

DATA SHEET FOR DEEP GROUND BED CATHODIC PROTECTION WELLS

NORTHWESTERN NEW MEXICO
(Submit 3 copies to OCD Aztec Office)

328.0

Rincon Unit 74

30-039-06843

Rincon Unit 230

30-039-22643

Operator: UNOCAL – Bloomfield, NM Location: Unit D Sec. 28 Twp. 27N Rng. 7W

Name of Well/Wells or Pipeline Serviced: RINCON UNIT 230 CH; RINCON UNIT 74 PC

Elevation: 6746 GR Completion Date: 10/27/95 Total Depth: 300' Land Type* S

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: NONE

Fresh, Clear, Salty, Sulfur, Etc.: NONE

Depths gas encountered: NONE

Type & amount of coke breeze used: 2500 LBS., SWB METALURGICAL PETROLEUM COKE

Depths anodes placed: 175' 185' 195' 205' 215' 225' 235' 245' 255' 265' 275' 285'

Depths vent pipes placed: 0' – 300', 1" PVC

Vent pipe perforations: 1/8" PERFORATIONS FROM 100' TO 300'

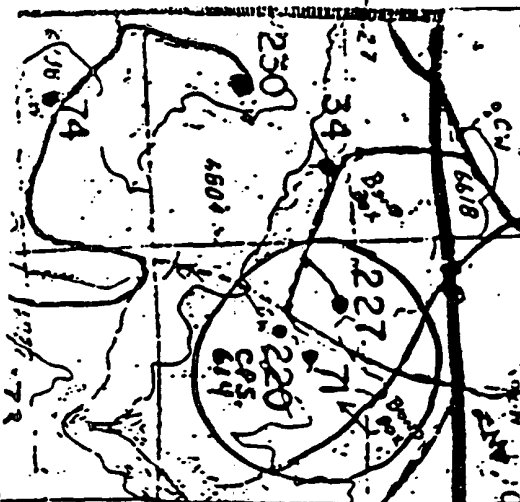
Remarks: SECOND GROUND BED INSTALLED ON THIS LOCATION.

If any of the above data is unavailable, please indicate so. Copies of all logs, including Drillers Log, Water Analysis & 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.

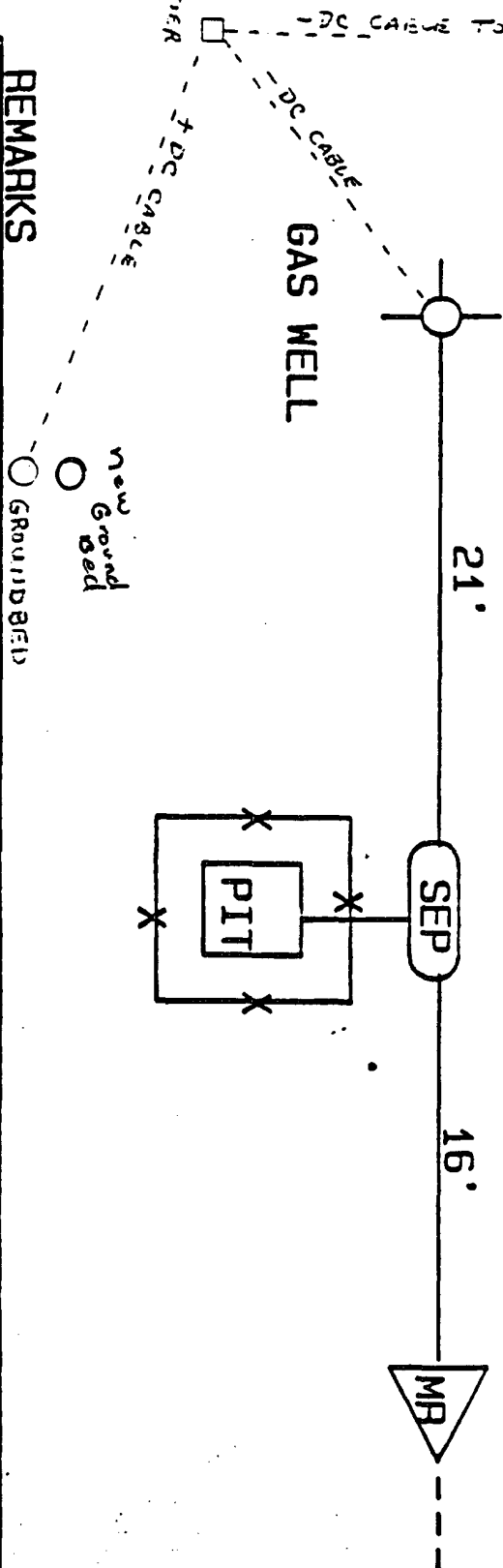
RECEIVED
FEB - 5 1996
OIL CON. DIV.
DIST. 3

100-17460-10000



- GROUND BED LOCATION

BURIED DC CABLE IN
MIDDLE OF ROAD



REMARKS

DATE: 05/30/89
SCALE: NONE

IRINCON UNIT # 230 CH
SW/SW SEC28 T27N7W NMPM
METER NO. 93894
SF-080213

UNOCAL

COMPANY: Unocal DATE: 10-27-95
 WELL: Rincon 230j 74 PIPELINE:
 LOCATION: 14 14 SEC. 28-27-7 STATE: N.M.
 GROUND BED: DEPTH: 300 DIAMETER: 6 3/4" BACKFILL: metallurgical ANODES TYPE: Rancher 51

DEPTH FT.	DRILLERS LOG	ANODE LOG			ANODE DEPTH	REMARKS
		Logged	Coked	R		
20	sand stone					
30	sand stone					
40	shale					
50	shale					
60	sandy shale					
70	sand stone					
80	sand stone					
90	sand stone					
100	sandy shale					
110	sandy shale					
120	sand stone					
130	sand stone					
140	sand stone	.1				
150	sand stone	.1				
160	sand stone	.1				
170	sand stone	.1	.4		175'	
180	sand stone	.1	.4		185'	
190	sand stone	.2	.5		195'	
200	sand stone	.2	.4		205'	
210	sand stone	.2	.6		215'	
220	sand stone	.3	.7		225'	
230	sand stone	.2	.7		235'	
240	sand stone	.2	.7		245'	
250	sandy shale	.4	.9		255'	
260	sandy shale	.5	1.4		265'	
270	sand stone	.2	.8		275'	
280	sandy shale	.4	.8		285'	
290	sand stone	.2				
300	sand stone	.2				
310						
320						
330						
340						
350						

NOTES:

POWER SOURCE: Battery VOLTS: 12.95
 INDICATE WATER ZONE DEPTHS Dry
 CASING RUN: YES / NO TYPE: _____ DEPTH: _____ CEMENTED: YES / NO
 ISOLATION PLUGS SET: YES / NO IF SO, WHERE: _____
 TOTAL: AMPS 3.0 RESISTANCE: 4.317

UNION UNIT

