

Operator: Miami Oil Producers, Inc.

Well: Induced 14-64

Location: 1994' West of 22nd St. Sec. 21-20N-16W, T12N

Elevation: 544' RL. - 5400' G.L.

Total Depth: 4011' drilled - 4111' Sealunbarrier

Commenced: October 14, 1964

Completed: Testing on pump 11-26-64.

Production: Testing on pump

Casing: 8-5/8" - 162' - 70 sacks
5-7/8" - 4000' - 200 sacks

Cores: None

Drillstem Tests: DST #1: 4000' - 4111'; 3' 60; On 1',
31' 60'. Surfact blow throughout - GEL
in 20' 2000'. Rec. 600' fluid; 180' HGCM,
360' HGCM & WJM est. 50% oil, 60' G&MCSW.
INF 2085#, PFF 2085#, EST 1500#, FSIP
1426#, TFF 1435, PFF 266#, Temp. 119°.

Surveys: Sealunbarrier
Induction-Electric log 162' - 4011'
Detail 3400' - 4011'
Gamma Ray-Density w/cal. 3400' - 4011'
Deviation: 1° 12' 1200'; 3/4° 1061'; 1 1/2° 1
2760'; 1 1/2° 3400'.

Contractor: Miami Oil Producers, Inc.
Rig #1
Earl Allen - Tool Pusher

Distribution of Data: Logs have been sent to Pan Am, Pure, Sun,
U.S.G.S. and the State of New Mexico.
Samples were sent to Four Corners Sample
Cut in Harrington, New Mexico. Drill Stem
test charts were sent to Pan Am, Pure and
Sun. Notice of Intention to Drill and
Designation of Operator filed with U.S.G.S.

Daily Driller's Log

October 14, 1964: Spudded 14" hole 9:30 P.M.

October 15, 1964: Drilled 14" hole to 178'. Ran 5 joints
151.25' of 8-5/8" casing set at 162' and
cemented with 70 sacks 2% gel, 2% Cacl.
Plug to 10:30 P.M. 10-14-64. W.O.C.