

Contractor Delta Drllg. Co.  
Rig No. 3  
Spot --  
Sec. 3  
Twp. 19 S  
Rng. 35 E  
Field Wildcat  
County Lea  
State New Mexico  
Elevation 3858' "K.B."  
Formation D Bone Springs

Top Choke 1"  
Bottom Choke 1"  
Size Hole 7 7/8"  
Size Rat Hole --  
Size & Wt. D. P. 4 1/2" 16.60  
Size Wt. Pipe --  
I. D. of D. C. 2 1/4"  
Length of D. C. 464'  
Total Depth 10900'  
Interval Tested 8390-8510'  
Type of Test Inflate  
Straddle

Flow No. 1 10 Min.  
Shut-in No. 1 75 Min.  
Flow No. 2 90 Min.  
Shut-in No. 2 120 Min.  
Flow No. 3 -- Min.  
Shut-in No. 3 -- Min.  
Bottom  
Hole Temp. 139°F  
Muc Weight 9.1  
Gravity --  
Viscosity 40

Tool opened @ 7:20 AM.

## Outside Recorder

PRD Make Kuster K-3  
No. 13081 Cap. 6050 @ 8399'

	Press	Corrected
Initial Hydrostatic	A	3986
Final Hydrostatic	K	3936
Initial Flow	B	123
Final Initial Flow	C	100
Initial Shut-in	D	1515
Second Initial Flow	E	126
Second Final Flow	F	136
Second Shut-in	G	332
Third Initial Flow	H	--
Third Final Flow	I	--
Third Shut-in	J	--

Lynes Dist.: Hobbs, NM.  
Our Tester: Jerald Hudson  
Witnessed By: L. Goodenough

Did Well Flow — Gas No Oil No Water No  
RECOVERY IN PIPE: 400' Drilling mud = 1.96 bbl.

1st Flow - Tool opened with no blow and remained thru flow period.  
2nd Flow - Tool opened with no blow, increased to a very weak blow  
in 60 minutes and remained thru flow period.

## REMARKS:

Complete analysis of this test not practical do to drilling mud  
being the only fluid recovered during test.

Hydraulic tool opened after tools were unset causing high mud  
recovery.

Operator Huber Corporation  
Address See Distribution

Ticket No. 5543  
Date 3-17-77  
Well Name and No. People Security #1

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