

45- 30-039-07336
102- 30-039-07316

4839

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

Operator MERIDIAN OIL Location: Unit NE Sec. 26 Twp 28 Rng 6

Name of Well/Wells or Pipeline Serviced SAN JUAN 28-6 UNIT #45, #102

cps 722w

Elevation 6576' Completion Date 5/5/66 Total Depth 380' 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. WET AT 70', 90'

Depths gas encountered: N/A

Type & amount of coke breeze used: 6250 lbs.

Depths anodes placed: 336', 329', 324', 318', 275', 269', 263', 210', 204', 198'

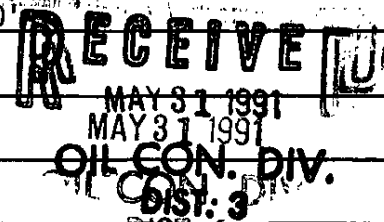
Depths vent pipes placed: 336' OF 3/4" HOSE

Vent pipe perforations: N/A

Remarks: qb #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.



CATHODIC PROTECTION CONSTRUCTION REPORT

DATE LOG

Date 5-5-66

Well Name S-JV. 28-6 # 102 & # 45		CPS No. 722W	
Location NE 26-28-6		Work Order No. 184-20519-50-2 # 45 = 184-40010-50	
Anode Hole Depth 380	Total Drilling Rig Time 21 HRS	Type & Size Bit Used #7 Drag = 140' #250 (74) 300' #27292 (74) = 80'	No. Sacks Mud Used
No. Sacks Lost Circulation Mat / Used	Anode Depth	#7 263 #8 210 #9 204 #10 180	
		#1 336 #2 329 #3 324 #4 318 #5 275 #6 267	
Total Pipe Casing Used (60 sacks)	Anode Output (Watts)	#7 5.0 #8 5.0 #9 5.6 #10 5.2	
		#1 3.6 #2 3.8 #3 4.0 #4 4.3 #5 3.8 #6 4.6	
Total Circuit Resistance	No. Sacks Cement	No. Sacks Cement	
111.2	13.4	.83	

Notes: 1. 3076

2. 4751' Total

3. 4581' Total

4. 4581' Total

5. 4581' Total

6. 4581' Total

7. 4581' Total

8. 4581' Total

9. 4581' Total

10. 4581' Total

11. 4581' Total

12. 4581' Total

13. 4581' Total

14. 4581' Total

15. 4581' Total

16. 4581' Total

17. 4581' Total

18. 4581' Total

19. 4581' Total

20. 4581' Total

21. 4581' Total

22. 4581' Total

23. 4581' Total

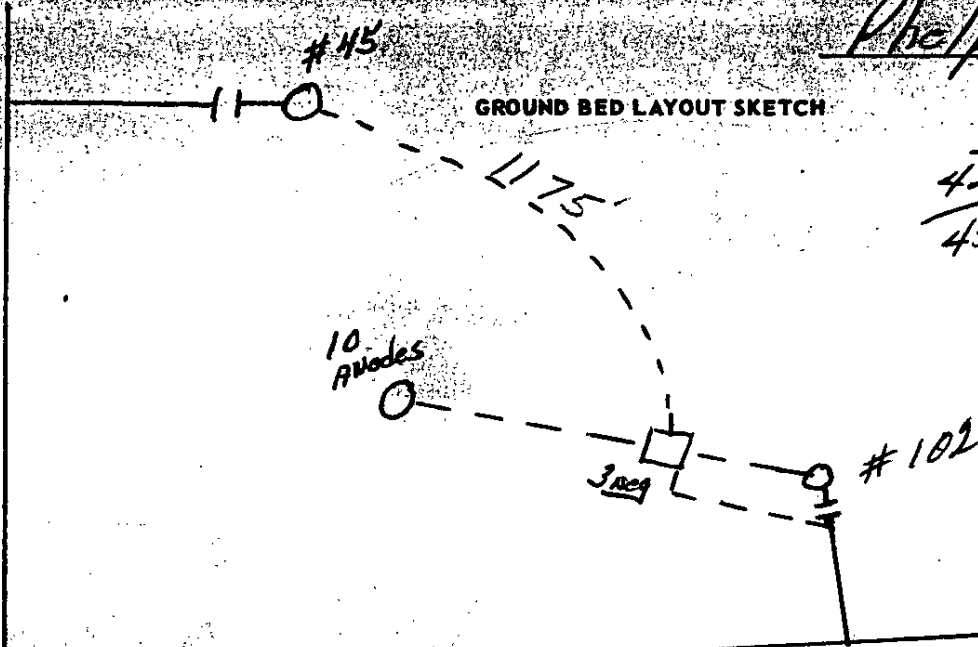
24. 4581' Total

20-20 (3 Neg) Marshall Rect. Ser # 6506681

3/4" Plastic Hose to No. 1 Anode -
10 lb. Chemical to G.B.

All Construction Completed

Phelps - Jones
(Signature)



330'
4251'
4581' TOTAL WIRE

722

DAILY DRILLING REPORT

196

DAYLIGHT

EVENING

BIT NO.	350X	NO. DC	SIZE	LENG.	NO. DC	SIZE	LENG.
SERIAL NO.	27292X	NO. DC	SIZE	LENG.	NO. DC	SIZE	LENG.
SIZE	7 1/4	NO. DC	SIZE	LENG.	NO. DC	SIZE	LENG.
TYPE	REG. I.P.	NO. DC	SIZE	LENG.	NO. DC	SIZE	LENG.
MAKE	3801	NO. DC	SIZE	LENG.	NO. DC	SIZE	LENG.
MUD RECORD		NO. DC	SIZE	LENG.	NO. DC	SIZE	LENG.
MUD, ADDITIVES USED, AND RECEIVED		NO. DC	SIZE	LENG.	NO. DC	SIZE	LENG.

[illegible]

REMARKS:

REMARKS -	REMARKS -
Left Boat Co. 1230 moved to new dock pulled mooring cable back	

11/23/67 6:00 wired No. 730 drilled from 100' to 300'. Let me at 500'

Left yard at 100 mired by 730 built from 580' to 590' in down

Feb 25 day left 130

SIGNED: Toolpusher

Company Super

Ed. G. [Signature]