

MILLER-DONELSON

TESTING COMPANY

P. O. BOX 547

GREAT BEND, KANSAS

WELL Earlywine NO. 1 TEST NO. 1 TICKET NO. 3339
COMPANY National Associated Petroleum Company
DEPTH 4517 TESTED FROM 4482 TO 4517 CHOKES TOP 1 1/2 BOTTOM 1 1/2
HYDROSTATIC MUD PRESSURE INITIAL HYDROSTATIC 2470# FINAL HYDROSTATIC 2450#
SURFACE PRESSURE --- IFP 45# FFP 62# SHUT-IN INITIAL ---
DATE March 13, 1958 B.M. TEMP. --- SHUT-IN FINAL 1155#

R
E Gas to surface in 53 minutes

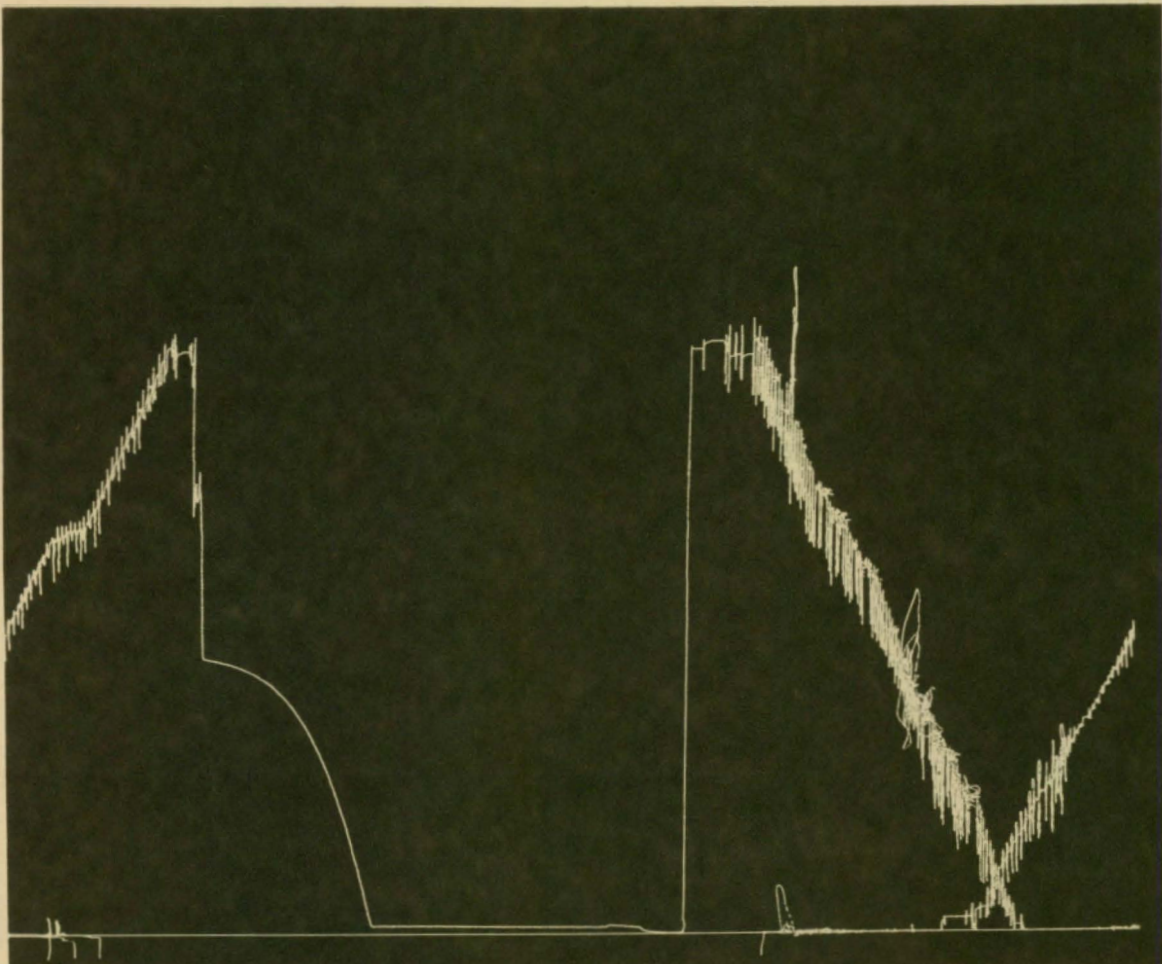
C
O
V 150 feet of gas cut mud

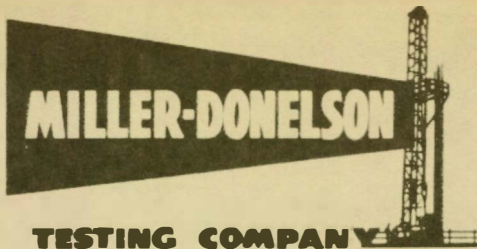
E

R

Y

TOOL OPEN 1 HR MINS SHUT-IN INITIAL HR MINS FINAL HR 30 MINS





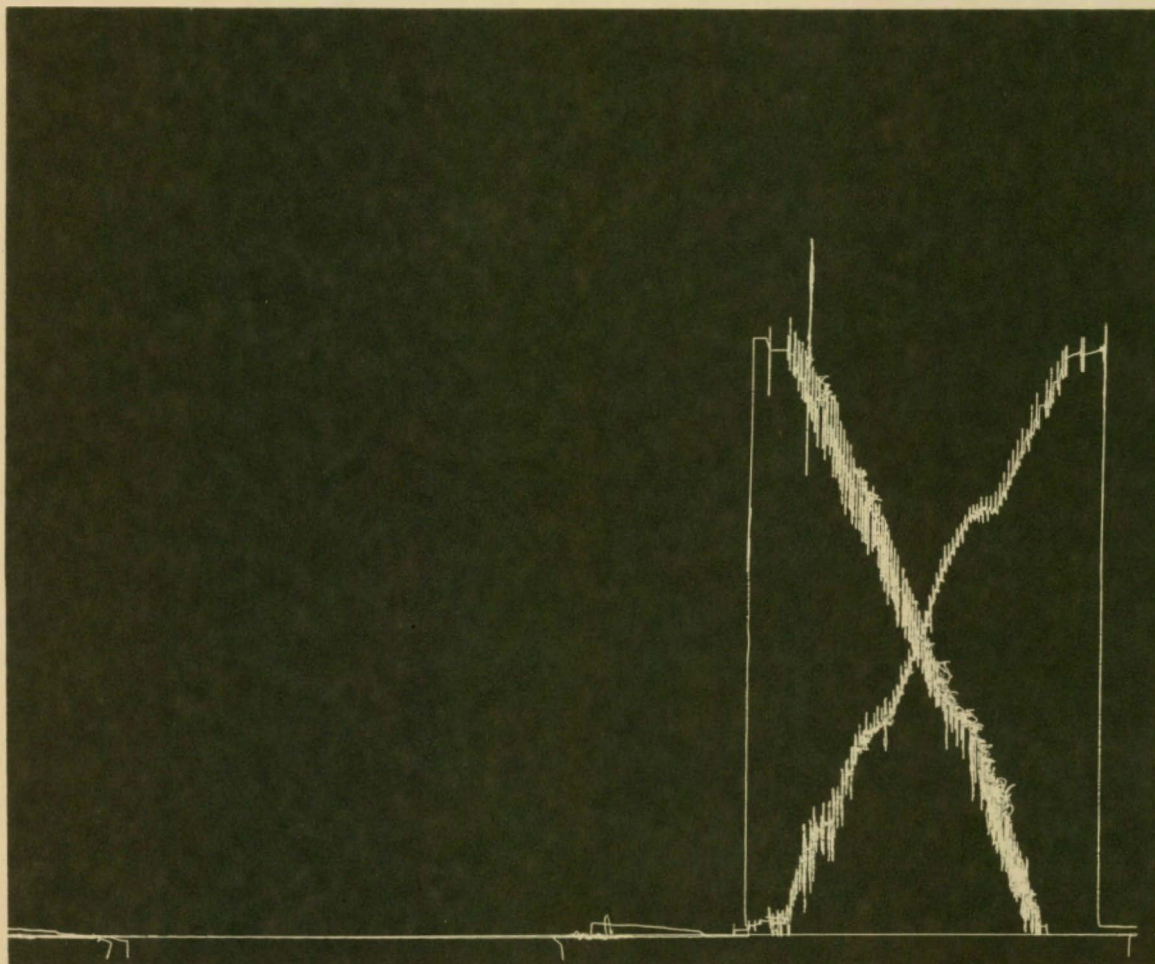
P. O. BOX 547
GREAT BEND, KANSAS

WELL Earlywine NO. 1 TEST NO 2 TICKET NO 3390
COMPANY National Associated Petroleum Company
DEPTH 4545 TESTED FROM 4517 TO 4545 CHOKES TOP 1/8 BOTTOM 1/8
HYDROSTATIC MUD PRESSURE INITIAL HYDROSTATIC 2480# FINAL HYDROSTATIC 2455#
SURFACE PRESSURE --- IFP 27# FFP 40# SHUT-IN INITIAL 85#
DATE March 14, 1958 B.H. TEMP. --- SHUT-IN FINAL 75#

R
E
C
O
V
E
R
Y

65 feet of drilling mud with a few spots of oil

TOOL OPEN 1 HR 30 MINS SHUT-IN INITIAL 30 MINS FINAL 30 MINS



OPEN HOLE TEST

JOHNSTON TESTERS, INC.

OFFICES: Houston, Texas - Los Angeles, California - Calgary, Canada

DATE 3/15/58
 OPEN HOLE TEST NO. 3 WELL Early Wine #1
 FIELD S. W. Cullison COUNTY Pratt STATE Kansas
 COMPANY National Associated Petroleum Company
 ADDRESS 502 Ritz Building, Tulsa, Oklahoma
 TEST APPROVED BY D. A. Brierley
 JOHNSTON OPERATOR R. B. Evans TICKET NO. 43531 N

GENERAL TEST DATA

TYPE TEST <u>Conventional</u>		TOTAL DEPTH <u>4595'</u>	
1. Test Interval:	<u>4543'</u> To <u>4595'</u>	7. Fluid Cushion: Type	<u>None</u> Amount
2. Tool Open	<u>1</u> Hrs. <u>30</u> Min	8. Air Chamber Amount	<u>16'</u> Size: <u>4 1/2"</u> F.H.
3. Initial Shut In	Hrs. <u>30</u> Min	9. Did Packer(s) Hold?	<u>Yes</u>
4. Final Shut In	Hrs. <u>30</u> Min	10. Did Tool Plug?	<u>No</u> Where?
5. Choke: Top	<u>3/4"</u> Bottom <u>1"</u>	11. Was Test Reversed Out?	<u>No</u>
6. Fluid Recovery <u>17'</u> Total,			
<u>17'</u> mud.			

REMARKS:

SURFACE INFORMATION

1. Blow: Weak blow for 30 minutes, then died.

2. Maximum Surface Pressure		Did Well Flow? <u>No</u>	
Description Or Rate of Flow	Time	Max. Pressure	Size Surface Choke

MUD, HOLE, & TOOL DATA

MUD, HOLE & JOHNSTON TOOL DATA

MUD: Type Starch. Weight 9.9 Viscosity 50
 HOLE: Main Hole Size 7 7/8" Drill Pipe Size 4 1/2" F.H.
 Rat Hole Size -

JOHNSTON TOOLS:
 1. Packer(s): Type Bob tail O.D. 6 5/8" Type O.D.
 Set At 4543' Set At

2. Extra Equipment:
None.

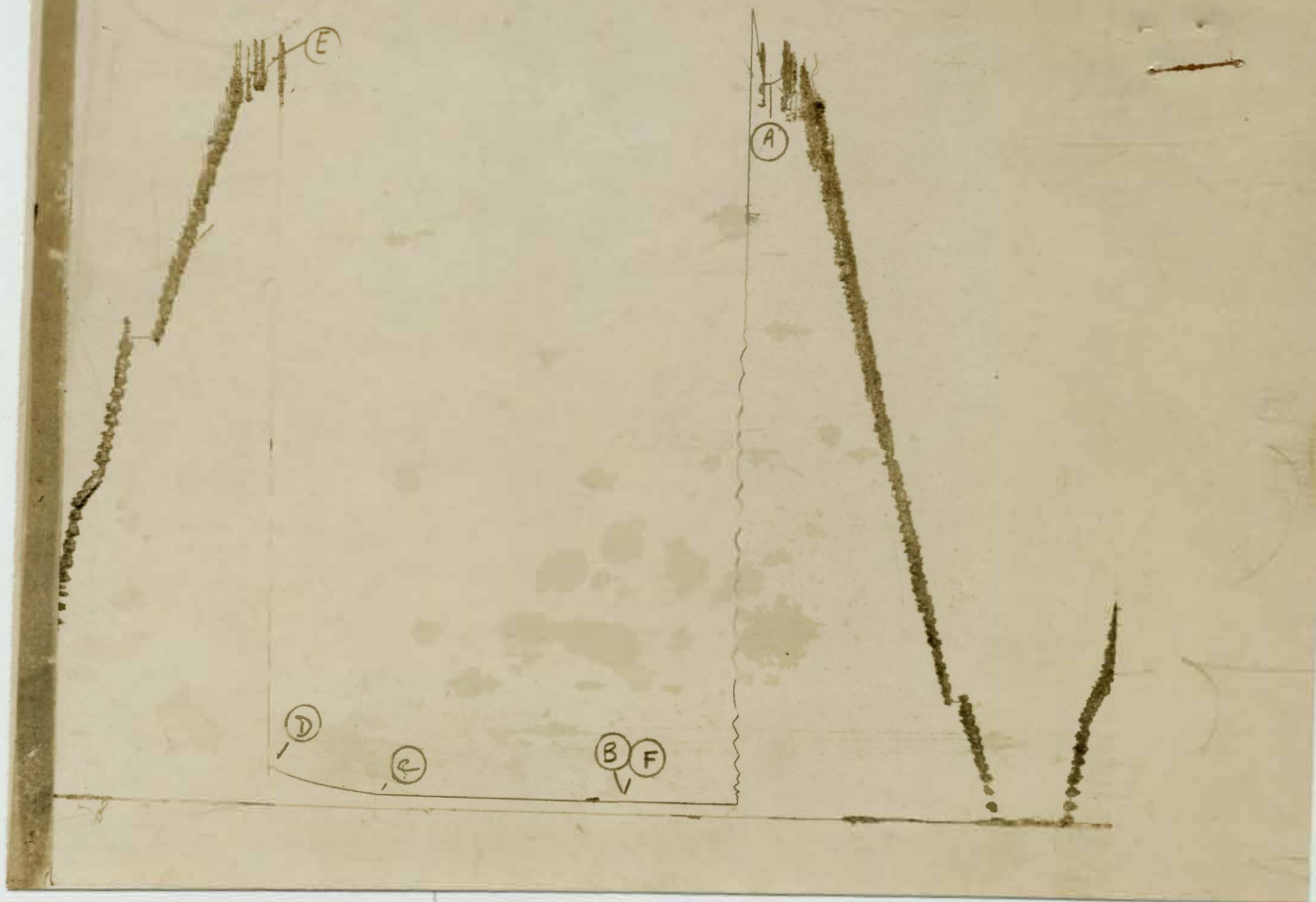
Number of Copies Requested: 5

T# 43531N

T-6

3000 #

5+



T# 43531N

L-3

4500 #

5+

