

Contractor McVay Drlg. Co. Top Choke --
Rig No. 8 Bottom Choke --
Spot -- Size Hole 7 7/8"
Sec. 29 Size Rat Hole --
Twp. 21 S Size & Wt. D. P. 4 1/2" 16.60
Rng. 28 E Size Wt. Pipe --
Field Bass Morrow I. D. of D. C. 2 1/4"
County Eddy Length of D. C. 610'
State New Mexico Total Depth 11300'
Elevation 3194' "K.B." Interval Tested 11050-11300'
Formation Atoka Type of Test Bottom Hole
Conventional

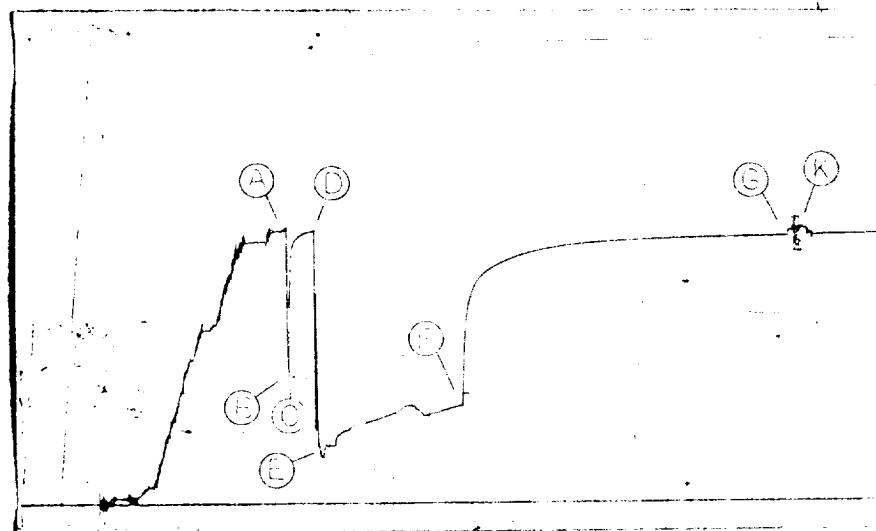
Flow No. 1 3 Min.
Shut-in No. 1 45 Min.
Flow No. 2 300 Min.
Shut-in No. 2 600 Min.
Flow No. 3 -- Min.
Shut-in No. 3 -- Min.
Bottom
Hole Temp. 230°F
Mud Weight 10.5
Gravity --
Viscosity 33

Tool opened @ 6:44 AM

PRD Make Kuster K-3
No. 13560 Cap. 10600 @ 11295'

Press	Corrected
Initial Hydrostatic A	6125
Final Hydrostatic K	6085
Initial Flow B	3467
Final Initial Flow C	2764
Initial Shut-in D	6125
Second Initial Flow E	1017
Second Final Flow F	2148
Second Shut-in G	5951
Third Initial Flow H	---
Third Final Flow I	---
Third Shut-in J	---

Lynes Dist.: Hobbs, NM.
Our Tester: Bill Pierce
Witnessed By: Dan Schilling



Did Well Flow - Gas Yes Oil No Water No
RECOVERY IN PIPE: 627' Formation fluid = 4.7 bbl.

1st Flow - Tool opened with a strong blow, increased to bottom of bucket and remained thru flow period. Gas to surface 41 minutes into the initial shut-in period.
2nd Flow - Tool opened with gas to surface immediately, see gas volume report.

REMARKS: ----

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Date 10-2-77
No. Final Copies 5
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