

- 6-16: LOWER BIT, TAG 609', CIRC & ROTATE 2½ hrs & LOWER BIT 609-617', BIT TORQUING UP, REC. HVY RED BEDS IN RETURNS. POH w/ bit, DC'S & 2-7/8 TBG, BTM 10' DC LOOKED LIKE HAD BEEN OUTSIDE CSG. RIH w/ 3-1/8" OD MULE SHOE SUB, 1 JT 2-3/8 TBG, 2-7/8 TBG, SEEM TO ENTER CSG @ 605' LOWER MULE SHOE TAG & WASH RED BED 609'-634', CIRC CLN, POH w/ MULE SHOE TO 400'.
- 6-17: LOWER 3-1/8" MULE SHOE, 2-7/8 W.S. TAG FILL 634- WASH OUT RED BED 634-660, POH w/ MULE SHOE, RIH w/ 3-1/8 MULE SHOE, 1-3-1/8 DC, 41/8" STRING CUT RITE MILL, BUMPER SUB, HYD. JARS TAG & WORK INTO 5½ @ 605, LOWER MULE SHOE, TAG FILL 660', CIRC CLN, POH w/3-1/8 MULE SHOE, RIH w/ 3-1/8 MULE SHOE, 1- 3-1/8 DC, 4-3/4 STRING CUT RITE MILL, TAG 605, WORK INTO 5½ CSG. DRESS OUT 5½ CSG 605, LOWER 3-1/8 MULE SHOE TO 660, CIRC CLN, POH W/ MULE SHOE, 2-7/8 TBG, RIH w/ 4 3/4" BIT. 8- 3½" DC's, DID NOT TAG TOP 5½ @ 605, LOWER BIT TAG FILL 658' (2' HIGH) DRILL OUT FILL 658'-708' REC. FINE RED -BED CUTTINGS, TAG OBSTRUCTION 708', TORQUING UP, CIRC CLN.
- 6-18: POH w/ 4-3/4" BIT. 4-3/8" String cutrite mill, RIH w/ 3-1/8" BIT. 1- 3-1/8" DC 4-3/4" STRING CUTRITE MILL, 8- 3½" DC's, 2-7/8 TBG. TAG W/ STRING MILL @ 708, BIT 740', MILL OUT TIGHT CSG 708-727 3½ hrs, FELL FREE TO 740, MILL OUT 740'- 743', FELL FREE TO 781 LOWER MILL, MILL OUT TIGHT CSG. 845-847, TORQUING UP, POH w/ BIT & MILL. RERAN 3-1/8" BIT 4-1/8" STRING MILL, TAG & MILLTIGHT CSG 845- 863', (BIT @ 895) (START MILLING OUT BETTER) CIRC CLN.
- 6-19: LOWER 3-1/8" BIT. 4-1/8" STRING MILL TAG & MILL OUT TIGHT CSG 863-909' (Bit 941') 46' 8 hrs. POH w/ 3-1/8" BIT, 2-7/8" TBG.
- 6-20: RIH W/ 3-1/8" BIT, 1- 3-1/8" DC. 4-1/8" CUTRITE STRING MILL, 8- 3½" DC's, 2-7/8" W.S. TAG & MILL OUT TIGHT CSG 878-909, 1 HR. CON'T MILL OUT TIGHT CSG 909-922, 13' 5 hrs. CIRC CLN, POH w/ 3-1/8 BIT.
- 6-22: TA'D WELL W/ 1 JT 2-3/8 TBG in well head, PENDING FURTHER EVALUATION.