

82-30039-07794
459-30039-24289

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

Operator MERIDIAN OIL Location: Unit L Sec. 20 Twp 30 Rng 6

Name of Well/Wells or Pipeline Serviced SAN JUAN 30-6 UNIT #82, #459

cps 211w

Elevation 6241' Completion Date 12/19/88 Total Depth 340' 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. 70' WATER SAMPLE WOULD NOT SETTLE OUT.

Depths gas encountered: N/A

Type & amount of coke breeze used: N/A

Depths anodes placed: 280', 170', 160', 150', 140', 130', 120', 95', 85', 75'

Depths vent pipes placed: 338' OF 1" PVC VENT PIPE

Vent pipe perforations: 280'

Remarks: gb #3 ' GB #1 ABANDONED

RECEIVED

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.

comp 122688

Completion Date 12/19/88

Remarks: WATER AT 20', TOOK WATER SAMPLE, WOULD NOT SETTLE OUT.
INSTALLED 338' OF 1" P.V.C. VENT PIPE, PERFORATED 280'.

ABANDON "1 G.P. + Remove Box. INSTALL SMALL Jct. Box on "2 G.P.

4 Wds. 73125730
275-3-13-00840 S
All Construction Completed

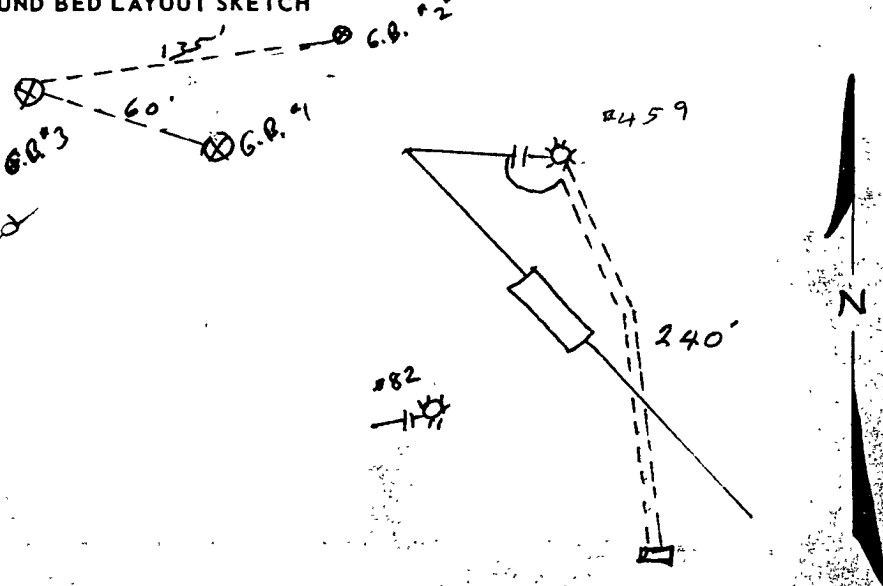
JCT Box
SMALL JCT Box

225.00
175.00 ✓

4947.70 ✓
TAX 247.39 ✓

TOTAL 5195.09 OK ✓

GROUND BED LAYOUT SKETCH



Darrell Crass DRILLING CO.

Drill No. 3

DRILLER'S WELL LOG

S. P. No. S.J 30-6 #459 Date 12-18-88
Client Meridian Oil Co. Prospect _____
County Rio Arriba State New Mex.

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

FROM	TO	FORMATION — COLOR — HARDNESS
<u>0</u>	<u>25</u>	<u>SANDstone</u>
<u>25</u>	<u>40</u>	<u>shale</u>
<u>40</u>	<u>60</u>	<u>SANDY shale</u>
<u>60</u>	<u>70</u>	<u>SAND</u>
<u>70</u>	<u>85</u>	<u>shale</u>
<u>85</u>	<u>115</u>	<u>SANDstone</u>
<u>115</u>	<u>135</u>	<u>shale</u>
<u>135</u>	<u>145</u>	<u>SANDstone</u>
<u>145</u>	<u>210</u>	<u>SANDY shale</u>
<u>210</u>	<u>250</u>	<u>shale</u>
<u>250</u>	<u>270</u>	<u>SANDY shale</u>
<u>270</u>	<u>290</u>	<u>shale</u>
<u>290 - 340</u>		<u>SANDstone</u>
		Mud _____ Brm _____ Lime _____

Rock Bit Number _____ Make _____

Remarks: Water @ 70'

Driller Rennie Brown