

81 - 36 - 039 - 07045
 155 - 30 - 039 - 07024

DATA SHEET FOR DEEP GROUND BED CATHODIC PROTECTION WELLS
 NORTHWESTERN NEW MEXICO
 (Submit 3 copies to OCD Aztec Office)

Operator Union Oil Company of California Location: Unit Sec. 17 Twp 27N Rng 6W

Name of Well/Wells or Pipeline Serviced Rincon Unit 81 MV & Rincon Unit 155 DK

Elevation 6549' Completion Date 3/23/1966 Total Depth 360' Land Type* F

Casing, Sizes, Types & Depths NA

If Casing is cemented, show amounts & types used NA

If Cement or Bentonite Plugs have been placed, show depths & amounts used

NA

Depths & thickness of water zones with description of water when possible:

Fresh, Clear, Salty, Sulphur, Etc. NA

Depths gas encountered:

Type & amount of coke breeze used: Mettalurgical Coke - 6250 lbs

Depths anodes placed: 330

Depths vent pipes placed: 330'

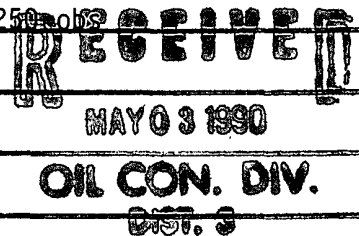
Vent pipe perforations:

Remarks: El Paso Natural Gas operator when this ground be was installed.

First ground bed installed

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.



#8

Date 3-22-66

Drilling Log (Attach Hereto). ☐

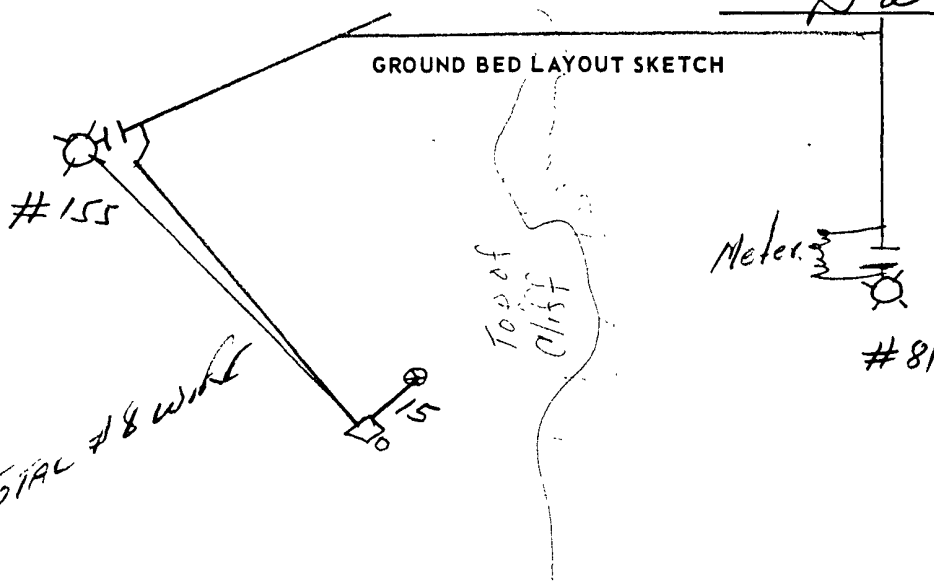
Remarks: Hole left open for 2 1/2 months - water at 130'
Static # 155 - 600' W = .70 # 81 - 600' S = .80
Good All Rectifier 30V 20A 2NEG, Ser. # 65C 6688
3/4" Plastic Hose To Bottom Anode Perforated opposite Anodes

Static # 81 - 600' S = .80 #155 600' W = .70

~~All~~ Construction Completed

Harrell
(Signature)

GROUND BED LAYOUT SKETCH



Original & 1 Copy All Reports

San Juan Division Corrosion
Department

NEW CONSTRUCTION MATERIAL LIST:

C.P.S. # 686W Work Order # 189-52891-50-20 DATE 3-23-66
Location: Rincon # 81 & 155

Item	Description	Quantity Stock	No Chg.
Power Feeder			
1.	(059-0450-100) 20' Pole, with meter loop.	1	
2.	() Rectifier: <u>Good All 30-20-2 NEG</u>	1	
3.	(057-7110-200) Thinwall Conduit Connectors, 90°.	2	
4.	(059-3070-156) Galvanized Lag Screws, 1/2" x 6".	1	
5.	(058-1880-600) Buss Fuses, NON-6.	2	
6.	(059-4439-100) Galvanized Staples.	5	
7.	(010-0575-500) Galvanized Thru bolt, 5/8" x 16" & washer	1	
8.	(No code) J9200 A.C. Arrestors.	0	
9.			
10.			
11.			
Ground Bed			
12.	(700-4902-400) Quick Gel Drilling Mud, 50# Bag.	0	
13.	(700-4000-400) Cotton Seed Hulls, Sack.	0	
14.	(057-7025-100) Metallurgical Coke Breeze, Sack, Lbs.	6250	chg
15.	(053-1015-100) Barophos, Poly-phosphate, Lbs.	0	40543
16.	(057-0400-210) Duriron Anodes, Type CD, 1 1/2".	8	2
17.	(059-7560-100) Plastic Pipe Vent Assemblies.	1	
18.	(051-0398-990) Worm Drive Hose Clamps, M32S.	20	
19.	(059-2301-100) Scotchcast Resin Packs, Size B.	3	
20.	(No Code) Scotchcast Splicing Kits, 82-A.	0	
21.	(No Code) Scotchcast Splicing Kits, 90B-1.	0	chg
22.	(059-7695-500) Cathodic Protection Cable, #8 St.	2145	40593
23.	(059-7703-100) Cathodic Protection Cable, #2 St.	0	
24.	(057-4007-700) Anode Junction Box Compl.	1	
25.	(059-0700-100) Cathodic Test Point Assembly	0	
26.			
27.s			
28.			
29.			
30.			

DAILY DRILLING REPORT

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