

COMPANY The Ohio Oil Company BOTTOM HOLE PRESSURES Oilfield Gas

POOL DATUM -2400 NOMINAL SHUT-IN TIME 48 & 72 HRS. AVERAGE POOL TEMPERATURE 100 F°

DATE TIME D.F. GAUGE GRADIENT B.H.P. @ B.H.P. @ @ DATUM PREVIOUS TEST
PRESS. S.L. HRS./MINS. FEET. DEPTH TBG. GAUGE DEPTH POOL DATUM PRESS. DATE

W. Lynch 4 0 1-25-37 12-12 336 3370 " " " 2213 2504 10-26-61

pressures calculated from atmospheric well sounding record
This well was in 336 hours
Sounding interval of 100 ft. @ 0.0000
S.L. of wellhead = 70.0' API @ 60° F.
S.L. of wellhead = 0.0000
336 hour depth to fluid = 3461'
336 hour shut-in surface press. = 1625 PSIG (surf)

[Signature]
S. B. Kennedy
Petroleum Engineer