



WELL SCHEMATIC - CURRENT True Grit 9 SWD Well No.1

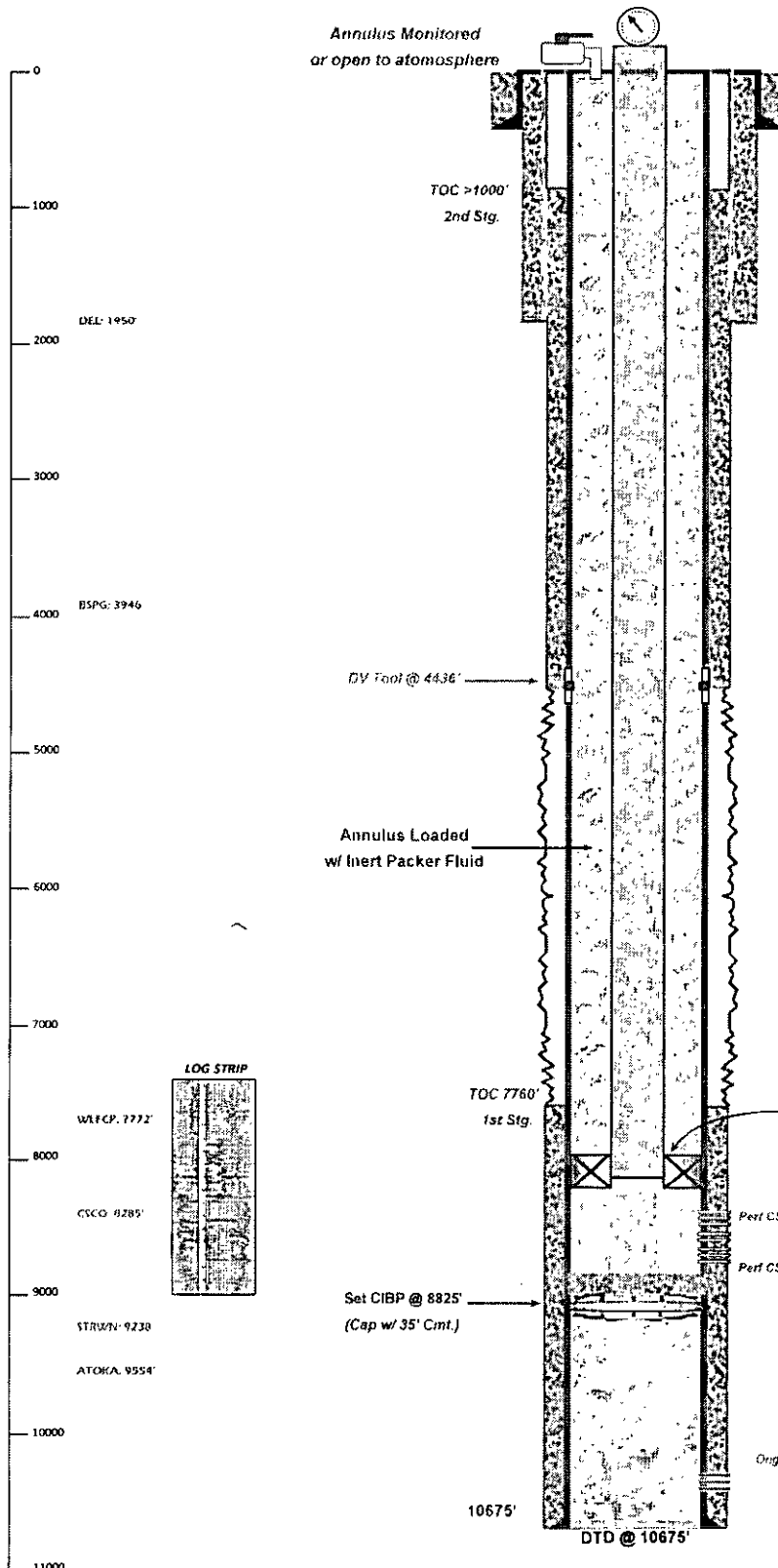
API 30-015-31844

1650' FSL & 1780' FWL, SEC. 9-T22S-R25E
EDDY COUNTY, NEW MEXICO

SWD; Cisco (96099)

Spud Date: 9/25/2001

SWD Config Dt: 12/15/2015



Injection Pressure Regulated
and Volumes Reported

1658 psi Max. Surface
(0.2 psi/ft)

Surface Casing

13.375", 48.0# Csg. (17.5" Hole) @ 400'
450 sx - 90 sx Circulated to Surface

Intermediate Casing

9.625", 36.0# Csg. (12.25" Hole) @ 1798'
875 sx - 3 sx Circulated to Surface
(175 sx thru 1" from 550')

Owl SWD Operating, LLC

Converted to SWD 12/15/15:

RUPU; POOH w/ tubing. Bit/scraper & C/O.

Set CIBP w/ 35' Cmt Cap @ 8825'

Perf Intervals as Determined Between 8308' and

8760'. Acidize w/ 3200 gals. 15% HCl; Swab Clean.

Set Nickel-plated Permapak PKR on wireline & set

@ 8210. Run PC Tubing - Conduct MIT.

(Repeat MIT on 1/29/16 for OCD witness.)

Commence Disposal Operations.

Production Casing

5.5", 17.0/20.0# Csg. (8.75" to 9307'; 7.875" Hole to TD)

1600 sx - TOC 1st Stg. @ 7760' by CBL

TOC 2nd Stg. above 1000' by CBL

Original MRRW Peris: 10362'-558'

Drawn by: Ben Stone, 6/24/2015

SOS Consulting, LLC