

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

OPERATOR: Williams Production Company LOCATION: E 35 31 5 LEASE NUMBER: SF-078773

NAME OF WELL/WELLS OR PIPELINE SERVICED: ROSA UNIT #056 DK 30-039-21114
DUALWELL ROSA #272 30-039-24808

ELEVATION: 6720' GR COMPLETION DATE: 10/21/87 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: 280' Water zone thickness not available. WATER DESCRIPTION: Fresh

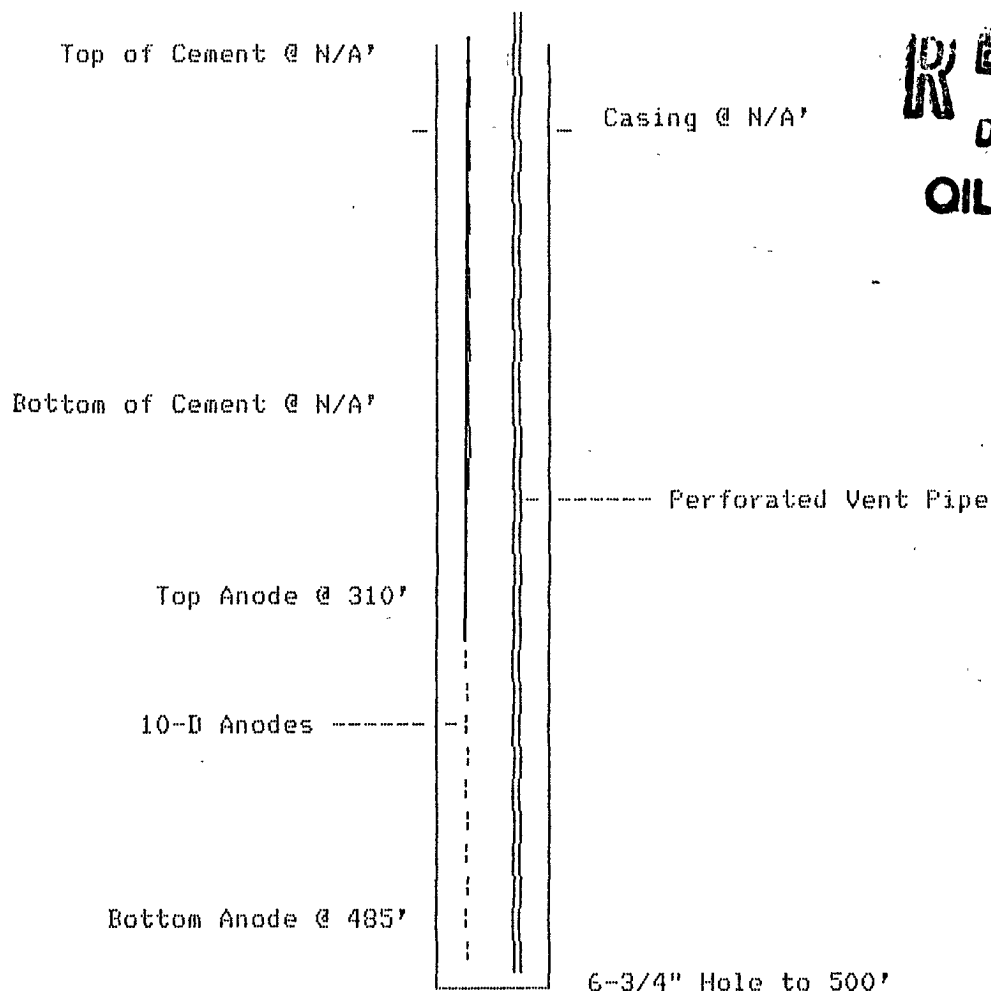
DEPTH OF GAS: N/A'

COKE: 6480 lbs. of Metalurgical coke breeze used.

NUMBER & TYPE OF ANODES: 10-D TOP ANODE @ 310 ft. BOTTOM ANODE @ 485 ft.

VENT PIPE: 1" PVC Set @ 500 ft. Vent pipe perforated from 290 ft. to 500 ft.

REMARKS: _____



RECEIVED
DEC 11 1991
OIL CON. DIV.
DIST. 2

LOCATION

Rosa 56

DATE

9/2/87

10_____

130_____

250_____

370 .91490 1.00

15_____

135_____

255_____

375 .95 (6)495 1.30

20_____

140_____

260_____

380 1.04500 1.49

25_____

145_____

265_____

385 1.10 (5)

505_____

30_____

150_____

270_____

390 .99

510_____

35_____

155_____

275_____

395 .77

40_____

160_____

280 .38400 .88 (4)Total Amps 16.0Total Volts 10.52

45_____

165_____

285 .76405 .71Total Res. .657

50_____

170_____

290 .68410 .68

55_____

175_____

295 .86415 .59

60_____

180_____

300 .67420 .72

65_____

185_____

305 .85425 .75

70_____

190_____

310 .90 (10)430 .74

75_____

195_____

315 .81435 .87

80_____

200_____

320 .68440 .88 (3)

85_____

205_____

325 .60445 .72

90_____

210_____

330 .59450 .71

95_____

215_____

335 .98 (9)455 .61

100_____

220_____

340 .99460 .63

105_____

225_____

345 1.00 (8)465 .86

110_____

230_____

350 .81470 .91

115_____

235_____

355 .85475 1.12 (2)

120_____

240_____

360 .86480 1.04

125_____

245_____

365 1.00 (7)485 1.07 (1)