

Contractor McVay Drilling Co.
Rig No. 4
Spot --
Sec --
Twp --
Rng --
Field South Carlsbad
County Eddy
State New Mexico
Elevation --
Formation Delaware

Tool Joint "
Blow 1"
Size of Bit 7 7/8"
Size of Bit --
Size of Bit 4 1/2"
Size of Bit --
Length of Bit 2 1/4"
Length of Bit 142'
Total Depth 3735'
Interval Test 3698-3735'
Type of Test Bottom Hole
Conventional

Flow No. 1 5 Min.
Flow No. 1 30 Min.
Flow No. 2 120 Min.
Flow No. 2 270 Min.
Flow No. 3 -- Min.
Flow No. 3 -- Min.
Flow Temp. 95°F
Mud Weight 9.7
Gravity 42.0 @ 60°F
Viscosity 35

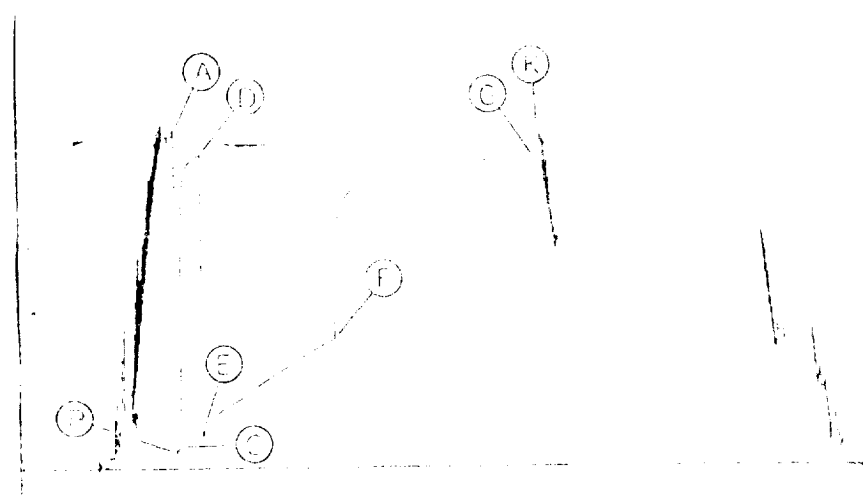
Tool opened @ 6:50 PM.

Outside Recorder

PRO. Like Kuster K-3
No. 2965 Cap. 2600 @ 3730'

Press	Corrected
Initial Hydrostatic	A 1884
Final Hydrostatic	K 1884
Initial Flow	B 77
Final Initial Flow	C 116
Initial Shut-in	D 1757
Second Initial Flow	E 177
Second Final Flow	F 722
Second Shut-in	G 1738
Third Initial Flow	H --
Third Final Flow	I --
Third Shut-in	J --

Lyons Dist. Midland, Tx.
Our Foster C.E. McCormick
Date used By David Voorhies



Did Well Flow Gas Yes ☒ No ☐ Water No ☐
RECOVERY IN PIPE 1545' Total Fluid
439' Free oil = 6.23 bbl.
282' Oil & gas out drilling mud = 4.00 bbl.
824' Slightly oil & highly gas out salty sulfur water = 6.66 bbl.

Blow Description:

1st Flow: Tool opened with a weak blow and increased thru remainder of flow period.

2nd Flow: Tool opened with a fair blow, increased to a strong blow in 15 minutes and remained thru flow period. Gas to surface in 115 minutes, too small to measure.

Address Midland, Texas 79701 Ticket No. 14027 Date 1-3-79 No. Final Copies 5