Date 6-17-59 Well Whitlaw #3 Field - County Kingman State Kansas

Formation Test No. 3 Casing Test No. - Test Interval 4496' to 4504' Test Ticket No. 58104 L

Company W. J. Coppinger Address 507 Union National Building; Wichita, Kansas

Tester C. B. Pettay Test Approved By Lee Poulsen No. of DST Reports Requested 5

SURFACE INFORMATION

Well Flowed:	Amount
Gas	Too weak to measure
Oil	15 Bbls./15 minutes

Reversed Out:	Amount
No	

Recovered:	Amount
Oil	4504'

Blow Strong

Maximum Surface Pressure - -

Description (rate of flow)	Time	Pressure (P.S.I.G.)	Surface Choke
Opened Tool: to surface	9:50 AM	-	3/4"
Closed tool for 20 minute initial shut-in.		-	"
Reopened tool	10:10 AM	-	"
Gas to surface	10:14 AM	-	"
Oil to surface	10:55 AM	-	"

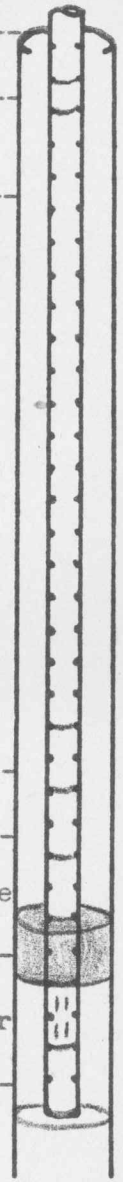
Remarks: -

TOOL, HOLE & MUD DATA

Type Test Conventional

Formation Tested Viola Elevation 1598 Ft.

All Depths Measured From derrick floor.



Total Depth 4504 Ft.

Main Hole Size 7 7/8" Rat Hole Size -

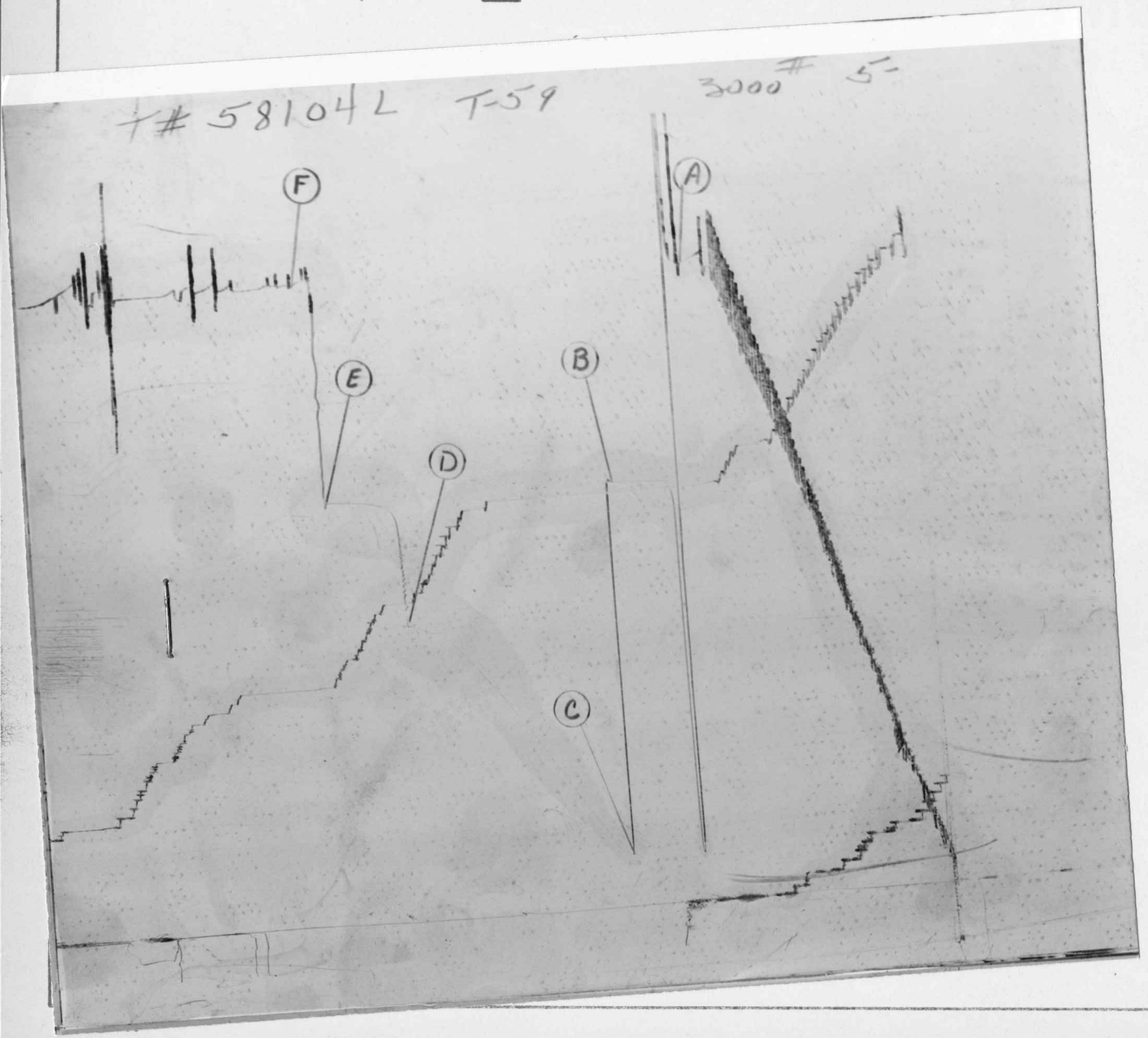
Casing Size - Liner Size -

Bottom Choke Size 1/2" Mud Type Starch

Mud Weight 10.1 Mud Viscosity 45

Air Chamber: Length - - Ft. - I.D.

TIME



PRESSURE

TIME DATA

Initial Shut-in	-	Hrs.	20	Mins.
Flow Period	1	Hrs.	-	Mins.
Final Shut-in	-	Hrs.	20	Mins.

PRESSURE READING (P.S.I.G.)

Recorder No.	T-59
Capacity (P.S.I.G.)	3000
Location	4479'
A Initial Hyd. Mud.	2434
B Initial Shut-in	1617
C Initial Flow	200
D Final Flow	1126
E Final Shut-in	1613
F Final Hyd. Mud	2453
REMARKS	

Recorder No.	
Capacity (P.S.I.G.)	
Location	
A Initial Hyd. Mud	
B Initial Shut-in	
C Initial Flow	
D Final Flow	
E Final-Shut-in	
F Final Hyd. Mud	
REMARKS	

Well Temperature 140 °F.