

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

OPERATOR: Williams Production Company LOCATION: L 17 31 5 LEASE NUMBER: SF-078769

NAME OF WELL/WELLS OR PIPELINE SERVICED: ROSA UNIT #068 DK - 30-039-22123
DUALWELL ROSA #207 - 30-039-24281

ELEVATION: 6311' GR COMPLETION DATE: 10/13/88 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: 80 ' Water zone thickness not available. WATER DESCRIPTION: Fresh

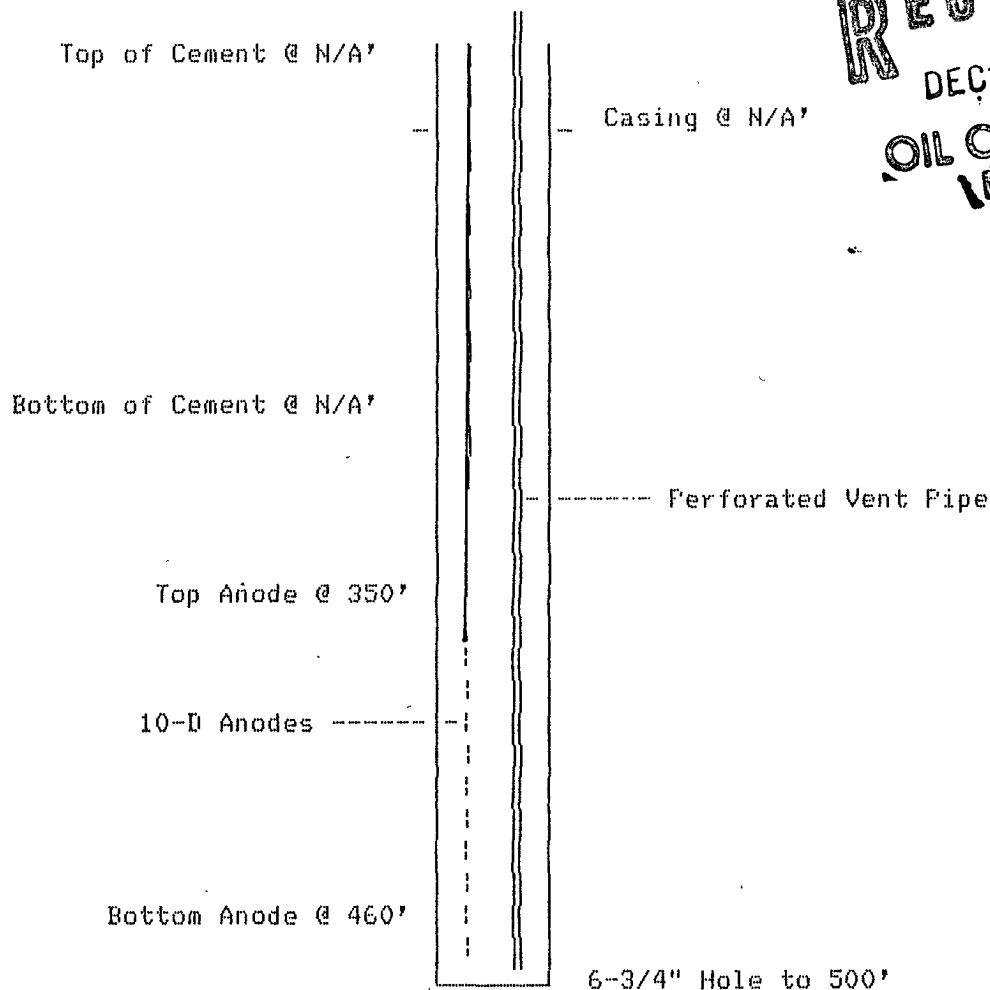
DEPTH OF GAS: N/A '

COKE: 5400 lbs. of Metallurgical coke breeze used.

NUMBER & TYPE OF ANODES: 10-D TOP ANODE @ 350 ft. BOTTOM ANODE @ 460 ft.

VENT PIPE: 1" PVC Set @ 500 ft. Vent pipe perforated from 330 ft. to 500 ft.

REMARKS: _____



RECEIVED
DEC 11 1991
OIL CON. DIV
DIST. 3

SOIL

DRILLING LOG

ROSA #68

(NOTE WHERE WATER IS LOCATED)

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

DATE

10/3/88

10	130 .6	250 .8	370 1.0 - 9	490 .8
15	135 .8	255 .6	375 .9	495 .7
20	140 .6	260 .8	380 1.1 - 8	500 .8
25	145 .8	265 .7	385 1.2	505
30	150 .7	270 .7	390 1.1 - 7	510
35	155 .7	275 .7	395 .8	
40	160 .6	280 .6	400 .8	Total Amps 13.2
45	165 .5	285 1.0	405 1.0 - 6	Total Volts 11.0
50	170 .5	290 1.1	410 1.1	Total Res. .83 Ω
55	175 .5	295 1.0	415 1.0 - 5	1) 2.6
60	180 .6	300 .8	420 .8	2) 2.4
65	185 .8	305 1.0	425 1.0	3) 2.4
70	190 .7	310 .9	430 1.0 - 4	4) 2.4
75	195 .8	315 .8	435 1.1	5) 2.9
80	200 .8	320 .8	440 1.2 - 3	6) 2.1
85	205 .6	325 .8	445 1.1	7) 3.0
90	210 .7	330 .9	450 1.4 - 2	8) 2.6
95	215 .8	335 .8	455 1.6	9) 2.4
100 .8	220 .7	340 .9	460 1.9 - 1	10) 2.7
105 .7	225 .7	345 .9	465 .8	
110 .7	230 .4	350 1.0 - 10	470 .7	
115 .6	235 .4	355 .9	475 .7	
120 .8	240 .5	360 .9	480 .8	
125 .8	245 .5	365 .8	485 .8	