

MAUDE RICKMAN COM #1
 2/16 (15) 4308 Dlg lm, 12¼ hole, NND, Br Wtr.
 2/17 (17) 4885 Dlg lm, 12¼ hole, ½ @ 4526 Br Wtr.
 & 18
 2/19 (18) 5218 Dlg lm, 12¼ hole, ¾ @ 5055 Br Wtr.
 MAUDE RICKMAN COM #1
 2/20 (19) 5346 dlg lm, 12¼ hole, NND. Br wtr.
 MAUDE RICKMAN COM #1
 2/21 (20) 5620 dlg lm, 12¼ hole, 1 @ 5500. Br wtr.
 MAUDE RICKMAN COM #1
 2/22 (21) 5700 ND lm 12¼ hole, 1 @ 5700 Br wtr.
 circulate 2 hrs, POH, LD DCs, ran 131 jts 5700' 9-5/8"
 OD 40# S95 LT&C csg, prep to cement.
 MAUDE RICKMAN COM #1
 2/23 (22) 5700 ND lm, WOC 9-5/8" csg, Howco cemented 9-5/8"
 csg w 2700 sx TICW cement + 200 sx Class C cement, all
 cement contained .05% Halad 9, PD @ 7:00am, 2/22/74,
 Cement did not curculate, ran 1" pipe down on outside
 of 9-5/8" csg to 650', Howco cemented thru 1" pipe w
 150 sx class C cement containing ¼# Flacele + 4% CaCl
 + 150 sx class C neet cement, job comp 11:00am, 2/22/74
 cement circulated, set slips, cut off csg, now inst BOPs.
 MAUDE RICKMAN COM #1
 2/24 (23) 5700 ND lm, prep to drill 8-3/4 hole, finish inst
 BOPs & choke manifolds, test BOPs & manifolds to 5000#,OK.
 2/25 (24) 5902 dlg lm, 8-3/4 hole, NND Fr wtr.
 MAUDE RICKMAN COM #1
 2/26 (25) 6379 dlg lm, 8-3/4 hole, 3 @ 6276 Fr wtr.
 MAUDE RICKMAN COM #1
 2/27 (26) 6626 dlg lm & sh, 8-3/4 hole, 2½ @ 6530 Fr wtr.
 MAUDE RICKMAN COM #1
 2/28 (27) 6814 dlg lm, 8-3/4 hole, 2 @ 6748 Fr wtr.
 MAUDE RICKMAN COM #1
 3/1 (28) 7163 dlg lm, 8-3/4 hole, 2½ @ 7028 Fr wtr.
 MAUDE RICKMAN COM #1
 3/2 (29) 7595 dlg lm & sh, 8-3/4 hole, 2@ 7402 Fr wtr.
 3/4 (31) 8290 dlg lm, 8-3/4 hole, 2 @ 8115 Fr wtr.
 MAUDE RICKMAN COM #1
 3/5 (32) 8616 drlg lm & sh, 8-3/4 hole, 3° @ 8465. Fr Wtr.
 MAUDE RICKMAN COM #1
 3/6 (33) 8907 drlg lm & sh, 8-3/4 hole, 2-3/4 @ 8620. Br Wtr.
 MAUDE RICKMAN COM #1
 3/7 (34) 9239 drlg lm & sh, 8-3/4 hole, 2½ @ 8867. Br Wtr.