

- MAUDE RICKMAN COM #1, 12,300 TD.
- 3/27 WOC 7" lnr, finish POH, ran 162 jts 6776' 7" OD, 26.0# S95 8rd LT&C lnr w/BOT type C lnr hanger to 12,297' top of lnr @ 5521', Howco cemented lnr w/1100 sx TILW containing .05% Halad 9 + 1/4# flocele per sx + 250 sx Class E neat cement, lost 100% circ on last 100 bbls of displacement PP 5000# lacking 88 bbls of displacement, job comp @ 5:15 AM 3/27/74, now POH w/DP & lnr setting tool.
- MAUDE RICKMAN COM #1, 12,300 TD.
- 3/28 WOC 7" lnr, finish POH, ran 8-3/4" bit to top of 7" lnr, POH, ran 9-5/8" RTTS pkr on DP set @ 5311, Howco squeeze top of 7" lnr w/250 sx Class C cmt, DPP 300#, displaced cmt 5 bbls below pkr, job complete @ 9:30 PM, 3/27/74. WOC 3 hrs, POH, prep to drill cmt off top of liner.
- MAUDE RICKMAN COM #1, 12,300 TD.
- 3/29 Drill cmt in 9-5/8" csg from 5420 to 5521 top of 7" lnr, circ clean, displace hole w/fr wtr, P&LD DP, rig down & rel Marcum Drlg Co rig @ 2:00 AM 3/29/74, prep to move out rig.
- MAUDE RICKMAN COM #1, 12,300 TD
- 3/30 Prep to move out rig.
- 4/1 Prep to move out rig.
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- 4/2 MO rig, MI X-pert Well Service unit 4/1/74, SD for nite.
- MAUDE RICKMAN COM #1, 12,300 TD
- 4/3 Rig up unit, inst BOP, unload & rack tbg, SD for wind.
- MAUDE RICKMAN COM #1, 12,300 TD.
- 4/4 PU 6-1/8" bit, 7" csg scraper, 6 4-1/4" DC, GIH w/2-3/8" N-80 tbg, circ gas head off & drill cem 5517-5547, ran bit to 5700, prep to test lnr top @ 5521.
- MAUDE RICKMAN COM #1, 12,300 TD.
- 4/5 Closed BOP's, test csg to 3000, OK, PU tbg tag top cem @ 9481, drld cem to 9536, drld plug & cmt to 9591, SDN.
- MAUDE RICKMAN COM #1, 12,300 TD.
- 4/6 Drld cmt 9591-9986 in 10 hrs, SDFN.
- 4/8 SI 12 hrs TP 800, bled off press, drill cmt 9986-10,362, SDFN, SI 12 hrs, TP 700, bled off press, drill cmt 10,362-10,823, SDFN.
- MAUDE RICKMAN COM #1, 12,300 TD.
- 4/9 SI 12 hrs TP 700, bled off press, drill cmt 10,823-11,287/10 hrs, remove drlg head, SDFN, prep to locate & rpr leak.