

Contractor McVay Drig. Co.
Rig No. 7
Spot ---
Sec. ---
Twp. ---
Rng. ---
Field South Carlsbad
County Eddy
State New Mexico
Elevation ---
Formation Cisco Canyon

Flow Rate Adjustable
Back Pressure Adjustable
Swell Hole 7 7/8"
Swell Rate ---
Swell & V.D.P. 4 1/2" 16.60
Swell Pipe ---
I.D. of D.C. 2 1/4"
Length of D.C. 515'
Total Depth 10899'
Interval Tested 10862-10899'
Type of Test Bottom Hole Conventional

Flow No. 1 5 Min.
Shut in No. 1 30 Min.
Flow No. 2 220 Min.
Shut in No. 2 900 Min.
Flow No. 3 --- Min.
Shut in No. 3 --- Min.

Bottom
Hole Temp. 127°F
Mud Weight 10.9
Gravity ---
Viscosity 42

Tool opened @ 10:26 AM.

Inside Recorder

PRD Make Kuster K-3
No. 13560 Cap. 10600 @ 10872'

	Press	Corrected
Initial Hydrostatic	A	6348
Final Hydrostatic	K	6172
Initial Flow	B	672
Final Initial Flow	C	672
Initial Shut-in	D	5292
Second Initial Flow	E	570
Second Final Flow	F	448
Second Shut-in	G	3648
Third Initial Flow	H	---
Third Final Flow	I	---
Third Shut-in	J	---

Lynes Dist. Hobbs, N.M.
Our Tester Bill Pierce
Witnessed By David Voorhies

Did Well Flow - Gas Yes Oil No Water No

RECOVERY IN PIPE 848' Total Fluid

192' Clear distillate = 2.73 bbl.

656' Water cut drilling fluid = 4.52 bbl.

Middle Sample: 142,000 ppm.chl.

Bottom Sample: 129,000 ppm.chl.

Blow Description:

1st Flow: Tool opened with a good blow, increased to a strong blow in 1 minute and remained thru flow period. Gas to surface 6 minutes into Initial Shut-In Period.

2nd Flow: Tool opened with gas to surface. Gas flowed to separator.

Address Midland, TX 79701

Ticket No.

11945

Date

1-26-79

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