

gelled water, + 15,000 sand, ave. rate 25 BPM
ave. press. 2750', ISDP 1170, 15 min = 1120,

8-8 - TP=0 = fluid @ 15' down - ran tubing,
no packer, tagged sand at 1840 ft. pulled
up to 1778, swabbed, well kicked off, flowed
gas & H₂O w/ tr. oil 4 hours. TP = 150#, CP =
400# on 3/4 choke, ~~th~~ shut well in, pump
brine to circ sand out of hole, well would
die, ran out of water, shut in over night

8-9 - Rig up kill truck, pump 10 bbls brine
down tubing, pulled tubing, install packer
ran tubing, displaced csq w/ 25 bbls
KCL H₂O, set packer @ 1777', w/ tubing
CE, @ 1809, snub back H₂O, well kicked
off & flowed 150-175# TP, on 3/4 choke,
flowed 1 1/2 hr. to pit, started making
spray of oil, closed in, rig down complete
unit, TP 4pm 645#,

waiting on gas line,