

32-225-17W
52-52-NW

4

MILLER-DONELSON TESTING CO.

P. O. BOX 547

GREAT BEND, KANSAS

GEORGE MILLER
PHONE 3370
GREAT BEND, KANSAS

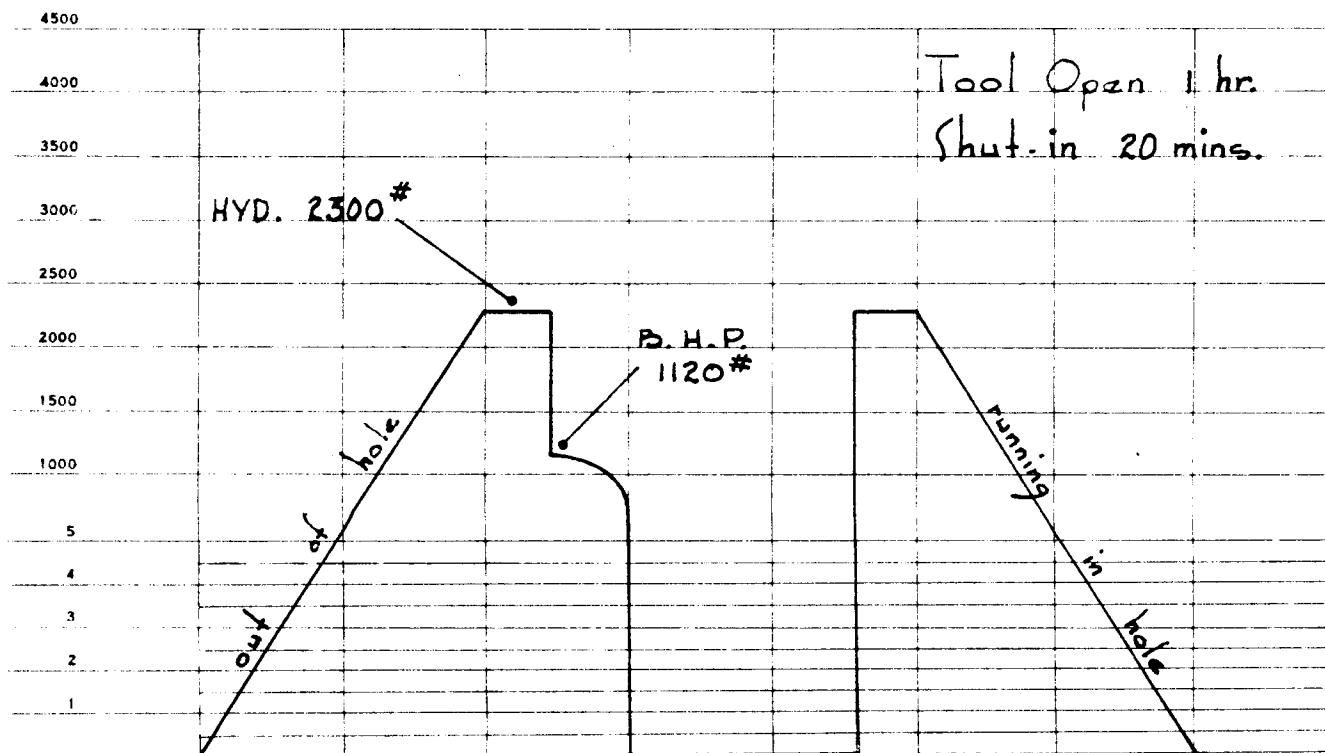
JIM DONELSON
PHONE 4-2717
HAYS, KANSAS

TEST NO. 1
TICKET NO. 1007

COMPANY Earl F. Wakefield WELL Walch #3
DEPTH 4169' BOTTOM HOLE MUD RPPRESSURE 2300*
CHOKES - TOP 1/2" BOTTOM 1/2" SURFACE PRESSURE 0
BOTTOM PRESSURE 0 IFP 0 FFP 0 SHUT-IN 1120*
TESTED FROM 4138' TO 4169' DATE 1-2-56

RECOVERY:

. Gas to surface in 10 mins - not strong enough to measure
. 30 ft. of gas cut mud
. 60 ft. of sli. oil and gas cut mud
. 60 ft. of oil and gas cut mud



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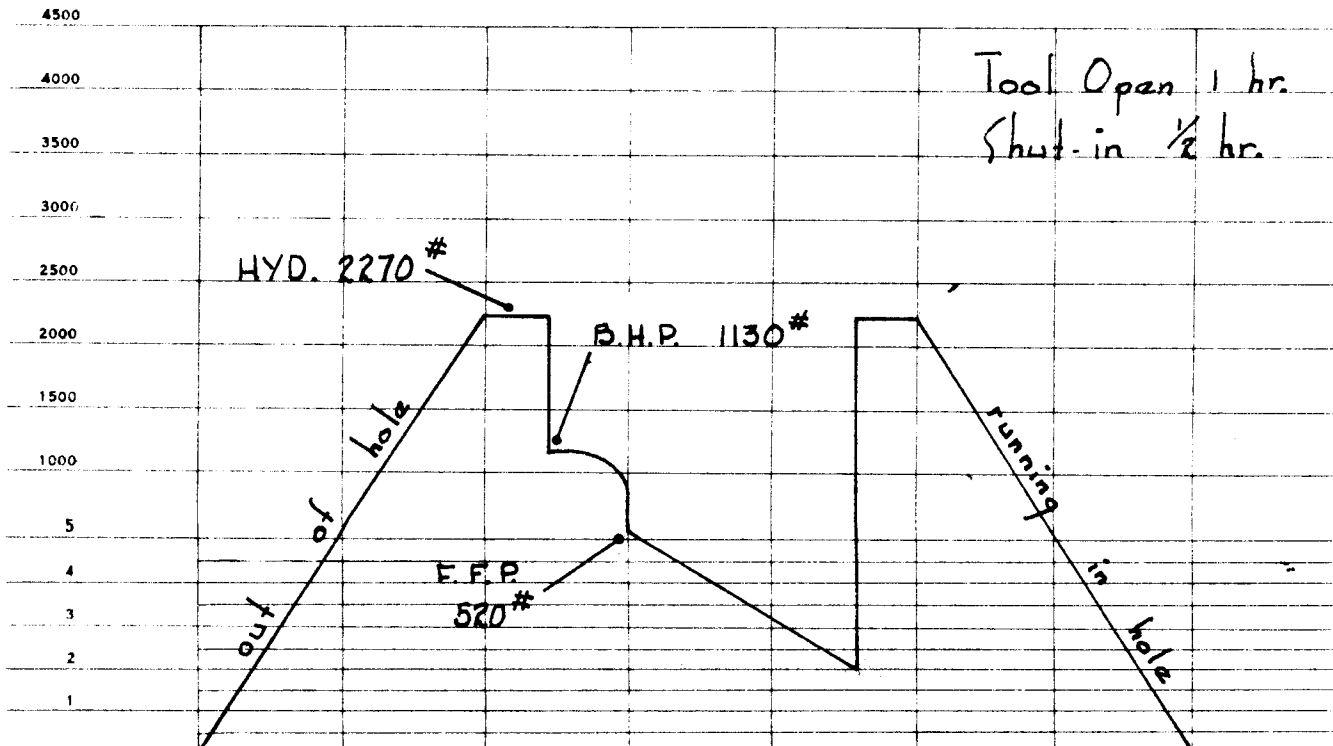
TEST NO. 2

TICKET NO. 1026

COMPANY Earl F. Wakefield WELL Welch #3
DEPTH 4190' BOTTOM HOLE MUD RPESSURE 2270 #
CHOKES - TOP 1/2" BOTTOM 1/2" SURFACE PRESSURE 0
BOTTOM PRESSURE 200 # IFP 520 # FFP 1130 # SHUT-IN
TESTED FROM 4169' TO 4190' DATE 1.3.56

RECOVERY:

Gas to surface in 11 mins.
300 ft. of free oil - Unloaded 36 stds.
off bottom - flowed all over rig



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TEST NO. 3

TICKET NO. 1009

COMPANY Earl E. Wakefield WELL Welch #3
DEPTH 4247' BOTTOM HOLE MUD RPESSURE 2270*
CHOKES - TOP 1/2" BOTTOM 1/2" SURFACE PRESSURE 0
BOTTOM PRESSURE _____ IFP 0 FFP 0 SHUT-IN 950*
TESTED FROM 4234' TO 4247' DATE 1-4-56

RECOVERY:

. 120 ft. of gas cut mud - few dead oil spots.

