

Jake L. Hamon, #1 Northeast Lynch Unit-Federal - Sec. 17-
Wildcat 20S-35E

5-27-63 TD 15040', PB 14080', SI for press. build-up.
DST 15025-15040', open 4 hrs, rec 2000' GCWB +
12,100' GC Salty Sul. Wtr, 30" ISIP 6305#, FP
1222-6305#, 30" FSIP 6305#.
Perf 32/13714-730', 16/13766-774'.
DST 13690-14080', open 8 hrs, fld. to pits 2',
Fld. 943 MCF + 9.38 B Cond. in 2 hrs thru 20/64"
ch., TP 625#. Fld. 785 MCF + 8.95 B Cond. in 2
hrs thru 1/4" ch., TP 880#. Fld. 493 MCF + 8.40
B Cond. thru 12/64" ch., in 2 hrs, TP 1300#.
Set Pkr @ 13690', treated 1000 gals MA.
6-3-63 TD 15040', PB 13980', prep to test.
Set BP @ 13702', Perf (Bend) 36/13659-675';
DST 13659-675', open 14 hrs, used 3000' WB,
GTS in 1 hr 42 mins, WBTS in 6 hrs 15 mins, fld.
to pits for 6 hrs, fld. 192.2 MCF for 1 hr,

-cont.- rev out 4 B WB + 2 B Dist. & 5 B Dist. & GCM,
FP 1568-1378#, 180" FSIP 7362#.
Pulled BP @ 13702' & drilled out to 13980'.
Treated 1000 gals acid, fld. 2370 MCF + 63.08
B Dist. thru 12/64" ch., FTP 3500#, for 5 hrs.
6-10-63 TD 15040', PB 13980', tstg.
Fld. 2920 MCF + 365 B Dist./24' thru 16/64" ch.,
TP 2200#.
6-17-63 TD 15040', PB 13980', on potential.
Fld. 2941 MCF + 42.16 B Dist./3', 16/64", TP 2400#.
2686 72.94 5' 14/64" 2600#.
2338 35.50 3' 12/64" 3000#.
Gravity of distillate 55.5.
6-24-63 TD 15040', PB 13980', COMPLETED.