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CORRAL DRAW UT #1

4/30 (120) 13,699 ND lm & sd, 8½" hole, NND, 12.1-42-10.0. mixed & cond mud 5½ hrs, POH, ran 8-3/8 x 7-5/8 WO mill on 12 jts 385' 7-5/8 OD WP, BS, jars, 6 - 6½ DC's & 4½ DP to 11,329, prep to WO fish.

CORRAL DRAW UT #1

5/1 (121) 13,699 ND lm & sd, 85" hole, NND, 12.1-44-9.8. WO fish 11,357-11,780, fish dropped 34', circ off gas 2 hrs @ 11,450, now circ off gas & mixing mud @ 11,780.

CORRAL DRAW UT #1

5/2 (122) 13,699 ND lm & sd, 8½" hole, 12.6-44-8.8. mixed & cond mud 12 hrs, raised volume in pits, POH w/ WP, now GIH w/ 7-5/8 OD CS w/ 6½ grapples on BS, jars, 6 - 6½ DC's & 4½ DP.

CORRAL DRAW UT #1

5/3 (123) 13,699 ND lm & sd, 8½" hole, 12.5-45-9.0. finish GIH w/ OS to 11,391, circ off gas, caught fish, POH, rec 30 jts 937' 4½ DP, Hydril rpr man inspected Hydril BOP, cond of pkr element ok, ran screw in sub on BS, jars, 6 - 6½ DC's & 4½ DP to 12,339, circ off gas, screwed into fish @ 12,339, jarred on fish 2 hrs, Dia-Log ran spud bars to 12,370, have CO to 12,384, prep to run CO WP.

CORRAL DRAW UT #1

5/4

- (124) 13,699 ND lm & sd, 8½" hole, 12.6-44-10.0. pull spud bars, attempted to BO @ 12,339, manuel ran string shot BO 12,369, circ 2 hrs, POH, had BO @ 12,339, ran 8-3/8 x 7-5/8 WO mill on 12 jrs 7-5/8 WP, BS, jars, 6 - 6½ DC's & 4½ DP to 12,339, now milling up rubbers lost off DP, prep to WO fish.
- 5/5 (125) 13,699 ND lm & sd, 8½" hole, 13.0-46-9.0. WO fish 12,339-12,730 in 12 hrs, had gas kick while WO @ 12,590, pumped off gas thru ck manifold 1 hr, now POH w/ WP.
- 5/6 (126) 13,699 ND lm & sd, 8½" hole, 13.0-45-8.0. finish POH w/ WP, ran screw in sub on jars, 6 - 6½ DC's & DP to 12,339, circ 2 hrs, screw into fish, jarred 1 hr, BO @ 12,339, Dia-Log ran 250' of CO WP, wait 1 hr on change over sub for WP, lost WP in hole, WO fishing tool 3½ hrs, ran fishing tool, hung up @ 12,130, attempting to work free at rpt time.

CORRAL DRAW UT #1

5/7 (127) 13,699 ND lm & sd, 8½" hole, 13.0-46-10.0.
jarred Dia-Log OS loose, rerun OS to 12,155, jarred 3 hrs, pulled out of rope socket, perf 4½ DP w/ 2 holes @ 12,097-100, circ off gas 3 hrs, POH w/ DP, DC's & screw in sub, rec all of Dia-Log WP & jars, now GIH w/ screw in sub & seating sub on 4½ DP.