First Flow	10 Minutes	bomin **BOMIN TESTING** BOX 782 LIBERAL, KANSAS		Date	10-28-1969
First CIP	60 Minutes			Ticket No.	4416
Second Flow	60 Minutes			DISTRICT	Liberal, Kansas
Second CIP	120 Minutes			Kind of Job	Open Hole Test
Depth Top Gauge	6323 Ft.	Blanked Off	No	CONTRACTOR	Garvey Drilling Co.
Recorder No.	2772	12 Hr. Clock		HOLE & TOOL DATA	
Pressure Readings	Field	Office Corrected		Elevation	Top Packer Depth 6328'
Initial Hydro Mud Pressure	A-3236	3240		Total Depth 6416'	Bottom Packer Depth 6338'
First Flow	B-15-26	18-30		Casing or Hole Size 7 7/8"	Size & Type Wall Packer 6½" B.T.
First CIP	C-44	42		Liner or Rathole Size	Size Bottom Choke ½"
Second Flow	D-15-26	17-27		Interval Tested 6338' 6416	Size Surface Choke 1"
Second CIP	E-44	43		Formation Tested Chester	ID & Length Drill Collars 2¼"x540'
Final Hydro Mud Pressure	F-3259	3261		Est. Gauge Depth Temp. 135	Size Drill Pipe 4½" xh
Depth Bottom Gauge	6415 Ft.	Blanked Off	Yes	MUD DATA Weight 9.4	Viscosity 54
Recorder No.	97	4 Hr. Clock		All depths measured from K.B.	No. Folders Reproduced 6
Pressure Readings	Field	Office Corrected		REMARKS: 10 min. pre-flow with weak blow. Shut tool in for 60 min. Re-open tool with weak blow and died in 45 min. Shut tool in for 120 min.	
Initial Hydro Mud Pressure					
First Flow					
First CIP					
Second Flow					
Second CIP					
Final Hydro Mud Pressure					
Recovered	30	Feet of	Drilling Mud		
Recovered		Feet of			
Recovered		Feet of			
Recovered		Feet of			
Witnessed By	Bill Broughton				
Amount-Type of Cushion		Tester	Tom Brown		

LOCATION approx C NW-NE Sec. 25-T34-33W

FIELD

COUNTY Seward

STATE Kansas

Warden — Lease Name

3 — Well No.

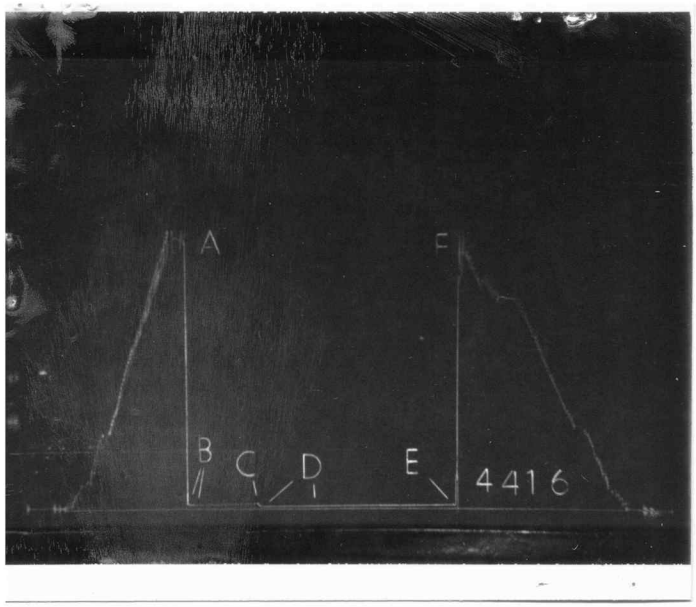
1 — Test No.

Petroleum, Inc. — Lease Owner

Oklahoma City — Owners District

6338-6416'

ETRICK PRINT


A
F
B
C
D
E
4416

First Flow	10 Minutes	bomin **BOMIN TESTING** BOX 782 LIBERAL, KANSAS		Date	10-28-1969
First CIP	60 Minutes			Ticket No.	4416
Second Flow	60 Minutes			DISTRICT	Liberal, Kansas
Second CIP	120 Minutes			Kind of Job	Open Hole Test
Depth Top Gauge	6323 Ft.	Blanked Off	No	CONTRACTOR	Garvey Drilling Co.
Recorder No.	2772	12 Hr. Clock		HOLE & TOOL DATA	
Pressure Readings	Field	Office Corrected		Elevation	[illegible] Top Packer Depth 6328'
Initial Hydro Mud Pressure	A-3236	3240		Total Depth 6416'	Bottom Packer Depth 6338'
First Flow	B-15-26	18-30		Casing or Hole Size 7 7/8"	Size & Type Wall Packer 6½" B.T.
First CIP	C-44	42		Liner or Rathole Size	Size Bottom Choke ½"
Second Flow	D-15-26	17-27		Interval Tested 6338' 6416	Size Surface Choke 1"
Second CIP	E-44	43		Formation Tested Chester	ID & Length Drill Collars 2¼"x540'
Final Hydro Mud Pressure	F-3259	3261		Est. Gauge Depth Temp. 135	Size Drill Pipe 4½" xh
Depth Bottom Gauge	6415 Ft.	Blanked Off	Yes	MUD DATA Weight 9.4	Viscosity 54
Recorder No.	97	4 Hr. Clock		All depths measured from K.B.	No. Folders Reproduced 6
Pressure Readings	Field	Office Corrected		REMARKS: 10 min. pre-flow with weak blow. Shut tool in for 60 min. Re-open tool with weak blow and died in 45 min. Shut tool in for 120 min.	
Initial Hydro Mud Pressure					
First Flow					
First CIP					
Second Flow					
Second CIP					
Final Hydro Mud Pressure					
Recovered	30	Feet of	Drilling Mud		
Recovered		Feet of			
Recovered		Feet of			
Recovered		Feet of			
Witnessed By	Bill Broughton				
Amount-Type of Cushion		Tester	Tom Brown		

ETRICK PRINT

LOCATION Sec.25-T34-33W

FIELD

COUNTY Seward

STATE Kansas

Warden — Lease Name

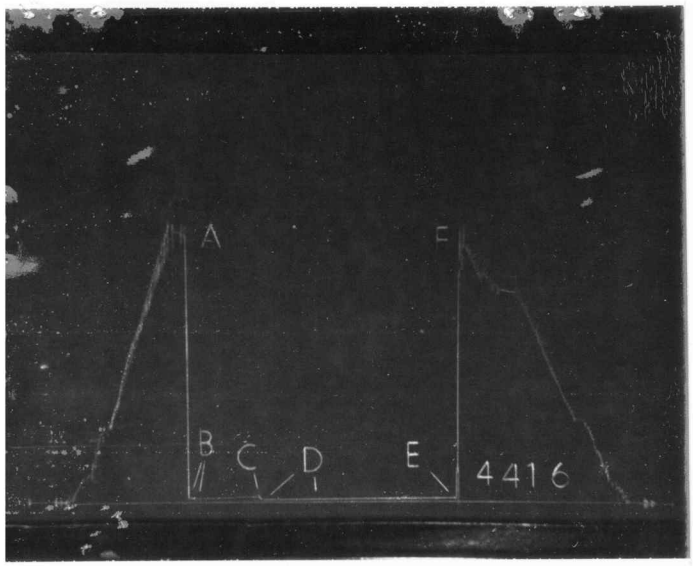
3 — Well No.

1 — Test No.

Petroleum, Inc. — Lease Owner

Oklahoma City — Owners District

6338-6416'


A
B
C
D
E
4416