

3-323-1SW
NE-SW-SE

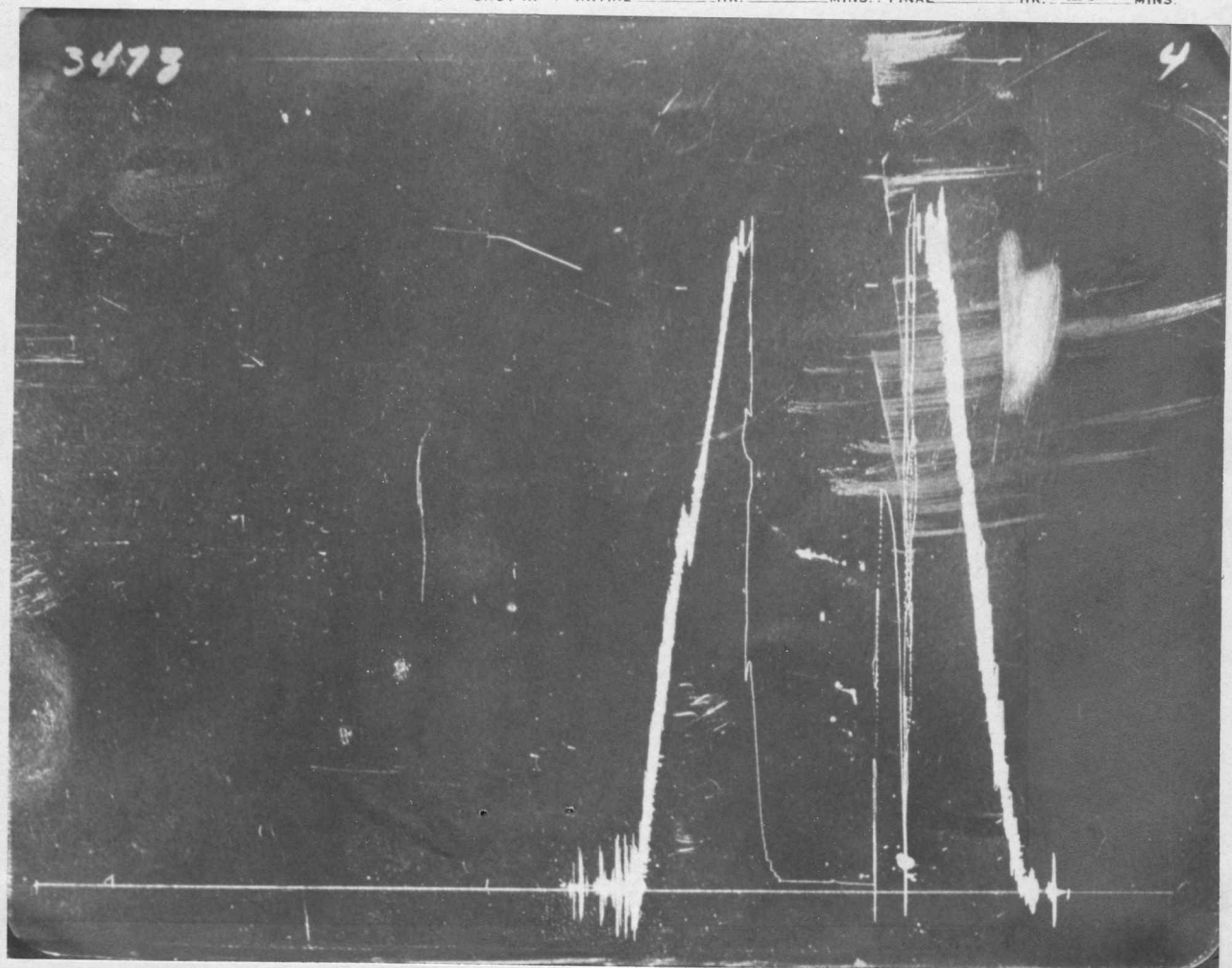


P. O. BOX 547
GREAT BEND, KANSAS

WELL Skinner NO. D-5 TEST NO. 1 TICKET NO. 3473
COMPANY Alyward Drilling Company
DEPTH 4807 TESTED FROM 4626 TO 4645 CHOKES: TOP 1/2 BOTTOM 1/2
HYDROSTATIC MUD PRESSURE: INITIAL HYDROSTATIC 2490# FINAL HYDROSTATIC 2475#
SURFACE PRESSURE --- IFP 35# FFP 43# SHUT-IN: INITIAL 1498#
DATE August 25, 1958 B.H. TEMP. --- SHUT-IN: FINAL 855#

R
E
C
O
V
E
R
Y
45 feet of watery mud

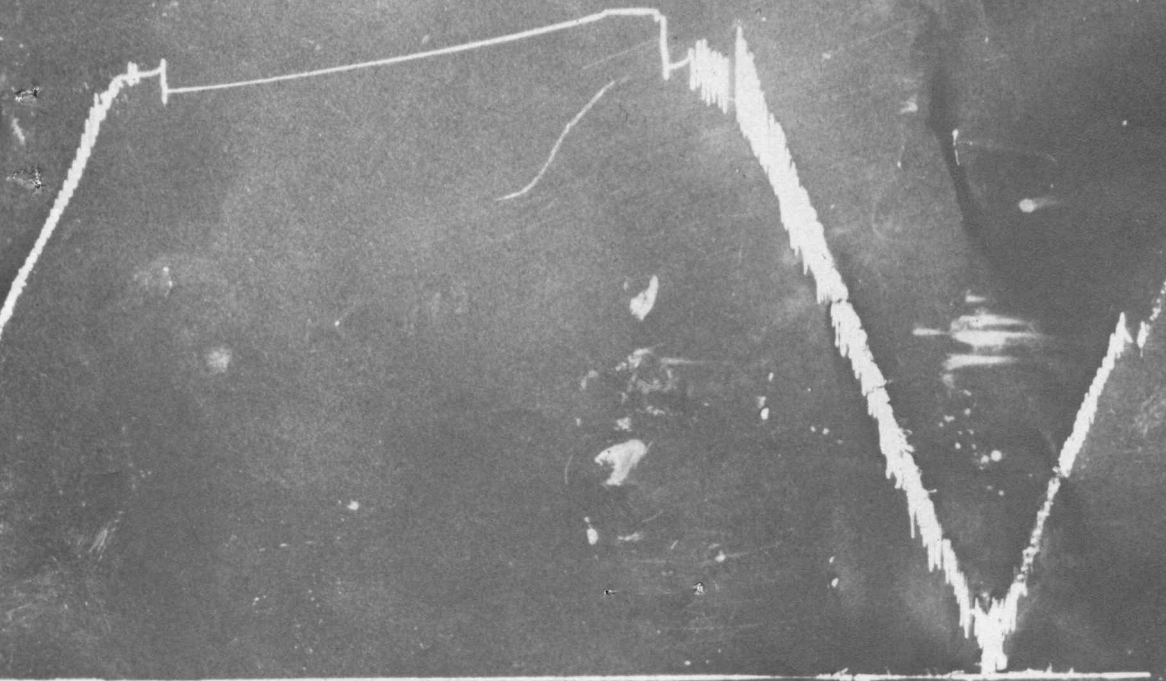
TOOL OPEN 1 HR. MINS. SHUT-IN: INITIAL HR. 20 MINS.: FINAL HR. 20 MINS.



3473

BOTTOM CHART

4



3-325-15W
NE-SW-SF

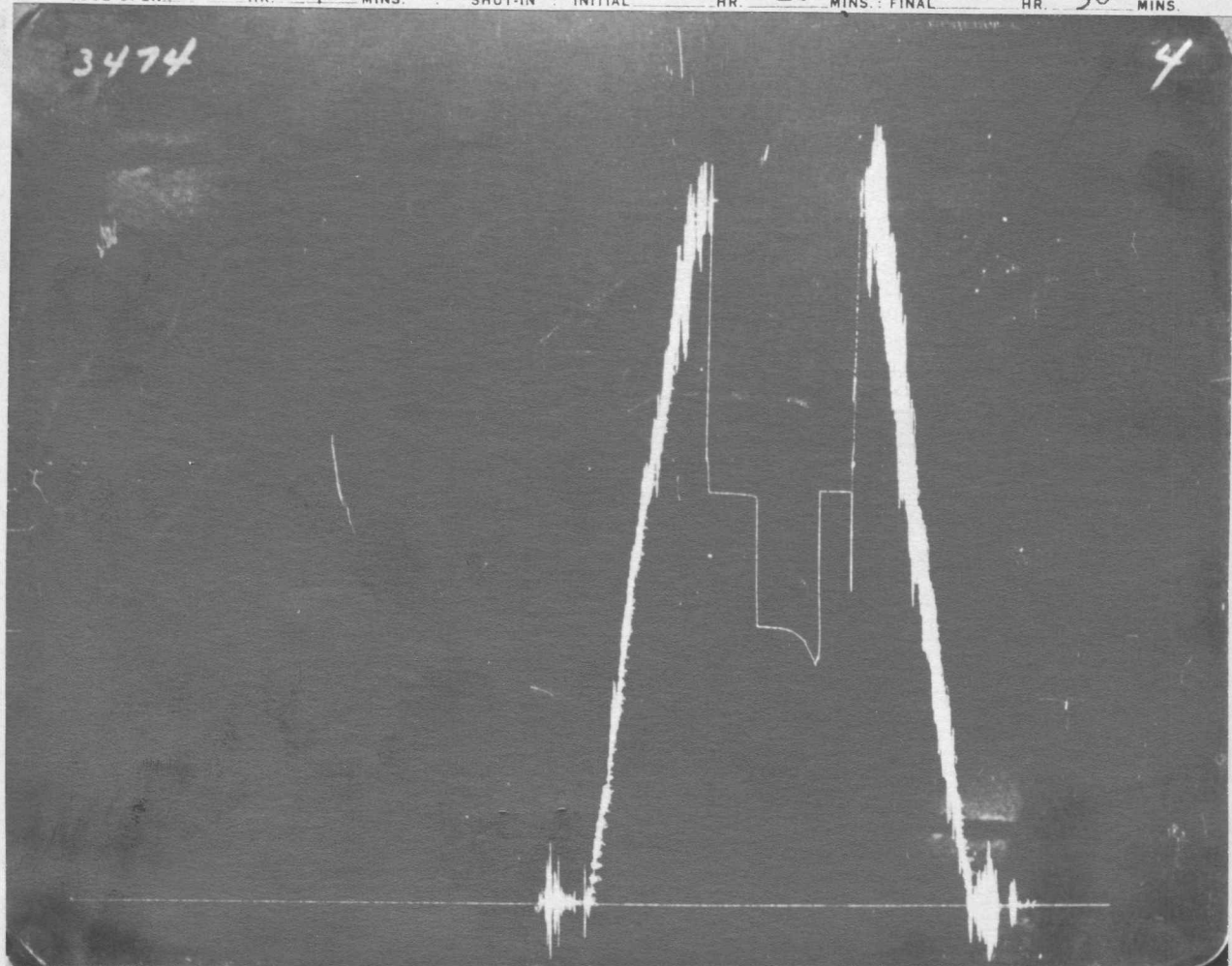


P. O. BOX 547
GREAT BEND, KANSAS

WELL Skinner NO. D-5 TEST NO. 2 TICKET NO. 3474
COMPANY Alyward Drilling Company
DEPTH 4903 TESTED FROM 4876 TO 4903 CHOKES: TOP 1/2 BOTTOM 1/2
HYDROSTATIC MUD PRESSURE: INITIAL HYDROSTATIC 2560# FINAL HYDROSTATIC 2555#
SURFACE PRESSURE --- IFP 877# FFP 1022# SHUT-IN: INITIAL 1525#
DATE August 26, 1958 B.H. TEMP. --- SHUT-IN: FINAL 1518#

R
E . Gas to surface in 2 minutes
C . Gas gauged in 5 minutes: 2,930,000 cubic feet
O . " " " 15 " 4,735,000 " "
V . " " " 30 " 4,925,000 " "
E . " " " 40 " 4,925,000 " "
R . 61 feet of muddy gassey oil
Y .

TOOL OPEN. HR. 40 MINS. : SHUT-IN : INITIAL HR. 20 MINS. : FINAL HR. 30 MINS.



3-325-15W
NE-SW-SE



P. O. BOX 547
GREAT BEND, KANSAS

WELL Skinner NO. D-5 TEST NO. 3 TICKET NO. 3475
COMPANY Alyward Drilling Company
DEPTH 4940 TESTED FROM 4894 TO 4940 CHOKES: TOP 1/2 BOTTOM 1/2
HYDROSTATIC MUD PRESSURE: INITIAL HYDROSTATIC 2600# FINAL HYDROSTATIC 2590#
SURFACE PRESSURE --- IFP 420# FFP 995# SHUT-IN: INITIAL 1545#
DATE August 27, 1958 B.H. TEMP. ---- SHUT-IN: FINAL 1533#

R
E . Gas to surface in 5 minutes.
C . Gas gauged in 8 minutes: 275,000 cubic feet
O . " " " 15 " 186,000 " "
V .
E . Flowed mud in 35 minutes
R . Flowed oil in 43 minutes
Y .

TOOL OPEN HR. 45 MINS. SHUT-IN: INITIAL HR. 20 MINS. FINAL HR. 20 MINS.

