OHMS 1. 42 4
NUMBER FEET SURFACE CABLE CABLE 3/5	
DRILLING LOG (ATTACH HERETO).	
FORMATION LOG (ATTACH HERETO).	
REMARKS: 57AF; c %5 = .85	·
1 25' class \$ pole + Me	Ter loop
Rectifier NOT Installed	yet
ALL CONSTRUC	CTION COMPLETED
G. R. O	Pankk
SIC	NATURE
GROUND BED LAYOUT SKETCH	
į –	

ORIGINAL & 1 COPY ALL REPORTS

		Ma	To Product				Wison	b -				Ē	IG REPORT
LEASE		MOBUINO	WELL NO.	· .	CON	CONTRACTOR		Zig NO.	į.	ר ק קריים פריים	TOX - NO.	ATE	
		MORNING						CA I LIGHT		2		CAUNIC	
FROM	10		FORMATION		T R.P.M.	FROM		FORMATION W	WT-BIT R.P.M.	FROM	10	FORMATION	TION
4	96	S	3			33	22						
9	SOF.	S	976			60	984	Share	-		-	The second secon	
42	7	765	en symbol	W. 156	10000000000000000000000000000000000000			•				· ·	というない。
96	28	S	37E									i e	
			NO. DC SIZE	1. 冷藏	LENG.				LENG			NO. DC	SIZE
BIT NO.					LENG.	BIT NO.		SIZE	LENG.	BIT NO.		٠	
SERI " NO.			TAN			SERIAL NO.		ST AI		SERIAL NO.		TAN	
SIZL			SINGLES	\$		SIZE S		SINGLES		SIZE		SINGLES	ES
TYPE			DOWN ON KELLY	LY		TYPE		DOWN ON KELLY		ТҮРЕ		DOWN ON KELLY	LY
MAKE			TOTAL DEPTH	TH STATE		MAKE		TOTAL DEPTH	*.	MAKE		TOTAL DEPTH	PTH
MUD RECORD	RD	MUD.	>	ANO	RECEIVED 🕦 🔆	MUD	MUD RECORD	MUD, ADDITIVES USED AND	RECEIVED	MUD	MUD RECORD	MUD, ADDITIVES U	MUD, ADDITIVES USED AND RECEIVED
Time Wt.	Vis.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	を		Time	Wt. Vis.			Time	Wt. Vis.		ことならいのできます。
	.V.			清明				á					
			1										1
										-			
FROM TO			TIME BREA	BREAKDOWN	表表	FROM	10	TIME BREAKDOWN		FROM	10	TIME BREA	BREAKOOWN
			Č.					A INSCOT SIT.					
											-		
		12.7			· · · · · · · · · · · · · · · · · · ·			-					
		منفيا											
		2,02,1				₹			,				
													はは一般の
REN KS-		. 2	· 25			REMARKS	SI	•		REMARKS			
		, ,				100 K	To &	0C 77, 0 M					
				grand.									
				an Commen		770	TIME	6 1/160					
				ang sa	1								
			/s.	- 1 · · · · · · · · · · · · · · · · · ·									
				rs Pe	1.12	1 (1)							3
				c,iri		Service Control						•	air Am _a r
				en en en								5	
		•		San.	· - 						٥ ا		
				·7.	SIGNE	SIGNED: Toolpush	er			Company Supervisor	SOF		
						28.91 0					444		