

30-845-12158

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 Com "P" #1

Elevation _____ Completion Date 5/13/71 Total Depth 300' Land Type* _____

Casing, Sizes, Types & Depths 6 3/4" hole 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 GROUND BED D/A

DATA SHEET NO. 1

COMPANY TEVALCO INC. JOB No. 6142 DATE: 5-13-71
 WELL: NEW MEX COM "P" WELL No. 1 PIPELINE: _____
 LOCATION: SEC. 36 TWP. 30N RGE. 10W CO. SAN JUAN STATE NEW-MEX
 ELEV. _____ FT: ROTARY 300 FT: CABLE TOOL _____ FT: CASING _____ FT.
 GROUND BED: DEPTH 300 FT. DIA. 6 3/4 IN. GAS 2500 LBS. ANODES 10 160" C.D. SI

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	LOOSE SAND							
5-10	" "							
10-15	" "							
15-20	" "							
20-25	" "							
25-30	" "							
30-35	" "							
35-40	LOOSE SAND WITH SOME WATER							
40-45	" "				1.05	12.5	1.80	
45-50	" "				1.95		1.90	
50-55	" "				1.60		1.60	
55-60	" "				1.40		1.40	
60-65	" "				1.80		1.80	
65-70	" "				1.40		1.40	
70-75	" "				1.60		1.60	
75-80	" "				1.60		1.60	
80-85	" "				1.60		1.60	
85-90	" "				1.75		1.75	
90-95	" "				2.20		2.20	
95-100	" "				1.70		1.75	
100-105	BLUE SHALE				2.20		1.70	
105-110	" "				2.05		1.75	
110-115	" "				2.0		1.70	
115-120	" "				1.65		1.70	
120-125	" "				1.30		1.70	
125-130	" "				1.40		1.70	
130-135	" "				1.80		1.70	
135-140	" "				2.0		1.70	
140-145	" "				2.05		1.70	
145-150	" "				2.0		1.70	
150-155	" "				2.15		1.70	
155-160	RED BENTONITE SAND				2.20		1.70	
160-165	" "				2.05		1.70	
165-170	" "				2.40		1.70	
170-175	" "				2.40		1.70	170
175-180	" "				2.60		1.70	
180-185	" "				2.60		1.70	180
185-190	" "				2.60		1.70	
190-195	" "				2.90		1.70	190
195-200	" "				2.40		1.70	
200-205	" "				2.50		1.70	200
205-210	" "				2.70		1.75	
210-215	" "				2.60		1.75	210

GROUND BED RESISTANCE: (1) VOLTS 12 + AMPS 18 = 16 OHMS

(2) VIBROGROUND _____ OHMS



cathodic protection service
HOUSTON TEXAS

DATA SHEET NO. 2

DEPTH, FT.	DRILLER'S LOG	DRILL PIPE TO STRUCTURE			EXPLORING ANODE TO STRUCTURE			DEPTH, TOP OF ANODES
		E	I	R	E	I	R	
215-220	RENTONITE SAND				2.80	12.5	2.05	
220-225	" "				2.50		2.05	220
225-230	" "				2.20		2.05	
230-235	" "				2.80		2.05	230
235-240	" "				2.95		2.05	
240-245	" "				2.50		1.80	240
245-250	" "				1.80		1.80	
250-255	" "				1.95		1.80	
255-260	" "				✓ 2.20		2.00	2.55
260-265	" "				2.50		2.00	
265-270	" "				2.80		2.00	265
270-275	" "				2.60		2.00	
275-280	" "				2.25		2.00	
280-285	" "				2.05		2.00	
285-290	" "							
290-295	" "							
295-300	" "							

(2) VIBROGROUND _____ OHMS



HOUSTON TEXAS