

6-24-73

1. 6:00 AM. Tbg vac - slight press on csng
2. (23hr) 8:00 AM. Bled Press off csng Thru Needle Valve in 10 min. - Attempted to vac wtr dn. Csng would not go on vac - Hwco pmm 5 Bbls dn Csng has press - Tbg started running over - Pmm 130 Bbls dn Csng @ 2 BPM - max - P-1200[#] Shut dn pmm Csng went To vac - 25 BPh - Tbg P-O - well Csng Taking on vac @ 9:30 AM. 6-24-73

6-25-73

15⁺

Csng Took 100 bbls Fluid on vac From 9:30 Pmm To 7:30 AM 6-24-73 To - 6-25-73 -
Hwco Pmm 1½ Bbls dn Csng @ 200[#] Tbg ran over. Pulled well head installed BOP. Pulled E Lag dn 396 Jtts of Tbg Tbg Parted @ crossover for seal assembly - ~~2~~ closed BOP. Hwco Pmm 50 Bbls Flush wtr dn Csng @ 2 BPM - 700[#] S.I - 2 min -
Ran 7½ EZ drill (Hwco) SU & EZ Drill Squeeze Packer & set in 7½ csng @ 11719 by McCullough - closed Blanks on bop & Press To 500[#] 30 min 4:00 AM To 4:30 AM - 6-26-73
field ok -