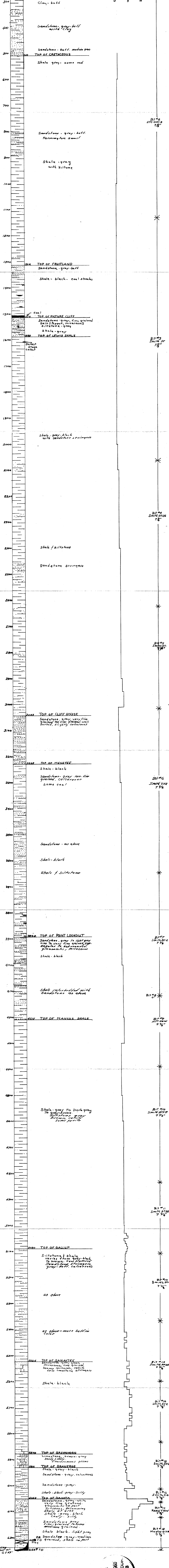


*2-26 GOVERNMENT FEDERAL
1850 FNL - 990FWL
SECT. 26, T2BN - R11W
SAN JUAN COUNTY, N. MEX.
ELEV. : 5502.5 KB



CASING RECORD

SURFACE: Ran 11 joints 10 7/8" surface pipe, 245 feet, 1600
surface pipe by Halliburton, with 200 sacks
regular, 3% Calcium Oxide, good returns.

PRODUCTION
STRAIN

Ran 149 joints of 5 1/2" casing landed at 6249'; broke circulation, pumped in 20 bbls water ahead of Cement, cemented first stage by Hand Bore with 825 sacks of 100 mesh 100# Portland Cement, 10 bags of G-29. Stop down at 10:30 PM, Cement set 4 hours with pressure on. Broke circulation, mixed 10 bags 100# Portland Cement, 10 bags water ahead of Cement, cemented second stage by Hand Bore with 825 sacks of 100 mesh 100# Portland Cement, 10 bags water, with 2% Calcium Chloride.

WELL HISTORY

8/30/60 MOVING IN ROTARY POOL
8/31/60 SET SURFACE CASING
9/12/60 RAN SCHULINBERGER Electric Induction log.
9/17/60 RAN Production Casing
10/1/60 Mould in BUILT-UPSTAMP WORKOVER PIG.
11/27/60 Perforated Interval 6162-6182, 6182-6188 3000/10

RELL
DEC 16 1961
OIL CON.
DIST.

RECEIVED
DEC 15 1960
U. S. GEOLOGICAL SURVEY
FARMINGTON, NEW MEXICO