

1. 177 cubic Feet.
2. Class "C" + 2X CaCl₂.
3. 60°F.
4. 62°F.
5. 500 psi.
6. 12 hours.

2-26-68

Cont.
Subd 122 BP (97-98% wtr) in 9 hrs 3391-
3411'

Sqrd 3391-3420' W/100 sx.

Prod 3390', 3391', 3395', 3397', 3401',

3402', 3409', 3411', 3413' W/1 SPI

Acid (3390-3413') 3000 gals (28%)

Swat 14 EE PH (96% wtr) (3390-3413')

3-4-68

ED 3390', 145 3413', COMPLETE

LOC: Yates 1500', SA 2669', SA Marker

3421' (+895'), Slaughter "A" 3371',

Slaughter "B-C" 3451'