

March 13, 1954 --- ϕ 9455' Line. 2-1/4" 9405'.
 " 13, " --- ϕ 9570' Line and chert. 2-1/4".
 " 13, " --- ϕ 9609' Line and chert.
 " 13, " --- ϕ 9668' Line, chert, and oil.
 " 13, " --- ϕ 9755' Line.
 " 13, " --- ϕ 9752' Line. Total 172-175' - 7 min. per foot.
 Well #1 9646-9752'. Open 2-1/2 hours. Gas to surface
 in 45 min. Rec. 300' water blanket, 10' clean oil,
 and 1010' heavy oil column (est. 75% oil). Flow
 pressure 300'. 15 min. build-up 300%.
 " 20, " --- To 9650' Line. Circulation. Will run well.
 " 22, " --- Well #2 from 9751-9851'. Open 1 hr. Oil and blow when
 dies. Rec. 300' water blanket and 30' est. 15 min.
 build-up 980'. Well #3 9740-9850'. Open 3 hrs. Fair
 blow thru out test. Gas to surface in 1 hr. and
 25 min. Rec. 130' heavy gas cut w/ gas and slight oil
 cut. Shut-in 30 min. 130%. Drilled to 110'.
 " 23, " --- Well #4 9647-9890'. Open 2 hrs. and 30 min. Strong blow
 of air. Rec. 300' gas in drill pipe and 120' heavy oil
 and gas cut. Shut-in 15 min. 300%. Drilled to
 9957' Line. Will run well. No crack 9840-9849'. Small
 porosity and little stain.
 " 24, " --- Well #5 9850-9957'. Open 3 hrs. Gas to surface in 1 hr.
 37 min. Rec. 300' gas cut and 8745' sal. water.
 Shut-in 15 min. 3745%. Now drilling 9954' line. Chert.
 " 25, " --- To 10042' Line. Admin. 30 in. for surveys. Will plug
 and abandon.
 " 26, " --- To 10042' Line. Plugged and abandoned on March 25, 1954.