

DATA SHEET FOR DEEP GROUND BED CATHODIC PROTECTION WELLS IN
NORTHWEST NEW MEXICO

OPERATOR: Williams Production Company LOCATION: K 22 31 6 LEASE NUMBER: SF-078766

NAME OF WELL/WELLS OR PIPELINE SERVICED: ROSA UNIT #079 MV/DK 30-039-22539
DUALWELL ROSA #332 30-039-24929

ELEVATION: 6255' GR COMPLETION DATE: 09/28/88 TOTAL DEPTH: 500 ft. LAND TYPE: FED

CASING: 7-5/8" 26.4# K-55 Set @ N/A ft. Casing is not cemented.

CEMENT PLUG---Top:N/A' Bottom: N/A' Used 0 sx. Class "B" (1.18 cu.ft./sk).

WATER DEPTH: 100' Water zone thickness not available. WATER DESCRIPTION: Fresh

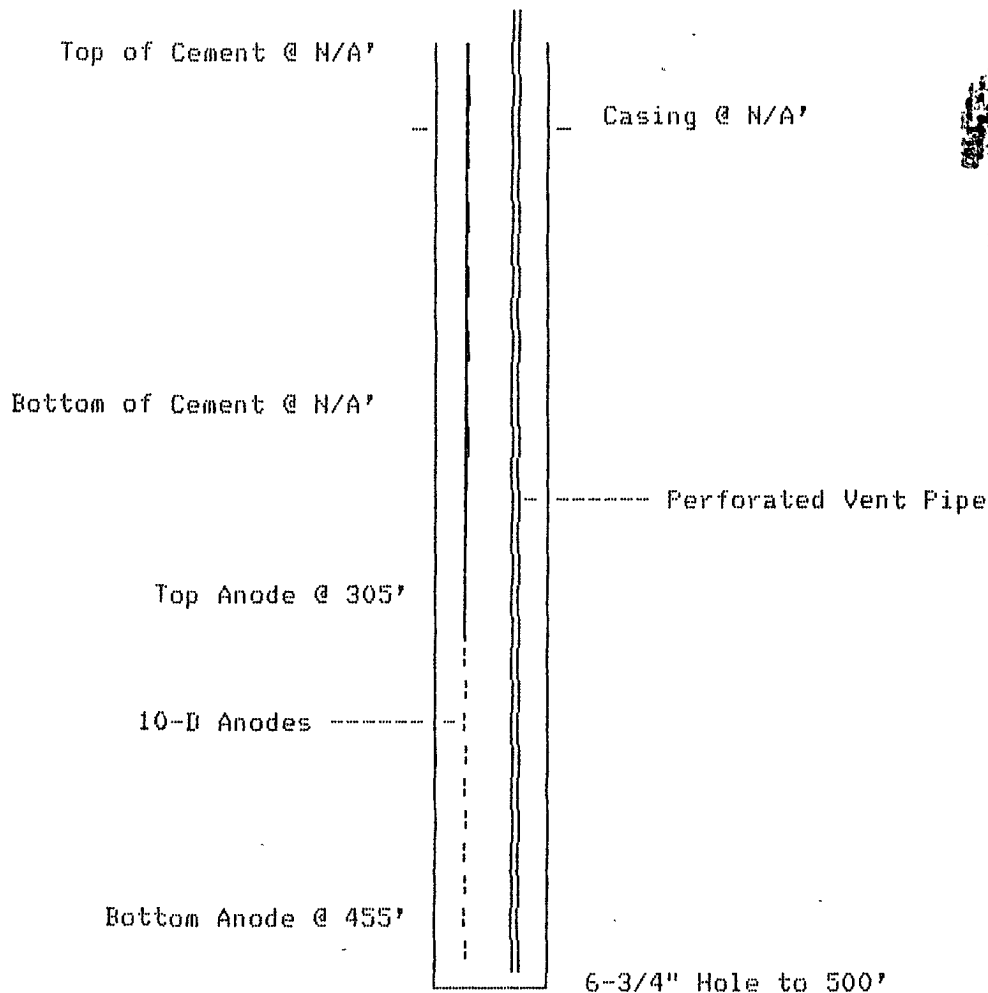
DEPTH OF GAS: N/A '

COKE: 6615 lbs. of Metalurgical coke breeze used.

NUMBER & TYPE OF ANODES: 10-D TOP ANODE @ 305 ft. BOTTOM ANODE @ 455 ft.

VENT PIPE: 1" PVC Set @ 500 ft. Vent pipe perforated from 285 ft. to 500 ft.

REMARKS: _____



RECEIVED
DEC 11 1991
OIL CON. DIV.
DIST. 3

DRILLING LOG

SOIL

ROSA #79

(NOTE WHERE WATER IS LOCATED)

10 Shale
 20 Sandrock
 30 ll
 40 ll
 50 ll
 60 ll
 70 ll
 80 ll water
 90 ll
 100 ll
 110 Shale
 120 ll
 130 ll
 140 ll
 150 Sandrock
 160 ll
 170 ll
 180 ll
 190 ll
 200 ll
 210 Shale
 220 ll
 230 ll
 240 ll
 250 ll
 260 ll
 270 ll
 280 ll
 290 ll
 300 ll
 310 ll
 320 ll
 330 ll
 340 ll
 350 ll
 360 ll
 370 ll
 380 Sandrock
 390 ll
 400 ll
 410 ll
 420 Sandy Shale
 430 ll
 440 ll
 450 ll
 460 ll
 470 ll
 480 ll
 490 Sandrock
 500 ll
 510 ll
 520 ll

LOCATION

DATE

4/28/88

10	130	250	370	490
15	135	255	375	495
20	140	260	380	500
25	145	265	385	505
30	150	270	390	510
35	155	275	395	
40	160	280	400	
45	165	285	405	
50	170	290	410	
55	175	295	415	
60	180	300	420	
65	185	305	425	
70	190	310	430	
75	195	315	435	
80	200	320	440	
85	205	325	445	
90	210	330	450	
95	215	335	455	
100	220	340	460	
105	225	345	465	
110	230	350	470	
115	235	355	475	
120	240	360	480	
125	245	365	485	

Total Amps 10.6
Total Volts 11.3

Total Res. _____

- 1) 2.2
- 2) 2.2
- 3) 2.3
- 4) 2.3
- 5) 2.3
- 6) 2.3
- 7) 2.4
- 8) 2.8
- 9) 2.5
- 10) 2.2

Water