

- 5/31 CORRAL DRAW UT #1
(151) 14,268 drlg sh & sd, 8-1/2" hole, NND. 13.1-48-10.0.
- 6/1 CORRAL DRAW UNIT #1
(152) 14,320 drlg sh & sd, 8 1/2" hole, NND. 13.1-46-9.6.
- 6/2 (153) 14,378 drlg sh, sd & lm, 8 1/2" hole, NND. 13.1-47-9.0.
- 6/3 (154) 14,419 ND sh & lm, 8 1/2" hole, NND, 13.1-48-9.0.
circ for samples 4 hrs @ 14,400, circ 4 hrs @ 14,419, now
POH to run logs.
- 6/4 CORRAL DRAW UT #1 13.1-48-9.0.
(155) 14,419 ND sh & lm, 8 1/2" hole, NND,
finish POH, Schl ran CR-Caliper-N & Density logs from
11,100-14,414, Dual IES, LL w/ SP log from 13,871-14,414 &
Dipmeter from 13,200-14,414, ran bit to 8500, circ off gas,
ran bit to 11,100, circ off gas, now finish GIH.
- 6/5 CORRAL DRAW UT #1 13.1-48-9.0.
(156) 14,419 ND sh & lm, 8 1/2" hole,
finish running bit to bottom, circ off gas, cond mud 3 1/2
hrs, POH, picked up 78 jts 7" OD 31.81# hydril super FJ
P 110 csg + 7 jts 7" OD 26.0# S 95 8rd LT&C csg w/ BWS
liner hanger running on 4 1/2 DP w/ 34 stands in hole, cont
to run DP.
- 6/6 CORRAL DRAW UT #1
(157) 14,419 ND, WOC 7" liner, ran 2 add'l stands of DP,
circ off gas, liner hanger set, POH to liner hanger, rerun
liner to 11,100, circ off gas, ran liner to 14,414, top of
liner hanger @ 10,885, circ off gas, Howco cmtd liner w/
600x Class H cmt containing 1/4# flocele/x + 200x Class H
Neat cmt, all cmt contained .08% Halaad 22 + 5# KCL/x,
PD @ 11:35 pm 6/5/74, lost approx 40 bbls of mud while cmt,
POH 30 stands of DP, LD 88 jts, cont to LD DP.
- 6/7 CORRAL DRAW UT #1
(158) 14,419 ND WOC, 7" liner, LD 10 add'l jts of DP +
26 DC's, ran 8 1/2 bit on 6 - 6 1/2 DC's and 4 1/2 DP to 10,885,
no cmt on top of liner, circ off gas, PI over top of liner
2.0 BPM @ 700#, POH w/ bit, now GIH w/ 9-5/8 Howco cmt ret.
- 6/8 CORRAL DRAW UT #1
(159) 14,419 ND, finish running ret to 10,810, Howco cmtd
over top of 7" liner w/ 400x Class H cmt, DPP 1450, job
compl 11:50 am 6/7/74, pull 2 stands of DP, circ out, POH,
WOC, prep to drill ret.
- 6/9 (160) 14,419 ND, drlg on cmt ret @ 10,810, ran 8 1/2 bit on
6 - 6 1/2 DC's & 4 1/2 DP to 10,810, circ mud out of hole w/ 9.5#
br wtr.
- 6/10 (161) 14,419 ND, finish drlg cmt ret @ 10,810-812 & hard
cmt to 10,885, circ hole clean, test top of 7" liner w/
2000#/30 min/ok, POH, prep to run 6" bit on 4-3/4 DC's &
3 1/2 DP.