

99= 30-039-07529

4812

112= 30-039-21408

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. 29 Twp 29 Rng 7

Name of Well/Wells or Pipeline Serviced SAN JUAN 29-7 UNIT #99, #112
cps 122w

Elevation 6347' Completion Date 12/18/62 Total Depth 72' 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: 510 lbs.

Depths anodes placed: 50', 44', 38', 25'

Depths vent pipes placed: N/A

Vent pipe perforations: N/A

Remarks: qb #1

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 12-18-62

WELL NAME Marshall #6 29-7#99 CPS NO. 122W

LOCATION 29-29N-7W

WORK ORDER NUMBER 184-40542-50-02

ANODE HOLE DEPTH 72'

TOTAL DRILLING RIG TIME 2 hrs

DRILLING TIME FOR RECTIFIER POLE HOLE 0

TYPE AND SIZE BIT USED _____

NUMBER SACKS MUD USED 0

NUMBER SACKS LOST CIRCULATION MAT'L USED 0

ANODE DEPTHS #1 50, #2 44, #3 38, #4 25'

TOTAL LBS. COKE USED 510 165 6 Sacks

ANODE OUTPUTS 12 VOLTS; #1 3.2, #2 3.2, #3 3.0, #4 3.0

TOTAL CIRCUIT RESISTANCE: VOLTS 11.6 AMPERES 6.7 OHMS 1.74-2

NUMBER FEET SURFACE CABLE CONDUIT 655'

DRILLING LOG (ATTACH HERETO).

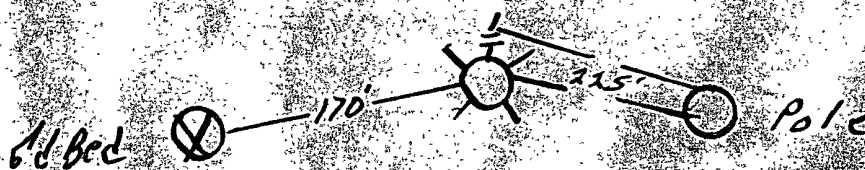
FORMATION LOG (ATTACH HERETO).

REMARKS: Static c/s = .71 R 600' NW

ALL CONSTRUCTION COMPLETED

D. Paul
SIGNATURE

GROUND BED LAYOUT SKETCH



ORIGINAL & 1 COPY
ALL REPORTS

837'

THE UNIVERSITY OF CHICAGO

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