

#76-30-039-07811
#412-30-039-24153

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

Operator MERIDIAN OIL Location: Unit A Sec. 24 Twp 30 Rng 7

Name of Well/Wells or Pipeline Serviced SAN JUAN 30-6 UNIT #76, #412

cps 168w

Elevation 6623' Completion Date 5/2/88 Total Depth 520' 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. DAMP AT 175', 280', 370' NOT ENOUGH

FOR A SAMPLE.

Depths gas encountered: N/A

Type & amount of coke breeze used: N/A

Depths anodes placed: 470', 405', 340', 330', 320', 310', 300', 290', 235', 225'

Depths vent pipes placed: 505" OF 1" PVC VENT PIPE

Vent pipe perforations: N/A

Remarks: gb #4

RECEIVED

MAY 31 1991

OIL CON. DIST.

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.

MERIDIAN OIL

FM-07-0238 (Rev. 10-82)

WELL CASING
CATHODIC PROTECTION CONSTRUCTION REPORT
DAILY LOG

COMP 5-3-88

Drilling Log (Attach Hereto) ☒

Completion Date 5-2-88

CPS #	Well Name, Line or Plant:	Work Order #	Static:	Ins. Union Check
168-w	S.J. 30-6 #412 #76	2619A 071036501	600 SE = .91	☒ Good ☐ Bad
Location:	Anode Size:	Anode Type:	Size Bur:	
A24-30-7	2" x 60"	Duriron	6 3/4"	
Depth Drilled	Depth Logged	Drilling Rig Time	Total Lbs. Coke Used	Lost Circulation Mat'l Used
520'	501'			
Anode Depth				
#1 470'	#2 405'	#3 340'	#4 330'	#5 320'
#6 310'	#7 300'	#8 290'	#9 235'	#10 225'
Anode Output (Amps)				
#1 3.9	#2 3.9	#3 4.8	#4 4.8	#5 6.2
#6 5.7	#7 5.0	#8 4.5	#9 4.4	#10 4.6
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 11.86	Amps 23.9	Ohms .496		

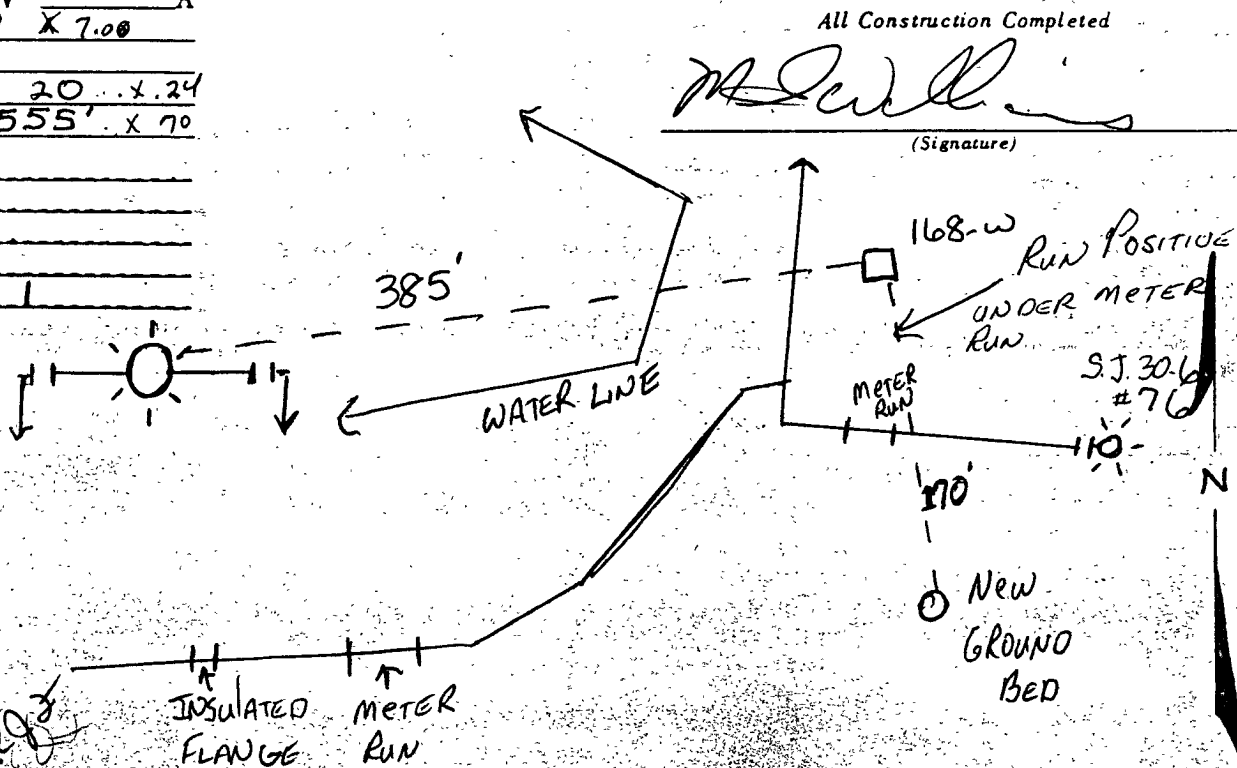
Remarks: DRILLED 520' LOGGED 501'. DRILLER SAID DAMP AT 175', 280' & 370' NOT ENOUGH FOR SAMPLE. INSTALLED 505' OF 1" PVC VENT PIPE, PERFORATED BOTTOM

meter 45650722

sect 275. 3-13008690-

Rectifier Size: _____ V _____ A
Addn'l Depth _____ X 7.00
Depth Credit: _____
Extra Cable: _____ 20' X .24
Ditch & 1 Cable: _____ 555' X 70
Ditch & 2 Cable: _____
25' Meter Pole: _____
20' Meter Pole: _____
10' Stub Pole: _____
Junction Box: _____

4,074.00 ✓
7.00 ✓
4.80 ✓
388.50 ✓
225.00 ✓
4699.30
234.97
4934.27



Darrell Crass DRILLING CO.

Drill No. 3

DRILLER'S WELL LOG

S. P. No. S.J. 30-6 unit #1 Date 5-1-88
 Client Meridian Oil Co. Prospect _____
 County Rio Arriba State New Mexico

If hole is a redrill or if moved from original staked position show distance
 and direction moved: _____

FROM	TO	FORMATION — COLOR — HARDNESS
0	10	Sandstone
10	20	Shale
20	60	Sandstone
60	90	Shale
90	160	Sandstone
160	175	Shale SAND
175	250	Shale
250	280	SAND
280	350	Shale
350	370	SAND
370	520	Sandy Shale

Mud _____ Brom _____ Lime _____

Rock Bit Number _____ Make _____

Remarks: Damp @ 175' 280' And 370'

Driller Ronnie Brown