

44 - 30-039-07837
440 - 30-039-24243

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

Operator MERIDIAN OIL Location: Unit N Sec. 15 Twp 30 Rng 6

Name of Well/Wells or Pipeline Serviced SAN JUAN 30-6 UNIT #44, #440

cps 220w

Elevation 6302' Completion Date 12/8/88 Total Depth 460' 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. 280'

RECEIVED

MAY 31 1991

Depths gas encountered: N/A

OIL CON
DIST.

Type & amount of coke breeze used: N/A

Depths anodes placed: 435', 428', 400', 393', 386', 365', 358', 350', 315', 305'

Depths vent pipes placed: 455' OF 1" PVC VENT PIPE

Vent pipe perforations: 200'

Remarks: gb #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

Comp 12-12-88

Drilling Log (Attach Hereto) ☐

Completion Date 12/1/88

CPS #	Well Name, Line or Plant	Work Order #	State	Ins. Union Check	
221 W	S.J. 30-6 * 440'	3167A		☐ Good	☒ Bad
	S.J. 30-6 * 44'	69766		1-3"	
Location	Anode Size	Anode Type	Size Bit		
11-15-30-6	2" X 60"	DUFION	6 3/4"		
Depth Drilled	Depth Logged	Drilling Log Time	Total Lbs. Cc. Used	Lost Circulation Mat. Used	No. Sacks Mud Used
460'	455'				
Anode Depth					
= 1 435	= 2 428	= 3 400	= 4 393	= 5 386	= 6 365
= 7 358	= 8 350	= 9 315	= 10 305		
Anode Output (Amps)					
= 1 2.0	= 2 2.3	= 3 2.6	= 4 3.1	= 5 2.4	= 6 2.0
= 7 2.4	= 8 2.3	= 9 2.6	= 10 2.7		
Anode Depth					
= 11	= 12	= 13	= 14	= 15	= 16
= 17	= 18	= 19	= 20		
Anode Output (Amps)					
= 11	= 12	= 13	= 14	= 15	= 16
= 17	= 18	= 19	= 20		
Total Circuit Resistance	No. 8 C.P. Cable Used		No. 2 C.P. Cable Used		
Volts 12.03	Amps 10.2	Ohms 1.2			

Remarks: WATER AT 280', COULD NOT BLOW enough out for WATER sample
INSTALLED 455' of 1" P.V.C. vent pipe, Perforated 200'.

meter 45530332

well 275-3-13-00960-9

G.B. 4074.00

Rectifier Size: 40 V 16 A 669.00

Add'l Depth: 0

Depth Credit: -45' 350 -157.50 ✓

Extra Cable: 440' .24 105.60 ✓

Batch & 1 Cable: 290' .70 203.00 ✓

All Construction Completed

JE Stalle
(Signature)

25' Meter Pole: 0

20' Meter Pole: 0

10' Stub Pole: 0

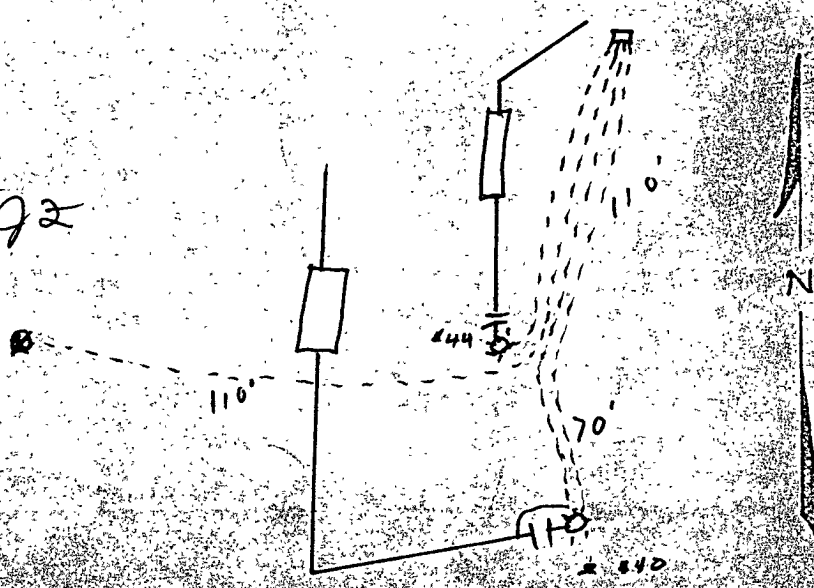
Junction Box: 1

225.00

B 5119.10 ✓

TAX 255.96 ✓

TOTAL B 5375.06 OK 92



DRILLING CO

Drill No.

DRILLER'S WELL LOG

S. P. No.

Client

County

Date _____

Prospect

State

P. No. _____ State _____
Client _____
County _____
If hole is a redrill or if moved from original staked position show distance
and direction moved: _____
FORMATION — COLOR — HARDNESS
Crinoid

[illegible]

Mud

Brain

Line 6

Rock Bit Number

Make

Remarks:

Driller