

30-039-20082

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

Operator MERIDIAN OIL Location: Unit NE Sec. 7 Twp 29 Rng 7

Name of Well/Wells or Pipeline Serviced SAN JUAN 29-7 UNIT #101

cps 856w

Elevation Completion Date 8/29/68 Total Depth 500' 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. N/A

Depths gas encountered: N/A

Type & amount of coke breeze used: 6000 lbs.

Depths anodes placed: 482', 476', 470', 464', 458', 428', 422', 416', 403', 397'

Depths vent pipes placed: 476' OF 3/4" HOSE

Vent pipe perforations: 482'

Remarks: gb #1

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

Date 8-29-68

205 4 3/4 290
38183, 4 1/2" = 210'

Well Name <u>SJ 29-7 #101</u>			CPS No. <u>856 W</u>		
Location <u>NE 7-29-7</u>			Work Order No. <u>184-40604-50-20</u>		
Anode Hole Depth <u>500</u>	Total Drilling Rig Time <u>27 Hrs.</u>	Type & Size Bit Used <u>6 3/4-278851-500</u>		No. Sacks Mud Used <u>3</u>	
No. Sacks Lost Circulation Mat'l Used <u>1</u>	Anode Depth				
	# 1 <u>482</u>	# 2 <u>476</u>	# 3 <u>470</u>	# 4 <u>464</u>	# 5 <u>458</u> # 6 <u>428</u>
Total Lbs. Coke Used <u>6000</u>	Anode Output (Volts)				
	# 1 <u>3.0</u>	# 2 <u>2.7</u>	# 3 <u>3.6</u>	# 4 <u>3.4</u>	# 5 <u>2.5</u> # 6 <u>2.4</u>
Total Circuit Resistance		No. Ft. Surface Cable Conduit			
Volts <u>13.0</u>	Amps <u>11.0</u>	Ohms <u>1.18</u>	<u>2721 surface 4586.0 Anodes = 7307</u>		
Drilling Log (Attach Hereto) ☐		7 <u>422</u>	8 <u>416</u>	9 <u>403</u>	10 <u>397</u>
Remarks:		7 <u>2.6</u>	8 <u>2.4</u>	9 <u>2.4</u>	10 <u>2.5</u>

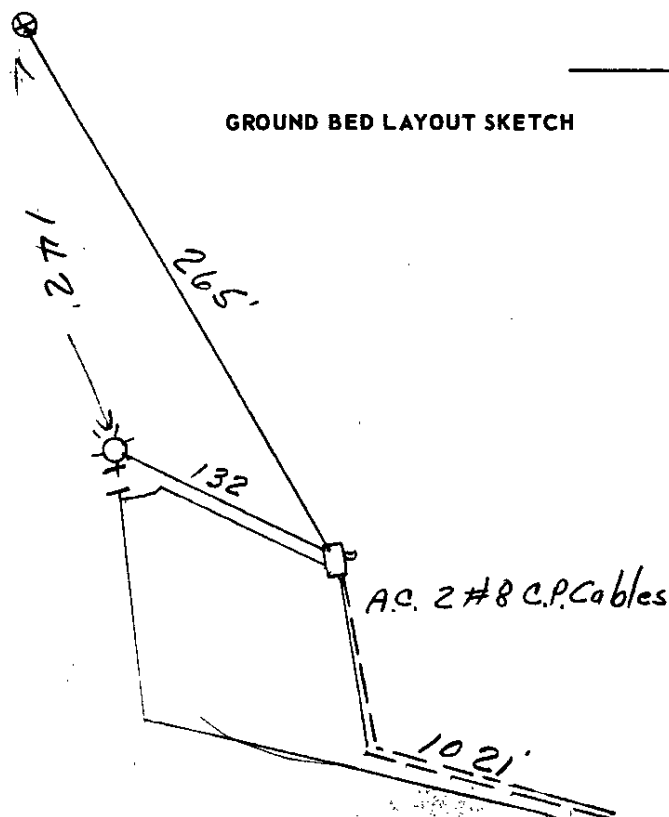
Static 600 SW = .92 100 lbs salt 50 lbs Borafos
3/4" Hose to No 2 Anode, Perforated 482'

Install P.E.M. Rectifier ser. # 637183

All Construction Completed

Barrels
(Signature)

GROUND BED LAYOUT SKETCH



2005-05-05 (210H)

856 DAILY DRILLING REPORT

LEASE

WELL NO. 246W CONTRACTOR *Mud Creek*

RIG NO. 146

REPORT NO.

DATE

MORNING

DAYLIGHT

EVENING

Driller					Total Man in Crew					Driller					Total Man in Crew					Driller					Total Man 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.	FROM	TO	FORMATION	WT BIT	R.P.M.	FROM	TO	FORMATION	WT BIT	R.P.M.					
0	60	SS			160	210	SS			240	330	SS			240	330	SS			240	330	SS							
60	90	shale			210	220	shale			320	500	shale			320	500	shale			320	500	shale							
90	120	SS			220	270	SS					shale + ss																	
120	160	shale			270	280	shale																						

BIT NO.	NO. DC	SIZE	LENG.	NO. DC	SIZE	LENG.	NO. DC	SIZE	LENG.	NO. DC	SIZE	LENG.	NO. DC	SIZE	LENG.	NO. DC	SIZE	LENG.	NO. DC	SIZE	LENG.	NO. DC	SIZE	LENG.
38183																								
46 (210H)																								

MAKE			TOTAL DEPTH			MAKE			TOTAL DEPTH		
MUD RECORD			MUD, ADDITIVES USED AND RECEIVED			MUD RECORD			MUD, ADDITIVES USED AND RECEIVED		

Time	Wt.	Vis.	Time	Wt.	Vis.	Time	Wt.	Vis.	Time	Wt.	Vis.

FROM	TO	TIME BREAKDOWN	FROM	TO	TIME BREAKDOWN	FROM	TO	TIME BREAKDOWN	FROM	TO	TIME BREAKDOWN	FROM	TO	TIME BREAKDOWN	FROM	TO	TIME BREAKDOWN	FROM	TO	TIME BREAKDOWN	FROM	TO	TIME BREAKDOWN
	100 lbs Hulls		8:26-68	5 hrs																			
	300 lbs Zeopel		8:27-68	10 hrs																			
	100 lbs salt		8:28-68	8 hrs																			
	50 lbs Barofos		8:29-68	4 hrs																			
				29 hrs																			

REMARKS -
8:26-68. 4th of July. 100 lbs Hulls. 5 hrs.
8:27-68. 300 lbs Zeopel. 10 hrs.
8:28-68. 100 lbs salt. 8 hrs.
8:29-68. 50 lbs Barofos. 4 hrs.
29 hrs.

SIGNED: Toolpusher

Company Supervisor

[Signature]