

Contractor Roy H. Smith Drlg.
Pig No. 55
Spot 2310' FHL 330' FHL
Sec. 35
Top 21 S
Rng 78 E
Field Indian Flats Delaware
County Eddy
State New Mexico
Elevation 3178' "K.B."
Formation Ramsey-Delaware

Test Hole 141"
Bottom of Hole 175"
Test Date 7-7-78
Test Interval 2 7/8" 13.30
Core Length 2 7/8"
Core Weight 25.0'
Interval Test 2791-2796'
Type of Test Initial
Speedfile

Flow No. 1 5 Min.
Shut-in No. 1 45 Min.
Flow No. 2 600 Min.
Shut-in No. 2 900 Min.
Flow No. 3 -- Min.
Shut-in No. 3 -- Min.

Bottom
Hole Temp. 90°F
Mud Weight 10.2
Gravity --
Viscosity --

Tool opened @ 11:55 AM.

Outside Recorder

PRD Make Kuster K-3
No. 13139 Cap. 3000 @ 2759'

Press	Corrected
Initial Hydrostatic A	1467
Final Hydrostatic K	1460
Initial Flow B	118
Final Initial Flow C	118
Initial Shut-in D	1274
Second Initial Flow E	124
Second Final Flow F	376
Second Shut-in G	1211
Third Initial Flow H	--
Third Final Flow I	--
Third Shut-in J	--

Lynes Dist. Hobbs, N.M.
Our Tester D. Fain
Witnessed By R. Robertson

Did Well Flow -- Gas
RECOVERY IN PWT

No. Oil No. Water No.
715' Total Fluid
67' Oil = .60 Bbl.
648' Brine Water = 4.96 Bbl.
Top Sample - R.W. .01 g/cc = Saturated
Middle Sample - R.W. .04 g/cc = 190,000 ppm.chl.
Bottom Sample - R.W. .07 g/cc = 140,000 ppm.chl.

REMARKS

1st Flow - Tool opened with a very weak blow, increased slightly thru flow period.
2nd Flow - Tool opened with a weak blow, increased slightly during the first 10 minutes. Pegan to decrease slightly during remainder of flow period.

Operator
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Ticket No. 14276
Date 9-8-78
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