

33 30-039-07869
452 30-039-24274

3458

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

Operator MERIDIAN OIL INC. Location: Unit N Sec. 8 Twp 30 Rng 6

Name of Well/Wells or Pipeline Serviced SAN JUAN 30-6 UNIT #33. #452
cps 2054w

Elevation 6275' Completion Date 7/20/66 Total Depth 320' Land Type* N/A

Casing, Sizes, Types & Depths N/A

If Casing is cemented, show amounts & types used N/A

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

Depths & thickness of water zones with description of water when possible:
Fresh, Clear, Salty, Sulphur, Etc. 130'

Depths gas encountered: N/A

Type & amount of coke breeze used: 6250 lbs.

Depths anodes placed: 295', 289', 283', 237', 231', 200', 194', 188', 181'

Depths vent pipes placed: 295'

Vent pipe perforations: 100'

Remarks: gb #2

REC
MAY 31 1991
OIL CON. DIV.
DIST. 3

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.

WELL CASING
CATHODIC PROTECTION CONSTRUCTION REPORT
DAILY LOG

720' - #17 - 4 3/4" Drag

Date 7-20-66

Well Name SJ 30-6 #33 + 452			CPS No. 781 KX 2054		
Location SW 8-30-6			Work Order No. 184-53974-50-20		
Anode Hole Depth 320'	Total Drilling Rig Time 25 1/2 Hrs	Type & Size Bit Used AR 550 = 260	22699 = 60' 7 7/8" Rod		No. Sacks Mud Used 1
No. Sacks Lost Circulation Mat'l Used 1	Anode Depth				
	# 1 295	# 2 289	# 3 283	# 4 237	# 5 231
Total Lbs. Coke Used 6250	Anode Output (Volts)				
	# 1 3.2	# 2 3.0	# 3 2.9	# 4 3.4	# 5 3.0
Total Circuit Resistance	No. Ft. Surface Cable Conduit				
Volts 12.0	Amps 8.0	Ohms 1.5 Ω	2458 Anodes 140 Surface = 2598		

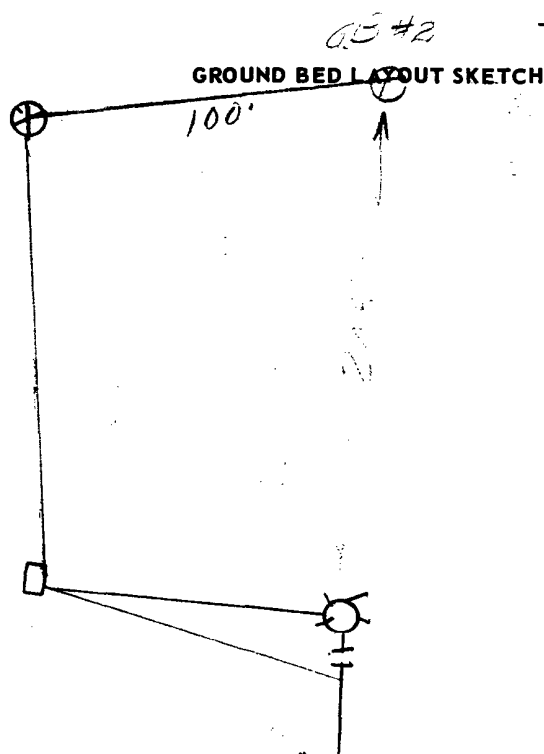
Drilling Log (Attach Hereto). ☐

7 194	8 188	9 181
7 2.9	8 2.7	9 3.1

Remarks: 3/4" Plastic Hose to No. 1 Anode - Perforated 100'
15 lbs Chemical Circulated thru. Hole

All Construction Completed

Samuels
(Signature)



6275

120 ft #19 drag bit

EL PASO NATURAL GAS COMPANY
DRILLING DEPARTMENT

DAILY DRILLING REPORT

LEASE 181W WELL NO. 181W CONTRACTOR McCullum RIG NO. D-8 REPORT NO. 7-14-18-19-20 DATE 1966

MORNING DAYLIGHT EVENING

Total Men In Crew										Total Men In Crew										Total Men In Crew									
Driller		FROM	TO	FORMATION	WT-BIT	R.P.M.	FROM		TO	FORMATION	WT-BIT	R.P.M.	Driller		FROM	TO	FORMATION	WT-BIT	R.P.M.	Driller		FROM	TO	FORMATION	WT-BIT	R.P.M.			
		25	25	Sandstone				135	185	Shale					280	320	Shale												
		25	28	Sandstone				185	245	Shale																			
		28	28	Shale				245	270	Shale																			
		28	135	Sandstone				270	280	Sandstone																			
BIT NO.		NO. DC				SIZE	LENG.	BIT NO.		NO. DC				SIZE	LENG.	BIT NO.		NO. DC				SIZE	LENG.						
SERIAL NO.		NO. DC				SIZE	LENG.	SERIAL NO.		NO. DC				SIZE	LENG.	SERIAL NO.		NO. DC				SIZE	LENG.						
SIZE		NO. DC				SIZE	LENG.	SIZE		NO. DC				SIZE	LENG.	SIZE		NO. DC				SIZE	LENG.						
TYPE		NO. DC				SIZE	LENG.	TYPE		NO. DC				SIZE	LENG.	TYPE		NO. DC				SIZE	LENG.						
MAKE		NO. DC				SIZE	LENG.	MAKE		NO. DC				SIZE	LENG.	MAKE		NO. DC				SIZE	LENG.						
MUD RECORD		NO. DC				SIZE	LENG.	MUD RECORD		NO. DC				SIZE	LENG.	MUD RECORD		NO. DC				SIZE	LENG.						
Time		NO. DC				SIZE	LENG.	Time		NO. DC				SIZE	LENG.	Time		NO. DC				SIZE	LENG.						
Vis.		NO. DC				SIZE	LENG.	Vis.		NO. DC				SIZE	LENG.	Vis.		NO. DC				SIZE	LENG.						
FROM		NO. DC				SIZE	LENG.	FROM		NO. DC				SIZE	LENG.	FROM		NO. DC				SIZE	LENG.						
TO		NO. DC				SIZE	LENG.	TO		NO. DC				SIZE	LENG.	TO		NO. DC				SIZE	LENG.						
1 Sack Mud		NO. DC				SIZE	LENG.	1 Sack Mud		NO. DC				SIZE	LENG.	1 Sack Mud		NO. DC				SIZE	LENG.						
1 Sack Hulls		NO. DC				SIZE	LENG.	1 Sack Hulls		NO. DC				SIZE	LENG.	1 Sack Hulls		NO. DC				SIZE	LENG.						
REMARKS -		NO. DC				SIZE	LENG.	REMARKS -		NO. DC				SIZE	LENG.	REMARKS -		NO. DC				SIZE	LENG.						
7-14-66 Left last for at 12:00 Moved Drilled to 120 ft with 4 1/2" Bit Drilled to 10 ft.		NO. DC				SIZE	LENG.	7-14-66 Left last for at 12:00 Moved Drilled to 120 ft with 4 1/2" Bit Drilled to 10 ft.		NO. DC				SIZE	LENG.	7-14-66 Left last for at 12:00 Moved Drilled to 120 ft with 4 1/2" Bit Drilled to 10 ft.		NO. DC				SIZE	LENG.						
Water 7 1/2" Drilled from 10 ft to 160 ft at 5:00		NO. DC				SIZE	LENG.	Water 7 1/2" Drilled from 10 ft to 160 ft at 5:00		NO. DC				SIZE	LENG.	Water 7 1/2" Drilled from 10 ft to 160 ft at 5:00		NO. DC				SIZE	LENG.						
7-18-66 Arrived at Rig at 12:00 Drilled from 10 ft to 160 ft at 5:00		NO. DC				SIZE	LENG.	7-18-66 Arrived at Rig at 12:00 Drilled from 10 ft to 160 ft at 5:00		NO. DC				SIZE	LENG.	7-18-66 Arrived at Rig at 12:00 Drilled from 10 ft to 160 ft at 5:00		NO. DC				SIZE	LENG.						
7-18-66 Left 4:00 Arrived Rig 7:30 Drilled from 10 ft to 160 ft at 5:00		NO. DC				SIZE	LENG.	7-18-66 Left 4:00 Arrived Rig 7:30 Drilled from 10 ft to 160 ft at 5:00		NO. DC				SIZE	LENG.	7-18-66 Left 4:00 Arrived Rig 7:30 Drilled from 10 ft to 160 ft at 5:00		NO. DC				SIZE	LENG.						
7-20-66 Left 4:00 Arrived Rig 7:30 Drilled from 10 ft to 160 ft at 5:00		NO. DC				SIZE	LENG.	7-20-66 Left 4:00 Arrived Rig 7:30 Drilled from 10 ft to 160 ft at 5:00		NO. DC				SIZE	LENG.	7-20-66 Left 4:00 Arrived Rig 7:30 Drilled from 10 ft to 160 ft at 5:00		NO. DC				SIZE	LENG.						

SIGNED: Toolpusher _____ Company Supervisor Harrell