

11-30-039-06648

51-30-039-06683

DATA SHEET FOR DEEP GROUND BED CATHODIC PROTECTION WELLS
NORTHWESTERN NEW MEXICO

(Submit 3 copies to OCD Aztec Office)

3+

30-039-06667

Operator UNOCAL Location: Unit Sec. 6 Twp 26 Rng 6

Name of Well/Wells or Pipeline Serviced Rincon Unit No. 11 DK, 51 PC & 3 PC

Elevation 6547' Completion Date 7-25-90 Total Depth 300' Land Type* F

Casing, Sizes, Types & Depths NONE

If Casing is cemented, show amounts & types used NONE

If Cement or Bentonite Plugs have been placed, show depths & amounts used
NONE

Depths & thickness of water zones with description of water when possible:
Fresh, Clear, Salty, Sulphur, Etc. 110' depth, less than 5' thick, fresh.

Depths gas encountered: NONE

Type & amount of coke breeze used: 300 FT. deep with carbo 60=99.9% Carbon Coke
Breeze, 200 lbs.

Depths anodes placed: 150', 160', 170', 180', 190', 200'

Depths vent pipes placed: 300 FT.

Vent pipe perforations: From 120 FT. to 300 FT, laser slotted PVC pipe

Remarks: First ground bed installed at this location.

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.

RECEIVED

JAN 30 1991

OIL CON. DIV.

COMPANY Unocal JOB No. 751-00084 DATE: 7-25-90
WELL: Lincon Unit No 11 PIPELINE: _____
LOCATION: SEC 6 TWP. 26 RGE. 6 CO. Lin Arriba STATE Nm
ELEV. _____ FT: ROTARY 300 FT: CABLE TOOL _____ FT: CASING Care to 60
GROUNDBED: DEPTH 300 FT. DIA. 6" IN. GAS 2000 LBS. ANODES Lida-6 ea. ST 1/6"

DEPTH, FT.	DRILLER'S LOG	EXPLORING ANODE TO STRUCTURE			NO COKE	WITH COKE	ANODE NO.	DEPTH, TOP OF ANODES
		E	I	R				
40 to 100	0-15' Sand + Clay, 15-40' Shale Red + Brown First water 110' Deep Grey Shale + Sandstone							
5								
10								
15								
20	All vent pipe, Red + Grey Shale							
25								
30								
35								
40	Hard Sandy Grey Shale							
45					.9			
150					1.7		6	150
55					1.7			
160					2.0		5	160
65					1.8			
170					2.1	8.0	4	170
75					1.6			
180					2.0		3	180
85	Grey Sandstone				1.8			
190					2.1		2	190
95					1.6			
200					1.7		1	200
5					1.2			
10					1.1			
15					.8			
220	Hard Grey Shale + some Sandstone				.9			
25					.7			
30					.7			
35					.7			
40					.7			
45					.5			
50					.6			
55					.5			
60					.5			
65					.6			
70					.5			
75					.6			
80					.5			
85					.6			
90					.7			
95					.7			
300	T + D				.5			
5								

GROUNDED RESISTANCE: (1) VOLTS 1325 - AMPS 8.0 - 1.656 OHMS

(2) VIBROGROUND _____ OHMS

MO-12 DRILLING, INC.

DAY Tuesday

DAY		7-30	
DRILLER	COB B.	LEFT TOWN	7:00 ARRIVED FIELD
HELPER	FAT	LEFT FIELD	5:00 ARRIVED TOWN
HELPER	JORDON	TOTAL FOOTAGE TODAY	
RIG NO.	DATE	CLIENT	

RIG NO. _____ DATE 7-2-72 CLIENT Wm. H. S.
BEGIN WORK ON HOLE NO. Benson 11 AT _____ FEET
BEGIN WORK ON HOLE NO. _____ AT _____ FEET

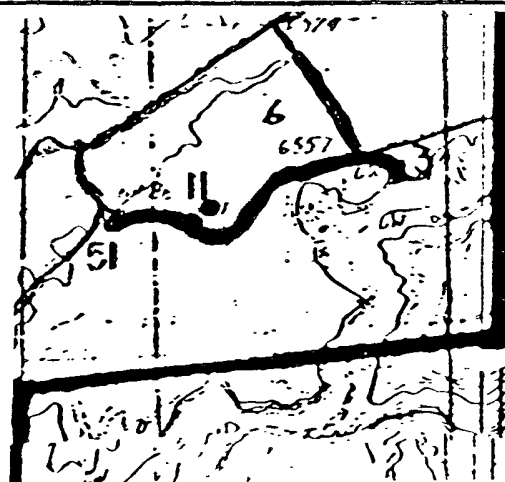
[illegible]

NO. OF LOADS OF WATER

SOURCE

Sawney Camp

san juan repr farm,nm Form 219-6



RECTIFIER, GROUND
BED, 1 METER
POLE LOCATION

SCALE: NONE

RINCON UNIT # 11 DK
NE/SW SEC 6 T26NR6W NMPM
METER NO. 75252
SF-079301A

UNOCAL