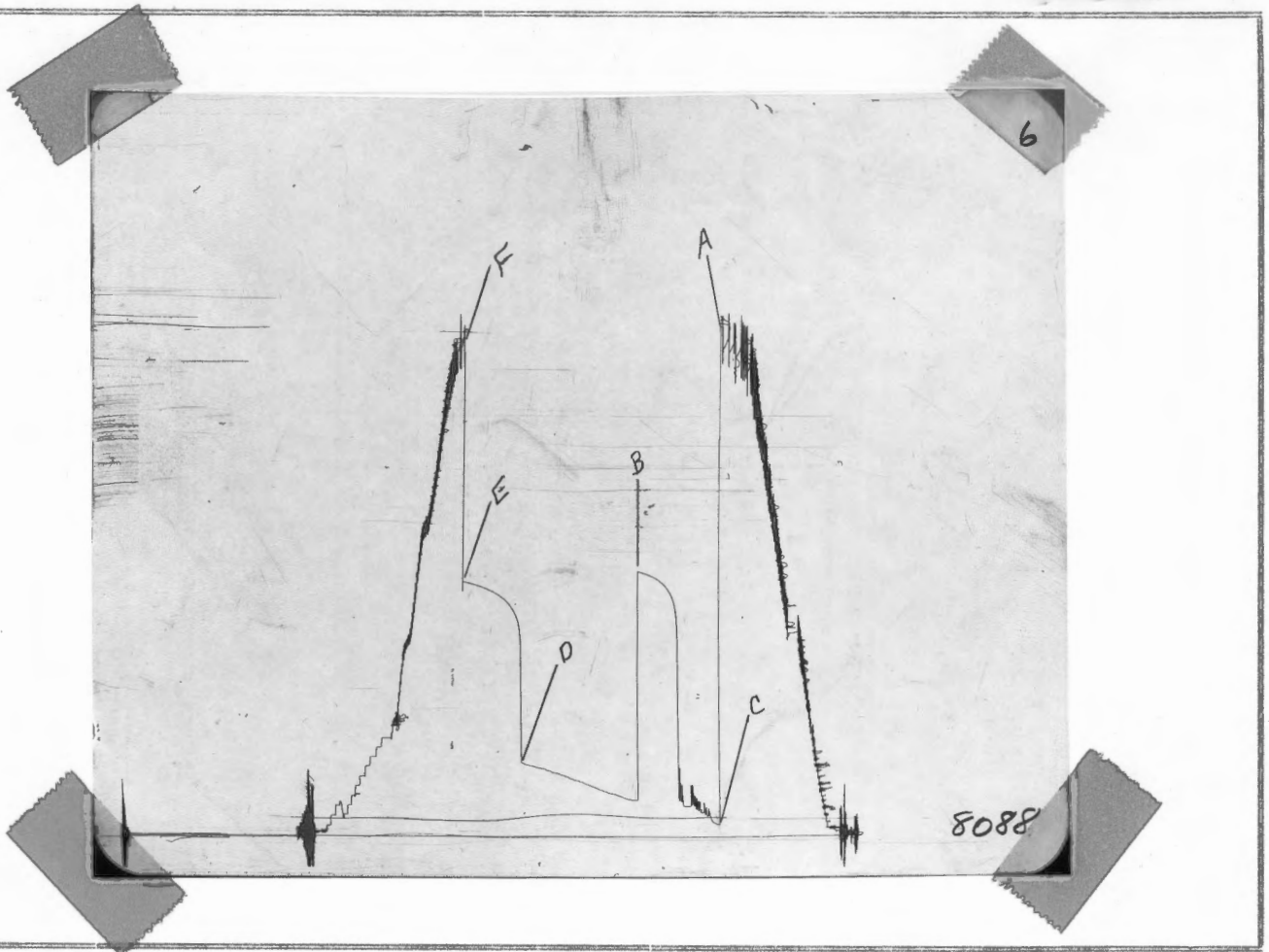


Pressure: Each Square _____ psi



Tool Open: 1st Flow _____ hr. 30 mins: 2nd Flow 1 hr. 30 mins: Shut-in: Initial _____ hr. 30 mins: Final _____ hr. 45 mins.

	Field Reading	Corrected Reading
(A) Initial Hydrostatic Pressure	<u>2498</u>	<u>2488</u>
(B) Initial Shut-in Pressure	<u>1290</u>	<u>1306</u>
(C) Initial Flow Pressure	<u>64</u>	<u>64</u>
(D) Final Flow Pressure	<u>352</u>	<u>362</u>
(E) Final Shut-in Pressure	<u>1244</u>	<u>1248</u>
(F) Final Hydrostatic Pressure	<u>2452</u>	<u>2480</u>

MILLER TESTING COMPANY

Box 547

GREAT BEND, KANSAS

Company MULL DRILLING COMPANY INCORPORATED

Lease and Well No. MCVICKER #1

County NESS

State KANSAS

Date 4-25-66

Formation Test No. #1 Total Depth 4417 Elev. 2428 D. F.

Interval Tested 4380 To 4417 Anchor Length 37'

Size Hole 7 7/8 Size Drill Pipe 4 1/2 FH Size Packer 6 3/4

Mud Weight 10.1 Viscosity 54 Water Loss 10.4 c.c. Bottom Hole Temp. 124 °F

Chokes: Top 1/2 Bottom 1/2 Ticket No. 8088

RECOVERY

FAIR STEADY BLOW THROUGHOUT TEST
(TOOL PLUGGING ON INTIAL OPENING 30 MINUTES)

120' CLEAN OIL

480' MUDDY OIL

240' OILY MUD

840' TOTAL FLUID

240' GAS IN PIPE

Lease and Well No. MCVICKER #1 25 20 26 SE NE Formation Test No. #1

COMPANY MULL DRILLING COMPANY INCORPORATED DATE 4-24-66

LEASE MCVICKER WELL NO. 1 TEST NO. 1 TICKET NO. 8088

	TIME	PSI
INITIAL HYDRO MUD PRESSURE	----	2488
INITIAL CLOSED IN PRESSURE	30 MINS	1306
INITIAL FLOW	0 to 30	64 to 183
FINAL FLOW	0 to 90	181 to 362
FINAL CLOSED IN PRESSURE	45 MINS	1248
FINAL HYDRO MUD PRESSURE	----	2480

TOTAL DEPTH 4417

PACKER DEPTH 4380

BT. NO. 1049 DEPTH 4412

	1ST FLOW PRESSURE		INITIAL CIP		2ND FLOW PRESSURE		FINAL CIP	
	TIME DEFL. .000"	PSI TEMP. CORR.	TIME DEFL. .000"	PSI TEMP. CORR.	TIME DEFL. .000"	PSI TEMP. CORR.	TIME DEFL. .000"	PSI TEMP. CORR.
P0		64		183		181		362
P1		92		1199		201		1098
P2		119		1241		229		1144
P3		137		1261		265		1175
P4		151		1277		302		1195
P5		165		1298		331		1208
P6		183		1306		362		1223
P7								1233
P8								1239
P9								1248
P10								
	5 MINUTE INTERVAL		5 MINUTE INTERVAL		15 MINUTE INTERVAL		5 MINUTE INTERVAL	

REMARKS _____

Partial plugging during first flow period

SPECIAL PRESSURE DATA