

F.R. 3-10-75
(Morrow)
Drlg 2810'
Drlg 5420'
Drlg 8895'
TD 10,450'; On DST
TD 11,450'; On DST
DST (Strawn) 10,380-450', open 1 hr 20 mins, GTS
20 mins.@ max 120 MCFGPD decr 100 MCFGPD @ end test,
rec 1000' wtr + 150' DF, 1 hr ISIP 4653#, FP 485-
601#, 3 hr FSIP 4943#, BHT 158 deg

9-3-9 NM

JDDM

Edison Plant

NM

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Sec 15, T21S, R27E

4-29-75 TD 11,750'; Rng DST 11,648-750'
 DST (Morrow) 11,300-450', open 1 hr 20 mins, GIS
 24 mins @ 530 MCFGPD & Stab @ 751 MCFGPD thru 1/2"
 chk, SFP 120#, rec 280' DF, 2 hr ISIP ?, FP 485-
 601#, 3 hr FSIP 4943#, BHT 158 deg
 DST (Morrow) 11,470-620', open 2 hrs (1500' WB),
 GIS 43 mins @ 160 MCFGPD incr 595 MCFGPD thru 1/2"
 chk, SFP 80#, rec WB + 90' GCDF, 1 hr 30 min
 ISIP 4228#, FP 861-930#, 3 hr 30 min FSIP 4202#,
 BHT 165 deg

5-7-75 TD 11,750'; WOCU
 DST (Morrow) 11,648-750', open 1 hr (1500' WB),
 rec WB + 90' GCDF, 1 hr ISIP 2081#, FP 566-780#,
 1 hr FSIP 1619#, BHT 180 deg

9-3-9 NM

5-12-75 TD 11,750'; WOCU
 5-20-75 TD 11,750'; SI PBU
 Perf (Morrow) 11,613-633' w/1 SPI
 Prod (11,613-633') 2000 gals
 5-27-75 TD 11,750'; Prep run 4 Points
 Flwd 2650 MCFGPD in 3 hrs thru 3/4" chk, TP 170#
 (11,613-633')
 Flwd 3600 MCFGPD in 3 hrs thru 3/4" chk, TP 210#
 (11,613-633')
 6-4-75 TD 11,750'; SI PBU
 Perf (Morrow) @ 11,545', 11,547', 11,551', 11,553',
 11,555', w/2 SPI
 Flwd 3200 MCFGPD thru 3/4" chk, TP 210# (11,545-555')

9-3-9 NM