

DRY & ABANDONED

CONTR OPR'S ELEV 3214' GL, 3233' DF PD 11,650' RT

F.R. 5-26-75
(Morrow)
7-9-75 TD 3000'; WOC
7-16-75 Drlg 5685' 1m
7-23-75 Drlg 8185' 1m
7-29-75 Drlg 9710' sh & 1m
8-6-75 Drlg 11,400' sd, 1m & sh
8-13-75 TD 11,557'; WOC
DST (Morrow) 11,449-557', open 1 hr 13 mins
(1200' WB), GTS in 11 mins @ 500 MCF/GPD, decr
to TSTM, rec WB + 3480' wtr, 1 hr ISIP 4557#,
FP 1072-1729#, 2 hr FSIP 4536#, HF 5892-5850#,
BHT 175 deg

12-4-3 NM

9-2-75

TD 11,557'; WOCU
TD 11,557'; PBD 11,514'; Prep Sqze
Perf (Morrow) 11,450-463'
Swbd 66 BLW in 13 hrs 30 mins (11,450-463')
Acid (11,450-463') 1500 gals
Flwd 150-200 MCFGPD + 28 BLW + 68 BFW in
24 hrs thru 1" chk, TP 40-50# (11,450-463')

9-17-75

TD 11,557'; PBD 11,514'; Tstg
Sqzd 11,450-463' w/125 sx
Perf (Morrow) 11,460-465' w/2 SPF
Acid (11,460-465') 1500 gals
Flwd 49 MCFGPD + 7 BFW in 11 hrs thru
1" chk (11,460-465')

12-4-3 NM

9-22-75

TD 11,557'; PBD 11,514'; Prep PSA
Flwd 49 MCFGPD + 28 BFW in 11 hrs thru 1"
chk, TP 0# (11,460-465')
Sqzd 11,460-465' w/75 sx

10-15-75

TD 11,557'; PBD 11,320'; Prep Perf Upper
Morrow

10-22-75

TD 11,557'; PBD 11,320'; Tutg
Perf (Upper Morrow) @ 11,163', 11,165',
11,167', 11,169', 11,171', 11,173', 11,175',
11,197', 11,197', 11,199', 11,281', 11,283',
11,284', 11,287' w/1 SPI
Swbd 58 BLW in 11 hrs (11,163-287')
Acid (11,163-287') 2000 gals
Flwd 152 MCFGPD in 16 hrs thru 16/64" chk,
TP 720# (11,163-287')

12-4-3 NM