

21- 30-039-07047

156- 30-039-07034

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. 16 Twp 27N Rng 6W

Name of Well/Wells or Pipeline Serviced Rincon Unit 21 MV and Rincon Unit 156 DK

Elevation Completion Date 05/6/1966 Total Depth 280' Land Type* S

Casing, Sizes, Types & Depths None

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: NA

Type & amount of coke breeze used: Type unknown - 3000 lbs

Depths anodes placed: 248'

Depths vent pipes placed: NA

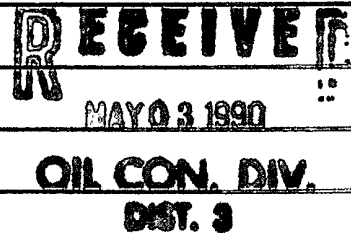
Vent pipe perforations: NA

Remarks: El Paso Nautral Gas was operator at the time this ground bed was installed.

Water type unabailable. A second ground bed was installed in 1983 with no information available.

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.



DAILY DRILLING REPORT

LEASE _____ WELL NO. 684W CONTRACTOR See Wilson RIG NO. D8 REPORT NO. _____ DATE 12-7-8-9 1965

MORNING

DAYLIGHT

EVENING

Driller <u>Jim Weatherford</u> Total Men In Crew _____					Driller _____ Total Men In Crew _____					Driller _____ Total Men In Crew _____				
FROM	TO	FORMATION	WT-BIT	R.P.M.	FROM	TO	FORMATION	WT-BIT	R.P.M.	FROM	TO	FORMATION	WT-BIT	R.P.M.
<u>0</u>	<u>60</u>	<u>Sand</u>	<u>180</u>											
<u>60</u>	<u>120</u>	<u>Shale</u>												
<u>120</u>	<u>180</u>	<u>Sand</u>												
<u>180</u>	<u>280</u>	<u>Shale</u>												

BIT NO. _____		NO. DC _____	SIZE _____	LENG. _____	BIT NO. _____		NO. DC _____	SIZE _____	LENG. _____	BIT NO. _____		NO. DC _____	SIZE _____	LENG. _____
SER. NO. <u>69035</u> From <u>0 to 280</u>					SER. NO. _____					SER. NO. _____				
SIZE <u>7 7/8</u>		SINGLES			SIZE _____		SINGLES			SIZE _____		SINGLES		
TYPE <u>Retip</u>		DOWN ON KELLY			TYPE _____		DOWN ON KELLY			TYPE _____		DOWN ON KELLY		
MAKE _____		TOTAL DEPTH _____			MAKE _____		TOTAL DEPTH _____			MAKE _____		TOTAL DEPTH _____		

MUD RECORD			MUD, ADDITIVES USED AND RECEIVED			MUD RECORD			MUD, ADDITIVES USED AND RECEIVED			MUD RECORD			MUD, ADDITIVES USED AND RECEIVED		
Time	Wt.	Vis.				Time	Wt.	Vis.				Time	Wt.	Vis.			

FROM	TO	TIME BREAKDOWN	FROM	TO	TIME BREAKDOWN	FROM	TO	TIME BREAKDOWN

REMARKS -	REMARKS -	REMARKS -
<u>12-7-65 Finched last hole at 11:00 moved to new lost drilling post hole, drilled ground bed from 0 to 120 left rig at 5:00</u>		
<u>12-8-65 Left yard at 6:00 arrived at rig at 7:45 drilled from 120 to 260 left rig at 5:00</u>		
<u>12-9-65 Left yard at 6:00 arrived at rig at 7:45 drilled from 260 to 280 finched hole at 11:30 moved to new hole.</u>		

SIGNED: Toolpusher _____

Company Supervisor Farrells

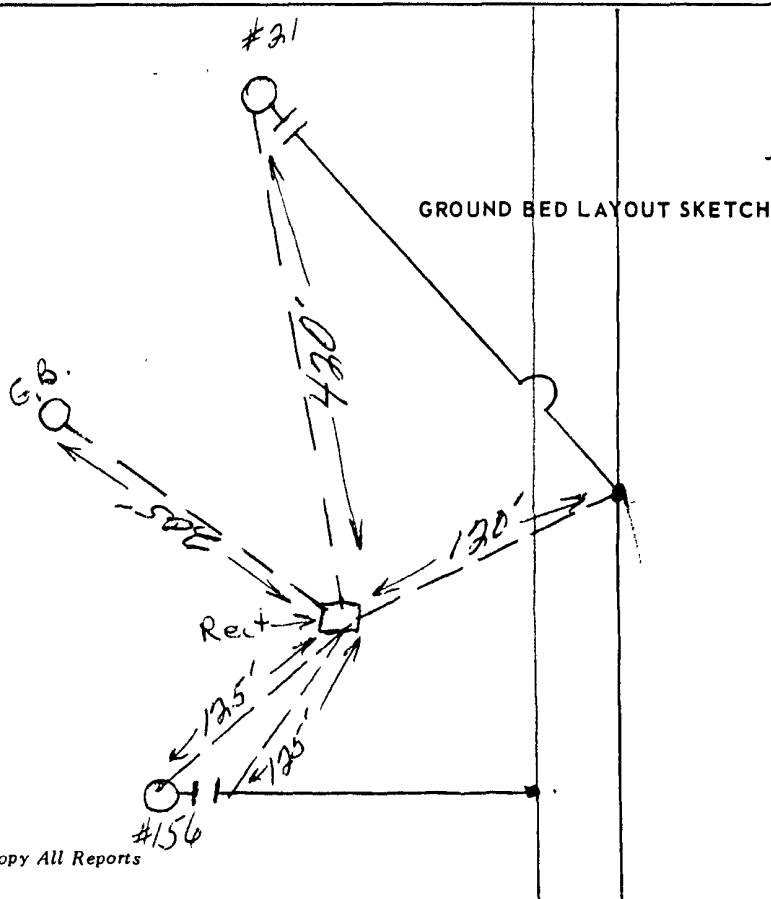
WELL CASING
CATHODIC PROTECTION CONSTRUCTION REPORT
DAILY LOG

Date 12-3-65

Well Name <u>Rincon # 21 & # 156</u>				CPS No. <u>684-W</u>	
Location <u>S.W. 16-27-6</u>				Work Order No. <u>184-20090-50-20</u> <u>184-54048-50-20</u>	
Anode Hole Depth	Total Drilling Rig Time	Type & Size Bit Used		No. Sacks Mud Used	
No. Sacks Lost Circulation Mat'l Used	Anode Depth				
	# 1	# 2	# 3	# 4	# 5
Total Lbs. Coke Used	Anode Output (Volts)				
	# 1	# 2	# 3	# 4	# 5
Total Circuit Resistance	No. Ft. Surface Cable Conduit				
Volts	Amps	Ohms	<u>1095'</u>		

Drilling Log (Attach Hereto). ☐

Remarks: _____



All Construction Completed

Harold D. Lott
(Signature)

**WORK ORDER COMPLETION NOTICE
AND IN SERVICE REPORT**

Form 7-6 (Rev. 11-74)

Division or Department SAN JUAN	Work Order No. J2420
Location SAN JUAN PIPELINE DISTRICT (N.M.)	

INSTRUCTIONS

Prepare this form promptly when (1) all work covered by the work order is completed or, (2) all or any part of the facility is placed in service or, (3) all or any part of the facility is available for service. If all three events occur on the same date, prepare one form only.

"Available for service" is defined as the date on which a facility is tied into a related system and tested to the extent that it may be put into service.

Description of work completed:

Install additional 20 anode deep well type ground bed at CPS 684-P
on the Barker Dome Trunk A.

If facility was placed in service, or available for service, prior to completion of all work, describe fully extent of incomplete work:

Date Construction Started 4/12/82	Date Construction Completed 1/12/83
Date Available for Service	Date Placed in Service
Prepared By Edward A. Pauls Date 1/14/83	Date Removed from Service
Approved - Div. Eng. David C. Kline Date 1/14/83	Approved - M.O. Eng. Date

DISTRIBUTION

Part 1 - To M.O. Eng. (Forward to Plt. Acct.)

Part 2 - To M.O. Eng.

Part 3 - To M.O. Regulatory Affairs

Part 4 - Originator