30-045-25845

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

Operator MERIDIAN OIL INC. L	ocation: Unit F Sec. 33 Twp 30 Rng 13
Name of Well/Wells or Pipeline Service	d McCord 10-E
	cps 6175w
Elevation N/A Completion Date 12/10/86	Total Depth 360' Land Type* N/A
Casing, Sizes, Types & Depths 50'7"S	teel Casing .
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 Fresh, Clear, Salty, Sulphur, Etc. 1	
Depths gas encountered: N/A	
Type & amount of coke breeze used: 1	500#
Depths anodes placed: 345, 335, 325, 315,	305, 295, 285, 275, 265, 255
Depths vent pipes placed:N/A	RECEIVEM
Vent pipe perforations: N/A	MAY31 1991
Remarks: gb #1	ON DIV
	- 1977年 - 2月 年 - 1977年 - 19

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.

BURL CORROSION SYSTEMS, INC.

P.O. BOX 1359 - PHONE 334-6141 AZTEC, NEW MEXICO 87410

				AZTEC, NEW M	EXICO	87410				
Drilling Log (Attach Heret	to). 🗆	617	5W	•		Comp	letion Date	Dec.10	1986
Well Name				ocation	···			T		
UNION	TEXAS F	PETROLEUM		McCORD 10	0 – E		<u> </u>	F	33-30	·/3
Type & Size Bi								Work Order	No.	
6 1/4			·····							
Anode Hole De	pth	Total Drilling Rig	Time	Total Lbs. Coke Used	i	Lost Circul	ation Mat'l Used	No. Sacks N	lud Used	
Anode Depth		<u> </u>		1500 # /5	<u>∵#</u>		<u> </u>		1	<u>.</u>
345	335	325	315	305		295	285	275	265	i 1010 255
Anode Output		1 323	1 1	1	106	275	#7 403	1#8 2/3 1	1	1 10 2 2 3
*1 4.1	1 4.9	103 4.4	4.7	5.2	 #6	5.6	5.2	5.6	5.4	4.6
Anode Depth	!	!	!		!		!	!	!	
#11	1 012		#14	#15	#16		#17	#18	1#19	#20
Anode Output	(Amps)	1			1		1	1	1	1
#11	#12	j#13	1014	#15	#16		#17	1018	#19	j # 20
Total Circuit R	1	24.0	i l	2 2	1	B C.P. Cab	ole Used		No. 2 C.P. C	sble Used
Volts 12	. 2 // / A	mps 24.8	24.2 Ohms	1. د 0.49	9	3400 <u>'</u>		-5. as 1	<u> </u>	
0	Sat 501	711 0+001	0001	. Hole dep	,+h	waa 24	601 1754	0 W TT 0 C C	+ 1001	
Remarks:	Jet Jo	/ Steel	Casing	. note dep) <u>L 11</u>	was J	oo . wall	er was a	100	
approx	. 2 gph	١.								
				······································						
				_						
		<u> </u>								
								· · · · · · · · · · · · · · · · · · ·		
										
							All	Construction	Completed	
							12 1	21	,	
							Coop	Munk		
								/ (Signate	ire)	
			G	ROUND BED LA	YOU	r SKETC:	н 🧪 🗡			
										•
										1
										ı
										1
					DR	iP				
				<u></u>	7/	NK				
*,					"	,				1
		Ġ						٦ ـــ	Well He	N
								A Part	wen ne	44
										Į.
						15/				1
					مثعر	afair and				1
			oK							1
			K							1
			GA	round					MERIO	ter Ru
				Round					4.	·
			^	- · -					•	1

CORROSION CONTROL CO. ___ 301 Ash __ Aztec, New Mexico

10-E 33 30 13	WELL NAME:		WELL NUMBER:	Y DRILLING REPO	TOWNSHIP:	
DESCRIPTION OF FORMATION FROM TO FORMATION S COLOR 0 47 Rock / sand / gravel 47 65 sandstone / gravel yellow 65 79 sandstone / sand / gravel yellow 79 90 shale blue 90 140 sandstone yellow 140 180 sandstone / gravel / water yellow 180 230 sandstone / gravel / water yellow 230 sandstone / sandstone streamers blu/yel 230 360 shale / sandstone streamers blu/yel REMARKS: Had to go to injection at 170 due to the sand and gravel condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7". Water was present at 180' approx 2gph. Hole depth was 360'.						
DESCRIPTION OF FORMATION FROM TO PORMATION O 47 Rock / sand / gravel 47 65 sandstone / gravel yellow 65 79 sandstone / sand / gravel yellow 79 90 shale blue 90 140 sandstone 140 180 sandstone / gravel / water yellow 180 230 sandstone / bentonite yell/wh 230 360 shale / sandstone streamers blu/yel A sandstone streamers blu/yel REMARKS: REMARKS: Condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7°. Water was present at 180' approx 2gph. Hole depth was 360'.	cCORD	MATERAT		- L	30	13
FROM TO FORMATION FORMATION O 47 Rock / sand / gravel 47 65 sandstone / gravel yellow 65 79 sandstone / sand / gravel yellow 79 90 shale 90 140 sandstone 140 180 sandstone / gravel / water yellow 180 230 sandstone / bentonite yell/wh 230 360 shale / sandstone streamers blu/yel 230 360 shale / sandstone streamers blu/yel REMARKS: Had to go to injection at 170' due to the sand and gravel condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock, Drive shoe was 7". Water was present at 180' approx 2gph, Hole depth was 360'.			PEEI	HULE MADE:		
FROM TO FORMATION S COLOR 0 47 Rock / sand / gravel yellow 47 65 sandstone / gravel yellow 65 79 sandstone / sand / gravel yellow 79 90 shale 90 140 sandstone yellow 140 180 sandstone / gravel / water yellow 180 230 sandstone / bentonite yell/wh 230 360 shale / sandstone streamers blu/yel 230 shale / sandstone streamers blu/yel ARMARKS: Had to go to injection at 170' due to the sand and gravel condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7". Water was present at 180' approx 2gph. Hole depth was 360'.		180.	DESCRIPTION OF	FORMATION		
0 47 Rock / sand / gravel 47 65 sandstone / gravel yellow 65 79 sandstone / sand / gravel yellow 79 90 shale blue 90 140 sandstone yellow 180 230 sandstone / gravel / water yellow 230 360 shale / sandstone streamers blu/yel 230 360 shale / sandstone streamers blu/yel REMARKS: Had to go to injection at 170' due to the sand and gravel condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7". Water was present at 180' approx 2gph. Hole depth was 360'.	FROM	ТО			IS	COLOR
47 65 sandstone / gravel yellow 65 79 sandstone / sand / gravel yellow 79 90 shale blue 90 140 sandstone yellow 140 180 sandstone / gravel / water yellow 180 230 sandstone / bentonite yell/wh 230 360 shale / sandstone streamers blu/yel Ambieut of the folia of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock, Drive shoe was 7". Water was present at 180' approx 2gph. Hole depth was 360'.	0		Rock / sa	nd / grave	1	
65 79 sandstone / sand / gravel yellow 79 90 shale blue 90 140 sandstone yellow 140 180 sandstone / gravel / water yellow 180 230 sandstone / bentonite yell/wh 230 360 shale / sandstone streamers blu/yel ### Add to go to injection at 170' due to the sand and gravel condition of the hole. Was not able to get a natural water sample. **Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.	47					yellow
79 90 shale blue 90 140 sandstone yellow 140 180 sandstone / gravel / water yellow 180 230 sandstone / bentonite yell/wh 230 360 shale / sandstone streamers blu/yel Blu/yel REMARKS: Had to go to injection at 170' due to the sand and gravel condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7". Water was present at 180' approx 2gph. Hole depth was 360'.	65	79			gravel	
90 140 sandstone yellow 140 180 sandstone / gravel / water yellow 180 230 sandstone / bentonite yell/wh 230 360 shale / sandstone streamers blu/yel But sandstone streamers blu/yel REMARKS: Had to go to injection at 170' due to the sand and gravel condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.	79	90			<u> </u>	
140 180 230 360 shale / sandstone streamers blu/yel 230 360 shale / sandstone streamers blu/yel 230 REMARKS: condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7°. Water was present at 180' approx 2gph. Hole depth was 360'.	90	140				
180 230 360 shale / sandstone streamers blu/yel 230 360 shale / sandstone streamers blu/yel 230 230 230 360 shale / sandstone streamers blu/yel 230 230 230 230 230 230 230 23		·			/ water	
REMARKS: Had to go to injection at 170' due to the sand and gravel condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock, Drive shoe was 7", Water was present at 180' approx 2gph. Hole depth was 360'.						yell/whte
REMARKS: Had to go to injection at 170' due to the sand and gravel condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7*.Water was present at 180' approx 2gph. Hole depth was 360'.						
condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.						
condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.						
condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.						
condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.						
condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.						
condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.						
condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.		· · · · · · · · · · · · · · · · · · ·				
condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.						
condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.						
condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.						
condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.						
condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.						
condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.				-14		
condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.						
condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.						
condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.						
condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.						
condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.						
condition of the hole. Was not able to get a natural water sample. Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.						
Set 50' 7" casing through rock. Drive shoe was 7".Water was present at 180' approx 2gph. Hole depth was 360'.	REMARKS:					
	condition	of the hole	e. Was not able	to get a	natural wate	r sample.
	at 180' s	nnrox 20nh	Hole depth was	360'-	S / . Water W	as present
\mathcal{L} . 00		t; -6pm	aupen nau			
R . 00			7840			
$Q \cdot Q$						
Delate 2. Briller Tool Dress	Briand	Bus	D-144			Tool Dresser