MILLER-DONELSON

TESTING COMPANY

P. O. BOX 547

GREAT BEND, KANSAS

T. 16 R.13W Sec. 2

WELL Rude NO. E-2 TEST NO 1 TICKET NO 3931

COMPANY K & E Drilling, Inc.

DEPTH 2960 TESTED FROM 2952 TO 2960 CHOKES: TOP ¾ BOTTOM ¾

HYDROSTATIC MUD PRESSURE: INITIAL HYDROSTATIC 1660# FINAL HYDROSTATIC 1650#

SURFACE PRESSURE --- IFP 0# FFP 0# SHUT-IN INITIAL 0#

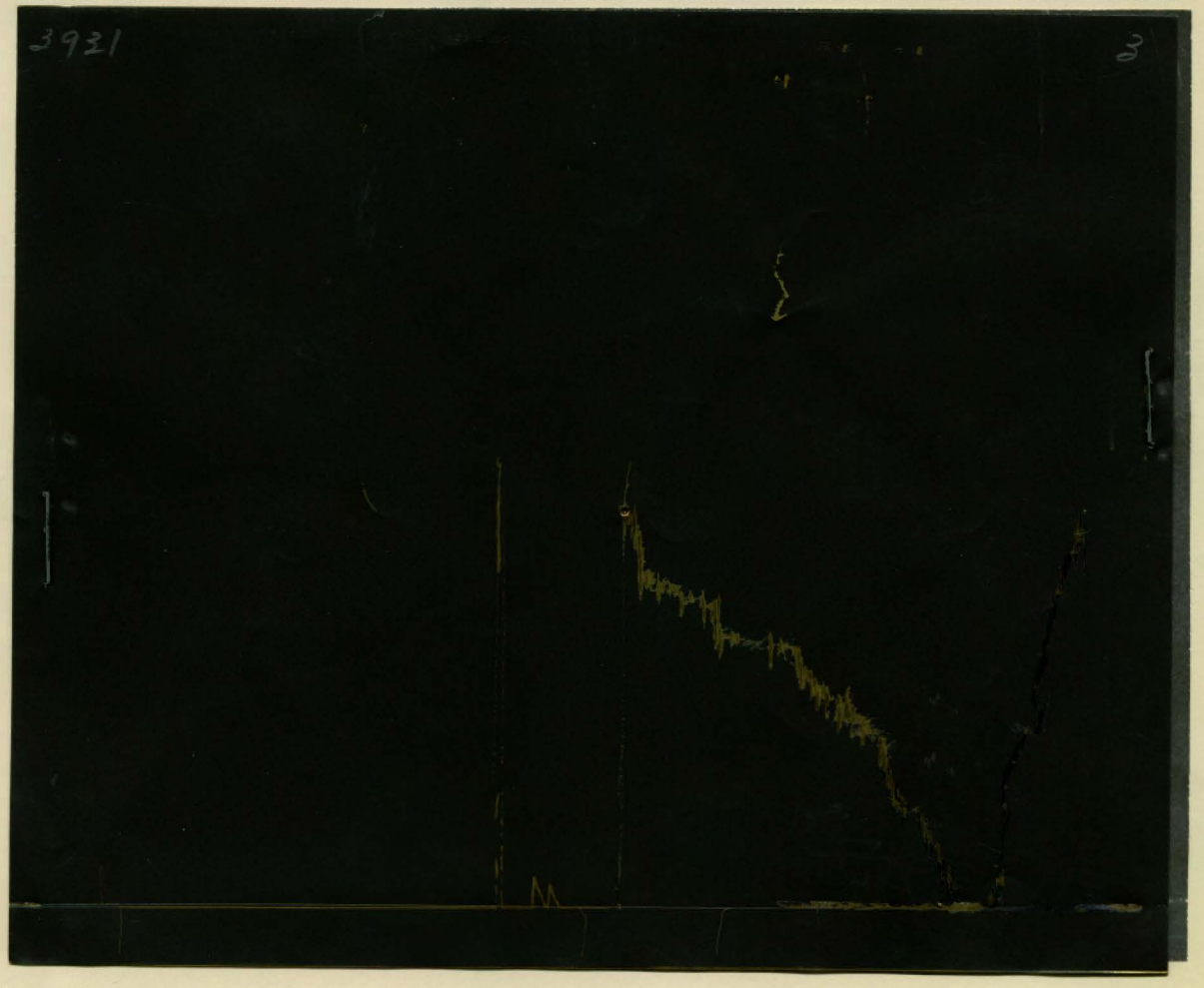
DATE January 28, 1959 B.H. TEMP ----- SHUT-IN FINAL 115#

RECOVERY

Weak blow throughout test.
90 feet of gas
30 feet of slightly oil & gas cut muddy water

Best Scanned Copy

TOOL OPEN 1 HR. 30 MINS. : SHUT-IN : INITIAL HR. 20 MINS. : FINAL HR. 30 MINS.



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T. 16 R.13W Sec. 2

WELL Rude NO. E-2 TEST NO 2 TICKET NO 3932

COMPANY K & E Drilling, Inc.

DEPTH 3133 TESTED FROM 3092 TO 3133 CHOKES: TOP ½ BOTTOM ½

HYDROSTATIC MUD PRESSURE: INITIAL HYDROSTATIC 1720# FINAL HYDROSTATIC 1690#

SURFACE PRESSURE ---- IFP 0# FFP 185# SHUT-IN INITIAL 890#

DATE January 29, 1959 B.H. TEMP ----- SHUT-IN FINAL 750#

RECOVERY

Weak blow throughout test.

390 feet of muddy salt water

Best Scanned Copy

TOOL OPEN 2 HR. MINS. : SHUT-IN : INITIAL HR. 20 MINS. : FINAL HR. 30 MINS.



MILLER-DONELSON

TESTING COMPANY

P. O. BOX 547

GREAT BEND, KANSAS

T. 16 R.13W Sec. 2

WELL Rude NO. E-2 TEST NO 3 TICKET NO 3933

COMPANY K & E Drilling, Inc.

DEPTH 3156 TESTED FROM 3139 TO 3156 CHOKES: TOP ¾ BOTTOM ½

HYDROSTATIC MUD PRESSURE: INITIAL HYDROSTATIC 1730# FINAL HYDROSTATIC 1720#

SURFACE PRESSURE ---- IFP 0# FFP 110# SHUT-IN INITIAL 810#

DATE January 29, 1959 B.H. TEMP. ----- SHUT-IN FINAL 470#

RECOVERY

Weak blow throughout test.
255 feet of water, veryslight show of oil

Best Scanned Copy

TOOL OPEN 1 HR. 30 MINS. SHUT-IN INITIAL HR. 20 MINS. FINAL HR. 20 MINS.

