

7 - 30-039-07755
499- 30-039-24947

DATA SHEET FOR DEEP GROUND BED CATHODIC PROTECTION WELLS
NORTHWESTERN NEW MEXICO

(Submit 3 copies to OCD Aztec Office)

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

Name of Well/Wells or Pipeline Serviced SAN JUAN 30-6 UNIT #7, #499

cps 261w

Elevation 6267 Completion Date 3/26/63 Total Depth 220' 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: 1870 lbs.

Depths anodes placed: 185', 179', 173', 167', 161', 127'

Depths vent pipes placed: N/A

Vent pipe perforations: N/A

Remarks: gb #1 LOST CIRCULATION ON 64' HOLE.

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.

WELL CASING
CATHODIC PROTECTION CONSTRUCTION REPORT
DAILY LOG

DATE 3-26-63

WELL NAME San Juan 30-6 #7

CPS NO. 2614

LOCATION SW⁹ Sec. 30 T30NR7W

WORK ORDER NUMBER 184-40542-50-12

ANODE HOLE DEPTH 220

TOTAL DRILLING RIG TIME 14 Hrs

DRILLING TIME FOR RECTIFIER POLE HOLE —

TYPE AND SIZE BIT USED 6 1/4 Rock Hughes (284')

NUMBER SACKS MUD USED 8

NUMBER SACKS LOST CIRCULATION MAT'L USED 6

ANODE DEPTHS #1 195, #2 179, #3 173, #4 167 #5 161 #6 127

TOTAL LBS. COKE USED 1870 lbs. (22 Sacks)

ANODE OUTPUTS 12.4 VOLTS; #1 2.8, #2 2.9, #3 2.9, #4 2.6 #5 2.6 #6 2.4

TOTAL CIRCUIT RESISTANCE: VOLTS 12.0 AMPERES 6.7 OHMS 1.79

NUMBER FEET SURFACE CABLE ~~CONDUIT~~ 500'

DRILLING LOG (ATTACH HERETO).

FORMATION LOG (ATTACH HERETO).

REMARKS: Static Gs .77 R 600' EAST

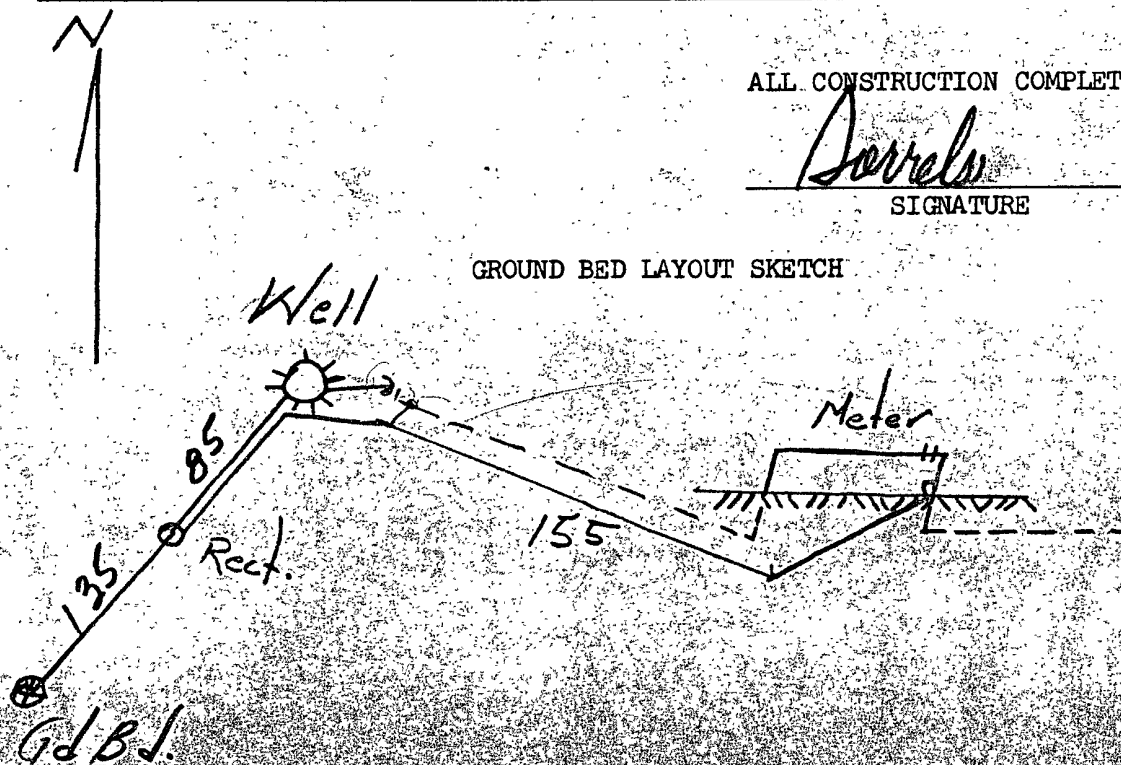
Lost Circulation at 64' ~~East~~ Moved over & Started
New Hole & Drilled to 220' Total Drilled 284'

ALL CONSTRUCTION COMPLETED

Dorrel

SIGNATURE

GROUND BED LAYOUT SKETCH



ORIGINAL & 1 COPY
ALL REPORTS

1582'

DAILY DRILLING REPORT

LEASE
Sec 30 T-20N R-7E
NO

CONTRACTOR

MORNING

DAYLIGHT

THE UNIVERSITY OF CHICAGO

EVENING

DATE April 25, 1965

Driller: <i>Farrell</i>										Total Men In Crew										Driller:										Total Men 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.											
0		10		clay sand		42-40-5				130		140		clay sand		42-40-5				210		220		clay		42-40-5													
10		40		clay sand		42-40-5				140		150		clay sand		42-40-5				220		230		clay		42-40-5													
40		90		clay sand		42-40-5				150		160		clay sand		42-40-5				230		240		clay		42-40-5													
90		130		clay sand		42-40-5				160		170		clay sand		42-40-5				240		250		clay		42-40-5													
130		170		clay sand		42-40-5				170		180		clay sand		42-40-5				250		260		clay		42-40-5													
170		210		clay sand		42-40-5				180		190		clay sand		42-40-5				260		270		clay		42-40-5													
210		250		clay sand		42-40-5				190		200		clay sand		42-40-5				270		280		clay		42-40-5													
250		290		clay sand		42-40-5				200		210		clay sand		42-40-5				280		290		clay		42-40-5													
290		330		clay sand		42-40-5				210		220		clay sand		42-40-5				290		300		clay		42-40-5													
330		370		clay sand		42-40-5				220		230		clay sand		42-40-5				300		310		clay		42-40-5													
370		410		clay sand		42-40-5				230		240		clay sand		42-40-5				310		320		clay		42-40-5													
410		450		clay sand		42-40-5				240		250		clay sand		42-40-5				320		330		clay		42-40-5													
450		490		clay sand		42-40-5				250		260		clay sand		42-40-5				330		340		clay		42-40-5													
490		530		clay sand		42-40-5				260		270		clay sand		42-40-5				340		350		clay		42-40-5													
530		570		clay sand		42-40-5				270		280		clay sand		42-40-5				350		360		clay		42-40-5													
570		610		clay sand		42-40-5				280		290		clay sand		42-40-5				360		370		clay		42-40-5													
610		650		clay sand		42-40-5				290		300		clay sand		42-40-5				370		380		clay		42-40-5													
650		690		clay sand		42-40-5				300		310		clay sand		42-40-5				380		390		clay		42-40-5													
690		730		clay sand		42-40-5				310		320		clay sand		42-40-5				390		400		clay		42-40-5													
730		770		clay sand		42-40-5				320		330		clay sand		42-40-5				400		410		clay		42-40-5													
770		810		clay sand		42-40-5				330		340		clay sand		42-40-5				410		420		clay		42-40-5													
810		850		clay sand		42-40-5				340		350		clay sand		42-40-5				420		430		clay		42-40-5													
850		890		clay sand		42-40-5				350		360		clay sand		42-40-5				430		440		clay		42-40-5													
890		930		clay sand		42-40-5				360		370		clay sand		42-40-5				440		450		clay		42-40-5													
930		970		clay sand		42-40-5				370		380		clay sand		42-40-5				450		460		clay		42-40-5													
970		1010		clay sand		42-40-5				380		390		clay sand		42-40-5				460		470		clay		42-40-5													
1010		1050		clay sand		42-40-5				390		400		clay sand		42-40-5				470		480		clay		42-40-5													
1050		1090		clay sand		42-40-5				400		410		clay sand		42-40-5				480		490		clay		42-40-5													
1090		1130		clay sand		42-40-5				410		420		clay sand		42-40-5				490		500		clay		42-40-5													
1130		1170		clay sand		42-40-5				420		430		clay sand		42-40-5				500		510		clay		42-40-5													
1170		1210		clay sand		42-40-5				430		440		clay sand		42-40-5				510		520		clay		42-40-5													
1210		1250		clay sand		42-40-5				440		450		clay sand		42-40-5				520		530		clay		42-40-5													
1250		1290		clay sand		42-40-5				450		460		clay sand		42-40-5				530		540		clay		42-40-5													
1290		1330		clay sand		42-40-5				460		470		clay sand		42-40-5				540		550		clay		42-40-5													
1330		1370		clay sand		42-40-5				470		480		clay sand		42-40-5				550		560		clay		42-40-5													
1370		1410		clay sand		42-40-5				480		490		clay sand		42-40-5				560		570		clay		42-40-5													
1410		1450		clay sand		42-40-5				490		500		clay sand		42-40-5				570		580		clay		42-40-5													
1450		1490		clay sand		42-40-5				500		510		clay sand		42-40-5				580		590		clay		42-40-5													
1490		1530		clay sand		42-40-5				510		520		clay sand		42-40-5				590		600		clay		42-40-5													
1530		1570		clay sand		42-40-5				520		530		clay sand		42-40-5				600		610		clay		42-40-5													
1570		1610		clay sand		42-40-5				530		540		clay sand		42-40-5				610		620		clay		42-40-5													
1610		1650		clay sand		42-40-5				540		550		clay sand		42-40-5				620		630		clay		42-40-5													
1650		1690		clay sand		42-40-5				550		560		clay sand		42-40-5				630		640		clay		42-40-5													
1690		1730		clay sand		42-40-5				560		570		clay sand		42-40-5				640		650		clay		42-40-5													
1730		1770		clay sand		42-40-5				570		580		clay sand		42-40-5				650		660		clay		42-40-5													
1770		1810		clay sand		42-40-5				580		590		clay sand		42-40-5				660		670		clay		42-40-5													
1810		1850		clay sand		42-40-5				590		600		clay sand		42-40-5				670		680		clay		42-40-5													
1850		1890		clay sand		42-40-5				600		610		clay sand		42-40-5				680		690		clay		42-40-5													
1890		1930		clay sand		42-40-5				610		620		clay sand		42-40-5				690		700		clay		42-40-5													
1930		1970		clay sand		42-40-5				620		630		clay sand		42-40-5				700		710		clay		42-40-5													
1970		2010		clay sand		42-40-5				630		640		clay sand		42-40-5				710		720		clay		42-40-5													
2010		2050		clay sand		42-40-5				640		650		clay sand		42-40-5				720		730		clay		42-40-5													
2050		2090		clay sand		42-40-5				650		660		clay sand		42-40-5				730		740		clay		42-40-5													
2090		2130		clay sand		42-40-5				660		670		clay sand		42-40-5				740		750		clay		42-40-5													
2130		2170		clay sand		42-40-5				670		680		clay sand		42-40-5				750		760		clay		42-40-5													
2170		2210		clay sand		42-40-5				680		690		clay sand		42-40-5				760		770		clay		42-40-5													
2210		2250		clay sand		42-40-5				690		700		clay sand		42-40-5				770		780		clay		42-40-5													
2250		2290		clay sand		42-40-5				700		710		clay sand		42-40-5				780		790		clay		42-40-5													
2290		2330		clay sand		42-40-5				710		720		clay sand		42-40-5				790		800		clay		42-40-5													
2330		2370		clay sand		42-40-5				720		730		clay sand		42-40-5				800		810		clay		42-40-5													
2370		2410		clay sand		42-40-5				730		740		clay sand		42-40-5				810		820		clay		42-40-5													
2410		2450		clay sand		42-40-5				740		750		clay sand		42-40-5				820		830		clay		42-40-5													
2450		2490		clay sand		42-40-5				750		760		clay sand		42-40-5				830		840		clay		42-40-5													
2490		2530		clay sand		42-40-5				760		770		clay sand		42-40-5				840		850		clay		42-40-5													
2530		2570		clay sand		42-40-5				770		780		clay sand		42-40-5				850		860		clay		42-40-5													
2570		2610		clay sand		42-40-5				780		790		clay sand		42-40-5				860		870		clay		42-40-5													
2610		2650		clay sand		42-40-5				790		800		clay sand		42-40-5				870		880		clay		42-40-5													
2650		2690		clay sand		42-40-5				800		810		clay sand		42-40-5				880		890		clay		42-40-5													
2690		2730		clay sand		42-40-5				810		820		clay sand		42-40-5				890		900		clay		42-40-5													
2730		2770		clay sand		42-40-5				820		830		clay sand		42-40-5				900		910		clay		42-40-5													
2770		2810		clay sand		42-40-5				830		840		clay sand		42-40-5				910		920		clay		42-40-5													
2810		2850		clay sand		42-40-5				840		850		clay sand		42-40-5				920		930		clay		42-40-5													

SIGNED: Toolpusher

Company Supervisor