

DAY A #3 → 30-045-23514

DAY A #8 → 30-045-20117 4576

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

Operator TENNECO Location: Unit NE Sec. 8 Twp 29 Rng

Name of Well/Wells or Pipeline Serviced DAY A #3, DAY A #8

cps 70w

Elevation 6463' Completion Date 11/23/62 Total Depth 160' 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: 1105 lbs.

Depths anodes placed: 139', 133', 112', 106', 100', 65', 59', 53'

Depths vent pipes placed: N/A

Vent pipe perforations: N/A

Remarks: gb #1 not a MERIDIAN well.

gb2, & 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 include

\*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 11-23-62

WELL NAME D24 #3-A CPS NO. 7001

LOCATION 8-29N-8W

WORK ORDER NUMBER 184-40542-50-20-02

Total labor 8.5 hrs  
ANODE HOLE DEPTH 160'

TOTAL DRILLING RIG TIME 11 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 \_\_\_\_\_

ANODE DEPTHS #1 139', #2 133', #3 112', #4 106' #5 100' #6 65' #7 59' #8 53'

TOTAL LBS. COKE USED 1105 lbs 13 SACKS

ANODE OUTPUTS 11.6 VOLTS, #1 1.7A, #2 2.7A, #3 1.4A, #4 2.4A 5.1-6A 1.8  
#7 2.8A #8 3.6A

TOTAL CIRCUIT RESISTANCE: VOLTS 11 AMPERES 7.3 OHMS 1.5-2

NUMBER FEET SURFACE CABLE CONDUIT 530' 1326'

DRILLING LOG (ATTACH HERETO).

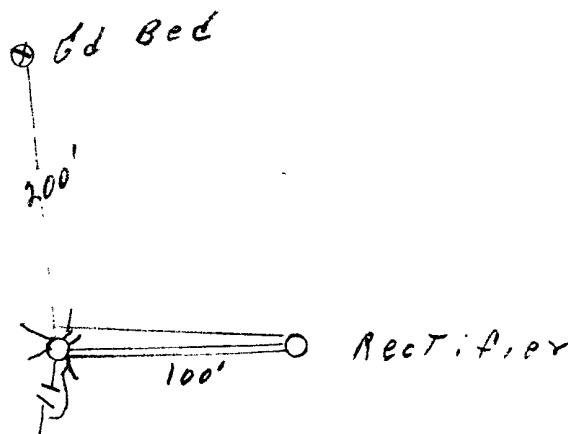
FORMATION LOG (ATTACH HERETO).

REMARKS: Install 8 Anodes in order to protect  
two wells Static G/S = .69 R 600 E

ALL CONSTRUCTION COMPLETED

B. Paulk  
SIGNATURE

GROUND BED LAYOUT SKETCH



ORIGINAL & 1 COPY  
ALL REPORTS

