

30-045-08938

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

Operator Texaco E&P Inc. Location: Unit S Sec. 36 Twp 30N Rng 10W

Name of Well/Wells or Pipeline Serviced New Mexico "O" #1

Elevation _____ Completion Date 5/19/71 Total Depth 300' Land Type* _____

Casing, Sizes, Types & Depths 6³/₄" to 300'

If Casing is cemented, show amounts & types used Unknown

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

Depths & thickness of water zones with description of water when possible:
Fresh, Clear, Salty, Sulphur, Etc. See attached log

Depths gas encountered: _____

Type & amount of coke breeze used: _____

Depths anodes placed: See attached log

Depths vent pipes placed: _____

Vent pipe perforations: _____

Remarks: _____

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.

WELL TYPE GROUNDBED DATA SHEET NO. 1

DATA SHEET NO. 1

COMPANY TEARCO INC JOB No. 6142 DATE: 5-19-71
 WELL: NEW MAX COM, 10" PIPELINE: _____
 LOCATION: SEC. 26 TWP. 30W RGE. 10N CO. SAN JUAN STATE NEW MEX
 ELEV. _____ FT: ROTARY 300 FT: CABLE TOOL _____ FT: CASING _____ FT.
 GROUNDBED: DEPTH 300 FT. DIA. 6 3/4 IN. GAS _____ LBS. ANODES 10 1 1/2 x 60" GD-51

DEPTH, FT.	DRILLER'S LOG	DRILL PIPE TO STRUCTURE			EXPLORING ANODE TO STRUCTURE			DEPTH, TOP OF ANODES
		E	I	R	E	I	R	
0-5	SAND							
5-10								
10-15								
15-20								
20-25								
25-30								
30-35	BROWN SHALE							
35-40								
40-45								
45-50								
50-55								
55-60								
60-65								
65-70							.20	
70-75							.90	
75-80							1.60	
80-85	SAND (WET)						1.60	
85-90							1.60	
90-95							1.60	
95-100							1.50	
100-105	QUANTONITE SAND						1.30	
105-110							1.10	
110-115							.90	
115-120							.90	
120-125							1.30	
125-130							1.60	✓ 125
130-135							1.50	
135-140							1.45	
140-145							1.60	✓ 140
145-150							1.45	
150-155	BLUE SHALE						1.40	
155-160							1.20	
160-165							1.10	
165-170							1.60	✓ 165
170-175							1.40	
175-180							1.60	
180-185							1.80	
185-190							1.60	✓ 190
190-195	RED SHALE						1.60	
195-200							1.60	✓ 200
200-205							1.60	
205-210							1.90	✓ 210
210-215					10.8		1.60	

GROUNDBED RESISTANCE: (1) VOLTS _____ + AMPS _____ = _____ OHMS

(2) VIBROGROUND _____ OHMS



cathodic protection service

HOUSTON, TEXAS

DATA SHEET NO. 2

[illegible]

GROUNDING RESISTANCE: (1) VOLTS 12 + AMPS 20 = _____ OHMS

(2) VIBROGROUND _____ OHMS



cathodic protection service

HOUSTON TEXAS