30-045-11094

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

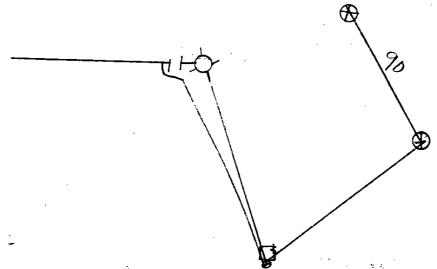
Operator MERIDIAN OIL	Location: Unit NE Sec. 3 Twp 31 Rng 10
Name of Well/Wells or Pipeline Service	edSCOTT #7
	cps 450w
Elevation 5938 Completion Date 12/13/66	Total Depth 260' Land Type* N/A
Casing, Sizes, Types & Depths N/A	
If Casing is cemented, show amounts &	types used N/A
If Cement or Bentonite Plugs have bee	n placed, show depths & amounts used
	h description of water when possible:
Fresh, Clear, Salty, Sulphur, Etc	RECEIVED
Depths gas encountered: N/A	MAY 3 1 1991
Type & amount of coke breeze used:	3000 lbs. OIL CON. DIV.
Depths anodes placed: 239', 233', 227',	<b>DIST. 3</b> 221', 215', 209', 203', 197', 191'
Depths vent pipes placed: 239' OF 3/	4" HOSE
Vent pipe perforations: 100' & FR	DM 30' TO 60'
Remarks: <u>gb</u> #2	

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 DAILY LOG

and the state of t	DAIL	Y LOG	i i i i i i i i i i i i i i i i i i i
# 22-60			Date 12-13-66
Well Name  Scott #	7	•	CPS No. 184-52550-50-20
Location			Work Order No.  450 W  No. Sacks Mud Used
Anode Hole Depth Total	T3 N RIOW  Drilling Rig Time Type 6, Size Bit U  15/2 Hrs 6/1, -393	Jsed 19 = 26 o	No. Sacks Mud Used
No. Sacks Lost Circulation Mat'l Us		#3 227  #4 221	#5 215 #6 209
Total Lbs. Coke Used	# 1 1/0 # 2 1.7	#3 200 #4 50	1
Total Circuit Resistance Volts //, 2 Amps	1/12 Ohms 110	No. Ft. Surface Cable Conduit $2205 + Nodes$	110 Correges = 2315
Drilling Log (Attach Hereto).	7 203 8 197	9 /91	
Remarks:	7 35 837	9. 3.0	
		i	
3/4" Hose to	No1 A NOUF.	Perforated 10.	o' & From
30'TO 60'			
15 16 s B	arafos Adde	dwhile Cok	. N q
			All Construction Completed
**		_	familia
			(Signature)
:	GROUND BED	LAYOUT SKETCH	
	<b>A</b>		1



EL PASO NATURAL GAS COMPANY DRILLING DEPARTMENT

DOING DOING DOING DOING DOING THE		A			1   5   5   5   5   5   5   5						
MELL NOME OF THE PROPERTY CONTRACTOR TO STRUCTURE TO STRU								//00	1 00 1	neshe	fi
No. DE   SEE   LENO   DATE		A CONTRACTOR OF THE PROPERTY O	1.00	1	The second		for a		1		
NEEL NO. MO. DE 1876.  TOIL VOI. 150.  TO TOILLATTON VII. 150.  TO TOILLATON VII. 150.  TO THE BREADOWN FROM TO THE BREADOWN THE BREADOWN VII. 150.  THE BREADOWN THE	Mark I had	1004	\ \ \	2000	M. Alla	7:00 D 1.	77.	Jate Con Chi	Millian	7-1/2	11.
WELL NO.   CONTRACTOR   CONTR	-		7		1				1		
NO. DC. SIZE LENG. BIT NO. NO. DC. SIZE LENG. BIT NO. STANLEY  NO. DC. SIZE LENG. BIT NO. NO. DC. SIZE LENG. BIT NO. STANLEY  NO. DC. SIZE LENG. BIT NO. NO. DC. SIZE LENG. BIT NO. STANLEY  NO. DC. SIZE LENG. BI	3	10	Jo.		7, 0000	12000	7+1	1 1 7:30 Mm		177.	
NO. DC_ 93EE _LENG.   LENG.   STANLES   STAN		KS-	REMAR		, , , ,		REMARKS -				REMARKS
NO. DEC.   STATE   LENG.   STATE   LENG.   STATE   LENG.   STATE   S											
NO. DC						-					
NO. DC_SIZE_LENG.  NO. DC_SIZE_L											
NO. DOC   912E   LENG.   DATE   NO. DOC   912E   LENG.   SERIAL NO.										-	
NO   10   FORMATION   NO. DC   SIZE   LENG.   SIZ				AND.	Wet.	Jones			-		-
NORMING  TOID MONITOR  THE STEAMONN  TO STANDS  ST					121	0 7 7	+			1	
NORNING  TO PERMATION NO. DOLLER  NO. DC SIZE LENG.  NO. DC SIZE LENG.  SINGLES  SIN	TIME BRE AKDOWN	70	FROM		TIME BREAKDOWN	0	1		7.	70	FROM
HORNING  HORNING  TOTAL MARING  TOTAL MARING  NO. DC_SIZE LENG.  NO. D				man.	6						
MORNING				2 1/2/2	7,	6.00	1470		mud		
NO. DC_ SIZE LENG.   BIT NO.   STANDS		+	Time			Wt. Vis.	Time			+	Time
MOLDC_SIZE   LENG_SINGLES   SERIAL NO.   DOWN ON KELLY   TYPE   TOTAL DEPTH   MAKE   TOTAL		1	- M	ECEIVED	JD, ADDITIVES USED AND R	   	MUD REC	AND	MUD, ADD	1	MUD
MOLICA   STANDS   MOLES   MO	TOTAL DEPTH		MAKE		TOTAL DEPTH		MAKE	DTAL DEPTH 260	10	-	MAKE
WELL NO   CONTRACTOR	DOWN ON KELLY		TYPE		DOWN ON KELLY		TYPE	N ON KELLY	DOWN	rezio	TYPE
NORNING  WELL NO STANDS  WELL NO STANDS  WELL NO STANDS  REPORT NO. DATE 2.2.2.2.  REPORT NO. DA	SINGLES		SIZE		SINGLES		SIZE	SINGLES			SIZE SAN
MORNING		0.	SERI AL N		STANDS		SERIAL NO.	STANDS		77319	SERIAL NO.
WELL NO. BATE LENG.  WELL NO. BOTT NO. DATE TO DAYLIGHT  Total Men In Crew  Total Men In Crew  Total Men In Crew  FORMATION  TO FORMATION  NO. DC SIZE LENG.  NO. DC SIZE LENG.  RIG NO. D. REPORT NO. DATE Z	SIZE		BIT NO.	LENG.			BIT NO.	SIZE	NO.		BIT NO.
WELL NO. CONTRACTOR DAYLIGHT RIG NO. REPORT NO. DATE 7.1. DAYLIGHT RIG NO. BYTHIS TOTAL Men In Crew TOTAL Men In Crew TOTAL MENTION WIT-BIT R.P.M. FROM TO FORMATION	SIZE			LENG.				SIZE	NO. E		
WELL NO CONTRACTOR DAYLIGHT RIG NO. REPORT NO. DATE								System 1			9
ANDERNING  WELL NO.  CONTRACTOR  DAYLIGHT  DAYLIGHT  Total Men In Crew  Total Men In Crew  To FORMATION  WI-BIT R.P.M. FROM TO FORMATION  FORMATION  TO FORM								STATE Wales	And	200	73
ASE WELL NO. CONTRACTOR DAYLIGHT RIG NO. RIG NO. REPORT NO. DATE 72-72-72-72-72-72-72-72-72-72-72-72-72-7	-							W. Kalle	A	14	0
ASE WELL NO 150 CONTRACTOR RIG NO. 1.2 REPORT NO. DATE 2-12-13 NORNING  Total Men In Crew Driller Total Men In Crew Driller Total Men In Crew	WT-BIT		FROM			01	FROM	7 WT-BIT	a FORM	70	FROM
WELL NO 150 1 CONTRACTOR TO DAYLIGHT RIG NO. 12.2 REPORT NO. DATE 12-12-13-15	Total Men in Crew		Driller		Total Men In Crew		. Driller	Total Men In Crew			Driller
WELL NO 150 CONTRACTOR TO WELL NO. 150 PATE 12-12-12-13		ΕV			HT	DAYLIC		•	MORNING		
	•	PORT NO.	RE	o. <i>U-2</i>	RIG N	TOW.	TRACTOR	4507			LEASE

SIGNED: Toolpusher

DAILY DRILLING REPORT