

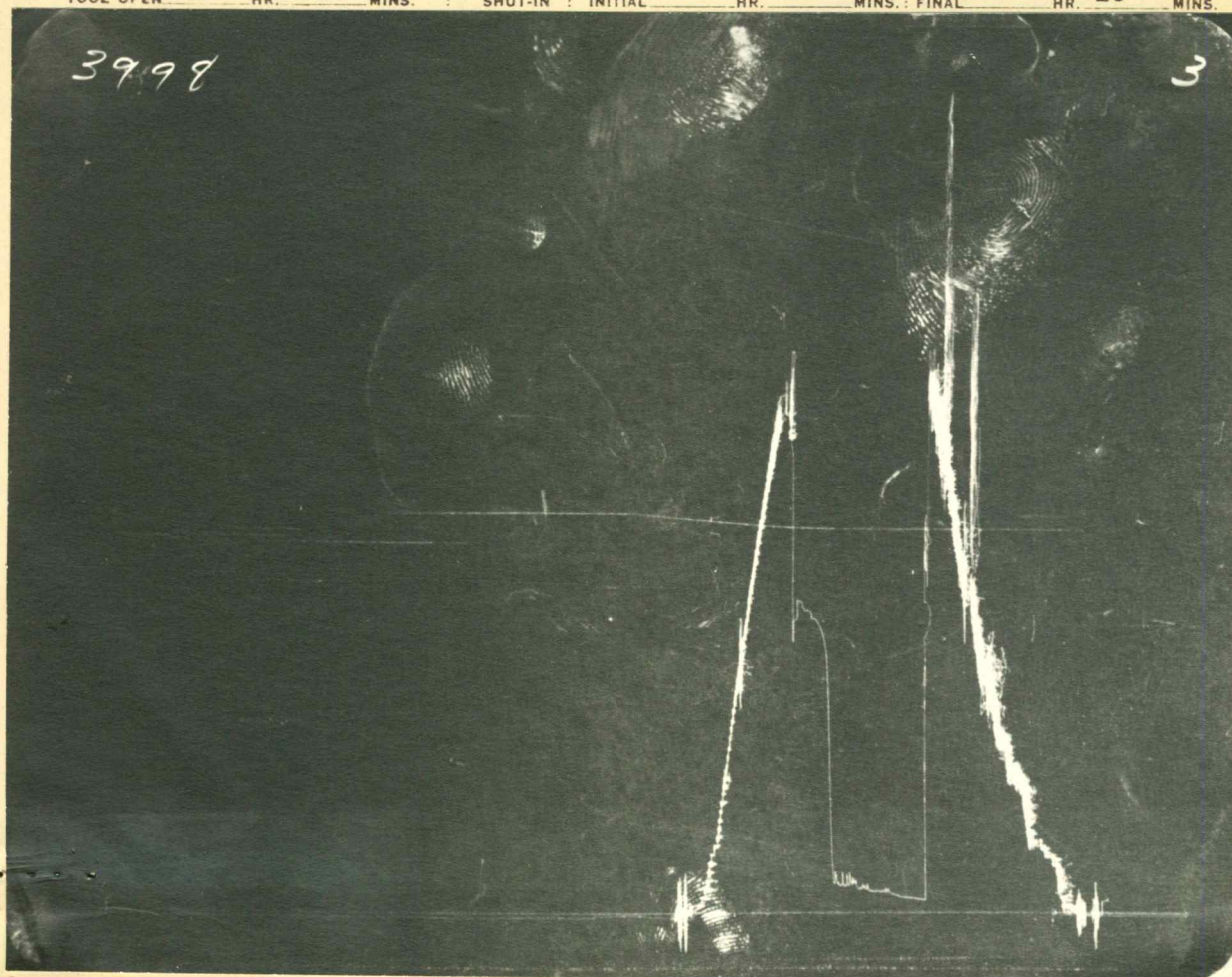


P. O. BOX 547
GREAT BEND, KANSAS

WELL MacDonnell NO. 1 TEST NO. 1 TICKET NO. 3998
COMPANY K & E Drilling, Inc.
DEPTH 3512 TESTED FROM 3468 TO 3512 CHOKES: TOP 1/2 BOTTOM 1/2
HYDROSTATIC MUD PRESSURE: INITIAL HYDROSTATIC 1910# FINAL HYDROSTATIC 1895#
SURFACE PRESSURE ---- IFP 43# FFP 102# SHUT-IN: INITIAL -----
DATE June 2, 1959 B.H. TEMP. ----- SHUT-IN: FINAL 1145#

R
E . Weak blow for 50 minutes.
C . 120 feet of muddy water
O
V
E
R
Y

TOOL OPEN 1 HR. MINS. : SHUT-IN : INITIAL HR. MINS. : FINAL HR. 20 MINS.



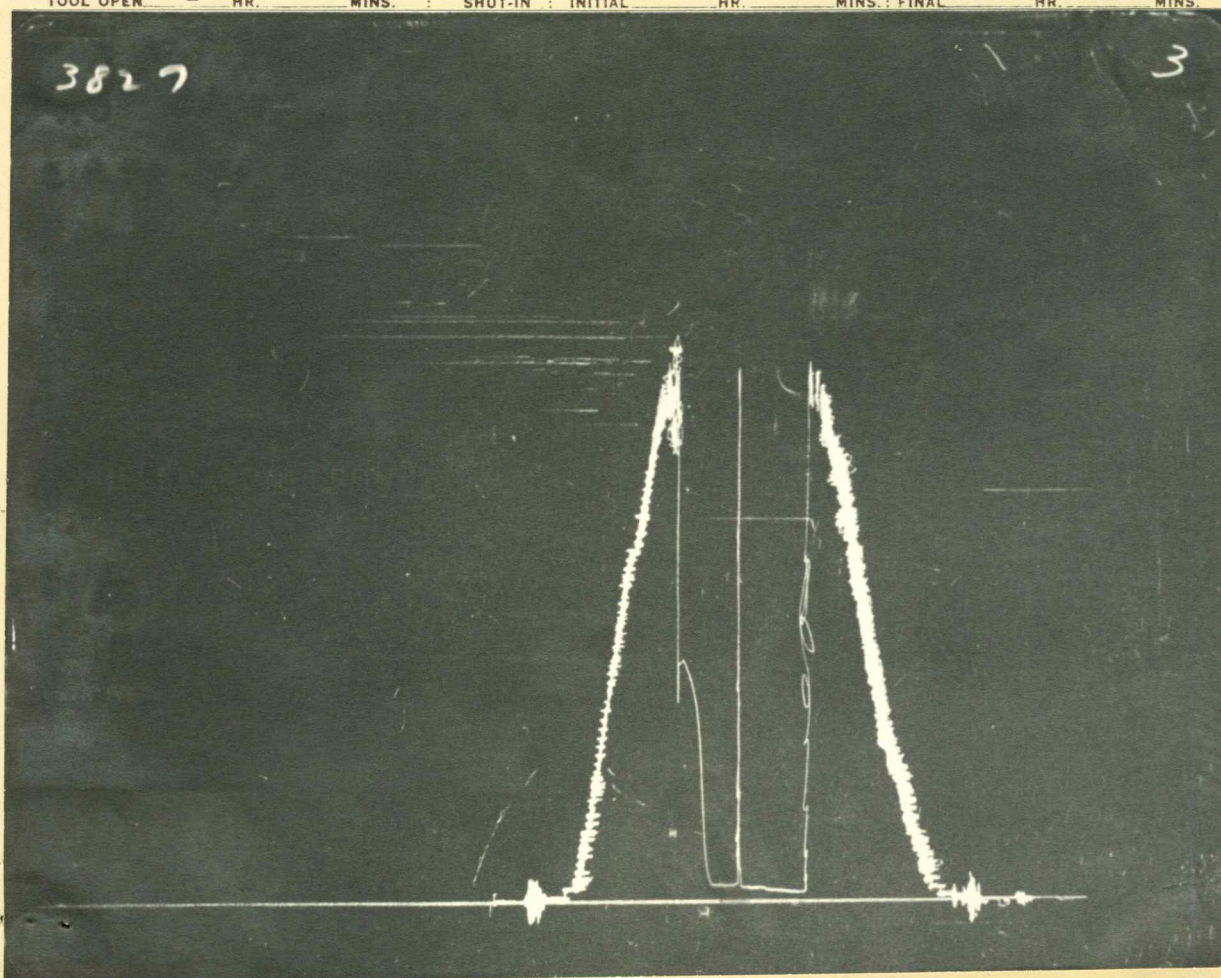


P. O. BOX 547
GREAT BEND, KANSAS

WELL MacDonnell NO. 1 TEST NO. 2 TICKET NO. 3827
COMPANY K & E Drilling, Inc.
DEPTH 3677 TESTED FROM 3650 TO 3677 CHOKES: TOP 1/2 BOTTOM 1/2
HYDROSTATIC MUD PRESSURE: INITIAL HYDROSTATIC 1910# FINAL HYDROSTATIC 1840#
SURFACE PRESSURE ---- IFP 15# FFP 90# SHUT-IN: INITIAL ----
DATE June 4, 1959 B.H. TEMP. ----- SHUT-IN: FINAL 820#

R
E . Weak blow for 30 minutes. Flushed tool after 45 minutes, weak
C . blow for 10 minutes.
O .
V . 80 feet of thin mud, slightly water cut mud with a few spots
E . of oil.
R .
Y .

TOOL OPEN 1 HR. MINS. : SHUT-IN : INITIAL HR. MINS. : FINAL HR. 20 MINS.



3

MILLER-DONELSON

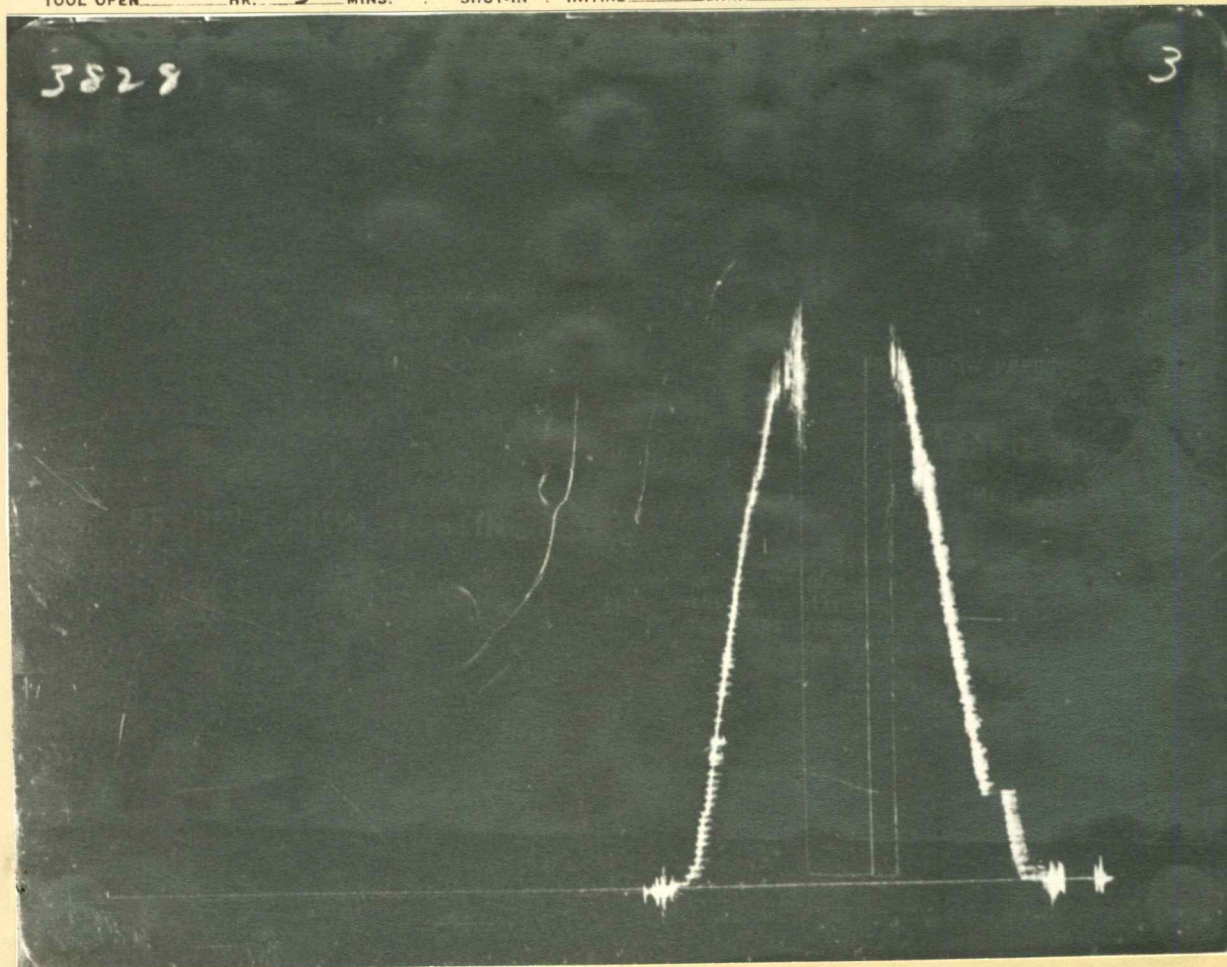
TESTING COMPANY

P. O. BOX 547
GREAT BEND, KANSAS

WELL MacDonnell NO. 1 TEST NO. 3 TICKET NO. 3828
COMPANY K & E Drilling, Inc.
DEPTH 3825 TESTED FROM 3782 TO 3825 CHOKES: TOP 1/2 BOTTOM 1/2
HYDROSTATIC MUD PRESSURE: INITIAL HYDROSTATIC 2075# FINAL HYDROSTATIC 2025#
SURFACE PRESSURE ---- IFP 27# FFP 27# SHUT-IN: INITIAL ----
DATE June 5, 1959 B.H. TEMP. ---- SHUT-IN: FINAL 50#

R
E . Weak blow for 10 minutes.
C . 10 feet of mud
O
V
E
R
Y

TOOL OPEN HR. 30 MINS. : SHUT-IN : INITIAL HR. MINS. : FINAL HR. 20 MINS.



3

MILLER-DONELSON

TESTING COMPANY

P. O. BOX 547
GREAT BEND, KANSAS

WELL MacDonnell NO. 1 TEST NO. 4 TICKET NO. 3829
COMPANY K & E Drilling, Inc.
DEPTH 3881 TESTED FROM 3878 TO 3881 CHOKES: TOP 1/2 BOTTOM 1/2
HYDROSTATIC MUD PRESSURE: INITIAL HYDROSTATIC 2075# FINAL HYDROSTATIC 2025#
SURFACE PRESSURE ---- IFP 35# FFP 90# SHUT-IN: INITIAL ----
DATE June 5, 1959 B.H. TEMP. ----- SHUT-IN: FINAL 1210#

R
E . Weak steady blow throughout test
C . 1 foot of tar
O . 185 feet of sulphur water
V .
E .
R .
Y .

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

