15-191-11229

16-35s-2E

Home Office: Great Bend, Kansas
P.O. Box 393 GLadstone 3-7903

COMPANY Wallis Oil Company WELL Keefe #3
DATE 5-24-61 COUNTY Sumner STATE Kansas
TEST NO. 1 TICKET NO. 9531 K TYPE TEST open hole (conventional)
TEST APPROVED BY George E. Link WESTERN REPRESENTATIVE Kenneth Cheney

TEST DATA:

Tested From 3390' To 3420' Depth 3420'
Hydrostatic Mud Pressure—Initial (A) 1600# Final (E) 1600#
Flow Pressure—Initial (B) 50# Final (C) 80#
Bottom Hole Pressure—Initial (F) 410# Final (D) 230#
Tool Open 1 Hr. 00 Min.; Shut-in-Initial - - Hr. 30 Min.; Shut-in-Final - - Hr. 30 Min.
Chokes; Surface 1" Bottom 1/2 Fluid Cushion: Type - - - Amount - - -
Recovery:

960' gas in pipe
120' fluid
60' oil and gas cut mud
60' oil and gas cut watery mud

SURFACE DATA:

BLOW: strong

Maxium Surface Pressure - - - Did Well Flow? No

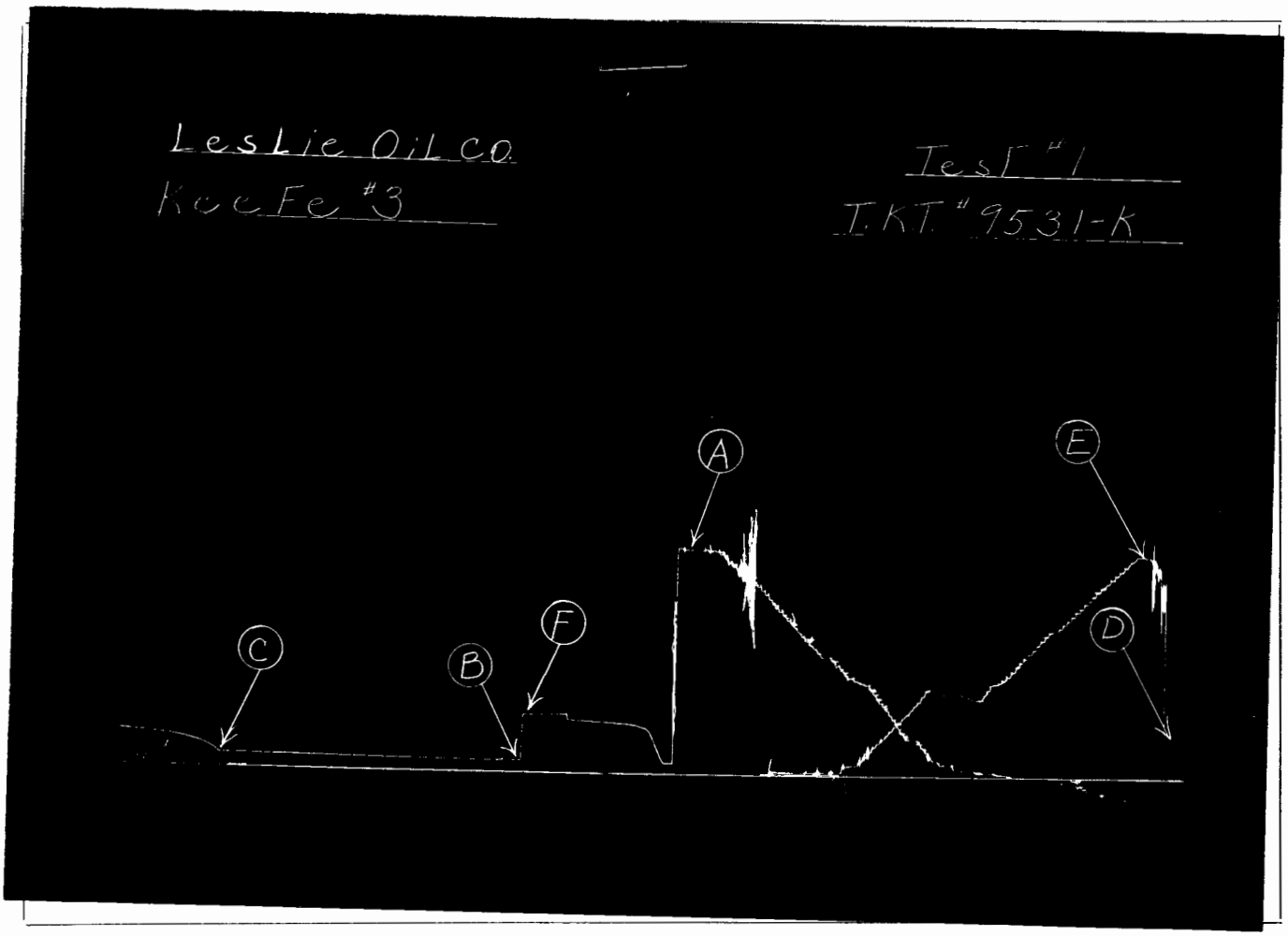
Description of Flow	Time	Max. Pressure	Size Surface Choke

GENERAL OPERATIONAL DATA:

Hole Size: Main Hole 7 7/8 Rat Hole - - - Drill Pipe Size 4 1/2 full hole
Hole Condition Good Mud Weight 9.3 Viscosity 37
Type Pressure Recorder Western Recorder No. 59-60 Date Calib. 2-27-61
Extra Equipment: Dual Packer No Jars No Safety Joint No
Was Test Recovery Reversed Out? No Bottom Hole Temperature 109°
Number of Copies Requested 5

REMARKS:

On bottom @ 10:40 a.m.
Packer @ 10:43 a.m.
Tool open @ 11:13 a.m.
Packer @ 12:13 a.m.



This is an actual photograph of recorder chart.

PRESSURE DATA	Point	Pressure
(A) Initial Hydrostatic Mud		1800
(B) Initial Flow		50
(C) Final Flow		80
(D) Final Shut-In		230
(E) Final Hydrostatic Mud		1800
(F) Initial Shut-In		410