

DATE:

6/4/96

#100 = 30-045-29327

DATA SHEET FOR DEEP GROUND BED CATHODIC PROTECTION WELLS
NORTHWESTERN NEW MEXICOOperator Meridian Oil Inc. Location: Unit F Sec. 28 Twp 30 Rng 11

Name of Well/Wells or Pipeline Serviced _____

Morris Com #100Elevation _____ Completion Date 6/4/96 Total Depth 377' Land Type PCasing Strings, Sizes, Types & Depths 6/3 Set 60' of 8" PVC Casing.NO GAS, WATER, or Boulders were encountered during casing.If Casing Strings are cemented, show amounts & types used CementedWITH 15 SACKS.

If Cement or Bentonite Plugs have been placed, show depths & amounts used

NONE

Depths & thickness of water zones with description of water: Fresh, Clear,

Salty, Sulphur, Etc. HIT FRESH WATER AT 340'.Depths gas encountered: NONEGround bed depth with type & amount of coke breeze used: 377' Depth.Used 85 SACKS OF Asbury 218R (H250#)Depths anodes placed: 290', 280', 270', 260', 250', 240', 230', 220', 210', 200', 190', 180', 170', 160', + 150'.Depths vent pipes placed: SURFACE TO 377'.Vent pipe perforations: BOTTOM 240'.

Remarks: _____

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If any of the above data is unavailable, please indicate. ³Copies 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.

CPS GROUND BED CONSTRUCTION WORKSHEET

2978-101 NAME (S) NUMBER (S) Morris Com #100
 7L91 TOTAL VOLTS 11.25 AMP 35.1 CHMS 320 DATE 6/4/94 JOHN L. MOSS

REMARKS: Driller Reported Damp Areas
 AT 130, 190, AND WATER AT 340. INSTALLED 377 OF 1" PE VENT
 PIPE WITH THE BOTTOM 240 PERFORATED. COKE BREEZE TO 130

DEPTH	LOG	ANODE	DEPTH	LOG	ANODE	DEPTH	LOG	ANODE	DEPTH	LOG	ANODE
100			295	2.4		490			685		
105			300	2.2		495			690		
110			305	1.9		500			695		
115			310	1.6		505			700		
120			315	1.7		510					
125			320	1.8		515					
130	2.0		325	2.1		520			290	2.8	6.9
135	1.4		330	1.7		525			280	2.9	6.8
140	2.2		335	1.5		530			270	2.9	6.6
145	2.3		340	2.0		535			260	2.6	7.6
150	2.8	15	345	2.2		540			250	2.7	7.9
155	3.8		350	2.2		545			240	3.3	7.5
160	3.9	14	355	2.0		550			230	3.2	8.2
165	3.4		360	2.2		555			220	3.5	8.8
170	3.1	13	365	2.3		560			210	3.5	8.8
175	3.4		370	2.0		565			200	4.0	9.8
180	3.0	12	375	T.D.	377	570			190	3.4	9.0
185	3.0		380			575			180	3.8	8.3
190	3.3	11	385			580			170	3.3	8.2
195	3.8		390			585			160	3.6	8.7
200	3.9	10	395			590			150	3.7	7.8
205	3.8		400			595					
210	3.4	9	405			600					
215	3.1		410			605					
220	3.4	8	415			610					
225	3.3		420			615					
230	3.1	7	425			620					
235	3.1		430			625					
240	3.3	6	435			630					
245	3.4		440			635					
250	3.1	5	445			640					
255	3.1		450			645					
260	3.3	4	455			650					
265	3.2		460			655					
270	2.6	3	465			660					
275	2.3		470			665					
280	2.9	2	475			670					
285	2.9		480			675					
290	2.7	1	485			680					

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