

11-27-72
 (Queen)
 11-28-72 TO 330'; NOB
 12-5-72 TO 3800'; FBD 3770' ; SL
 12-12-72 TO 3800'; FBD 3770'; WOIL
 12-19-72 TO 3800'; FBD 3770'; Flwg Ld
 Perf 3565-3738' (overall)
 Acid (3565-3738') 1500 gals
 Frac (3565-3738') 12,000 gals; well-2 brine +
 54,000# sl
 1-22-73 TO 3800'; FBD 3770'; TO Emp
 1-29-73 TO 3800'; FBD 3770' ; WO Est
 Fpd 77 Bu + 181.6W in 24 hrs
 2-19-73 TO 3800'; FBD 3770' ; WO Ld 24'
 2-26-73 TO 3800'; FBD 3770' ; COMPLETION
 LOG 2419' ; S. 180' ; S. 2230' ; S. 2400' ; S. 2600'
 River 2240' ; Q. 2440'
 3-3-73 COMPLETION LOG 2419' ; S. 180' ; S. 2230' ; S. 2400' ; S. 2600'

IP (Queen) Perfs 3565-3738' P 77 BOPD + 181 BW. Pot based on
24 hr test. GOR 657; Grav 38.2

FR 11-27-72
(Queen)
11-28-72 TD 330'; WOC
12-5-72 TD 3800'; PBD 3770'; SI
12-12-72 TD 3800'; PBD 3770'; WOCU
12-19-72 TD 3800'; PBD 3770'; Flwg Ld
Perf 3565-3738' (overall)
Acid (3565-3738') 1500 gals
Frac (3565-3738') 39,000 gals jelled brine +
54,000# sd
1-22-73 TD 3800'; PBD 3770'; TO Pmp
1-29-73 TD 3800'; PBD 3770'; WO Pot
Ppd 77 BO + 181 BW in 24 hrs
2-19-73 TD 3800'; PBD 3770'; WO OCC Pot
2-26-73 TD 3800'; PBD 3770'; COMPLETE
LOG TOPS; Base Salt 2230', Yates 2703', Seven
Rivers 2946', Queen 3413'
3-3-73 COMPLETION REPORTED