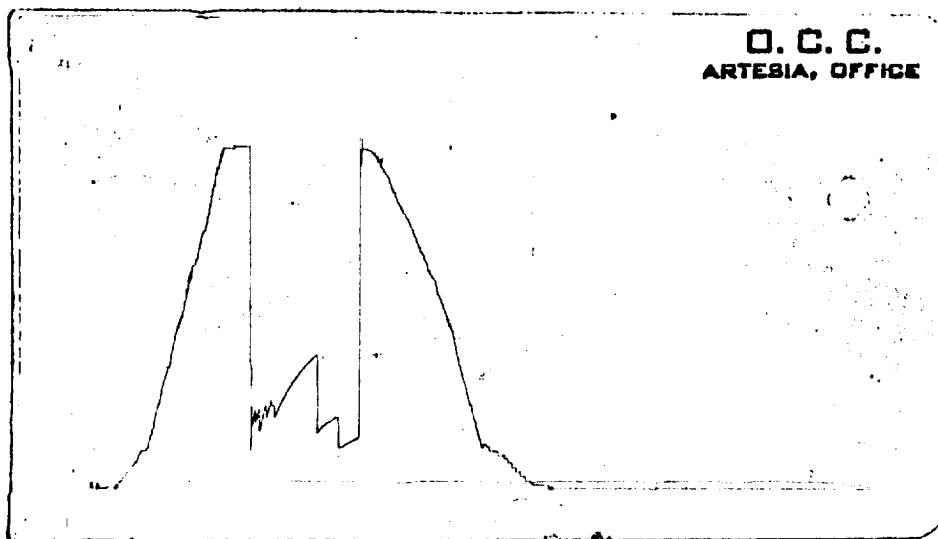


Contractor <u>Ard Drlg. Co.</u>	Top Choke <u>1/4" & 1/2"</u>	Flow No. 1 <u>30</u> Min.
Rig No. <u>1</u>	Bottom Choke <u>1"</u>	Shut-in No. 1 <u>60</u> Min.
Spot <u>--</u>	Size Hole <u>7 7/8"</u>	Flow No. 2 <u>30</u> Min.
Sec. <u>--</u>	Size Rat Hole <u>--</u>	Shut-in No. 2 <u>30</u> Min.
Twp. <u>--</u>	Size & Wt. D. P. <u>4"</u>	Flow No. 3 <u>--</u> Min.
Rng. <u>--</u>	Size Wt. Pipe <u>--</u>	Shut-in No. 3 <u>--</u> Min.
Field <u>Wildcat</u>	I. D. of D. C. <u>2"</u>	Bottom
County <u>Eddy</u>	Length of D. C. <u>560'</u>	Hole Temp. <u>130°F</u>
State <u>New Mexico</u>	Total Depth <u>7009'</u>	Mud Weight <u>10.0</u>
Elevation <u>--</u>	Interval Tested <u>6977-7009'</u>	Gravity <u>--</u>
Formation <u>--</u>	Type of Test <u>Bottom Hole</u>	Viscosity <u>42</u>
	<u>Conventional</u>	

Tool opened @ 11:08 PM.**RECEIVED****JUN 23 1978****O. C. C.
ARTESIA, OFFICE****Outside Recorder**PRD Make Kuster K-3No. 7662 Cap. 4900 @ 6985'

	Press	Corrected
Initial Hydrostatic	A	3607
Final Hydrostatic	K	3580
Initial Flow	B	385
Final Initial Flow	C	742
Initial Shut-in	D	1402
Second Initial Flow	E	585
Second Final Flow	F	430
Second Shut-in	G	523
Third Initial Flow	H	--
Third Final Flow	I	--
Third Shut-in	J	--

Lynes Dist.: Midland, Tx.Our Tester: Tim HaleyWitnessed By: Bud YancyDid Well Flow -- Gas No Oil No Water NoRECOVERY IN PIPE: 35' Drilling Fluid

 1st Flow - Tool opened with a very faint blow, died in 17 minutes
 and remained thru flow period.

2nd Flow - Tool opened with no blow and remained thru flow period.

REMARKS:

Address See Distribution
 Ticket No. 6893
 Date 4-6-78
 No. Final Copies 6