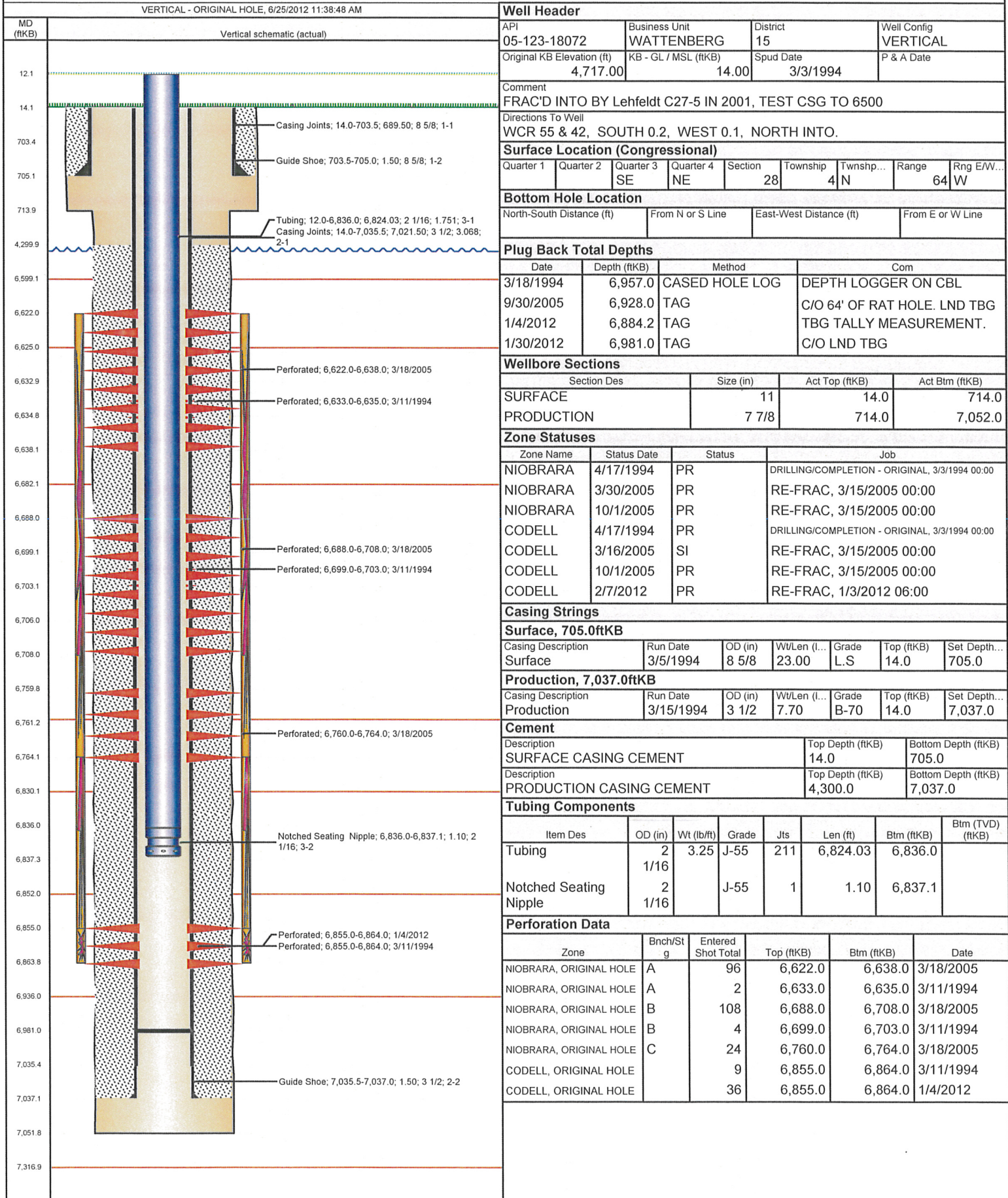
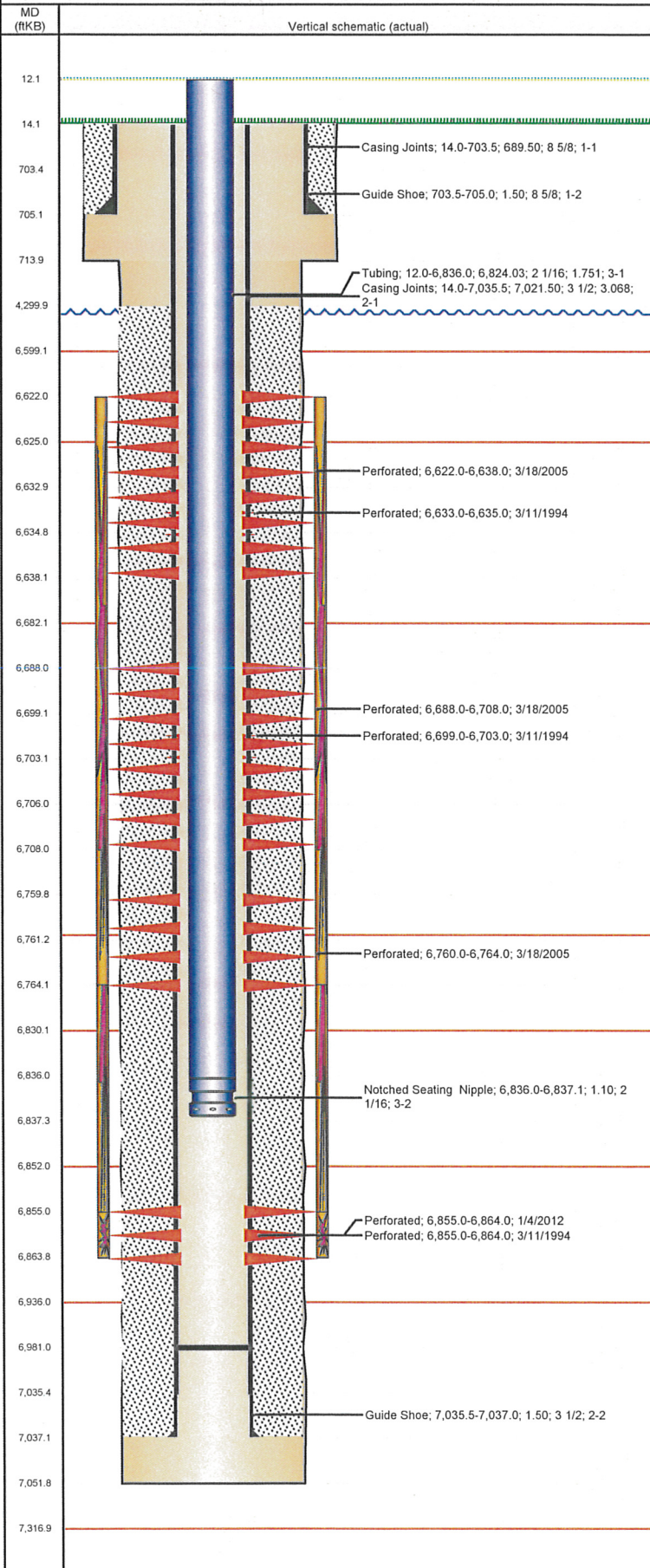


Well Name: NIX 28-0814



Well Name: NIX 28-0814

VERTICAL - ORIGINAL HOLE, 6/25/2012 11:38:48 AM



| Stimulations & Treatments | | | | |
|--|--------------------------------|--------------------------------|------------------|------------|
| Date | Zone | Primary Job Type | | |
| 4/12/1994 | NIOBRARA-CODELL, ORIGINAL HOLE | DRILLING/COMPLETION - ORIGINAL | | |
| Technical Result | | Tech Result Details | Tech Result Note | |
| Comment | | | | |
| LIMITED ENTRY | | | | |
| Date | Zone | Primary Job Type | | |
| 3/28/2005 | NIOBRARA, ORIGINAL HOLE | RE-FRAC | | |
| Technical Result | | Tech Result Details | Tech Result Note | |
| Comment | | | | |
| Date | Zone | Primary Job Type | | |
| 1/14/2012 | CODELL, ORIGINAL HOLE | RE-FRAC | | |
| Technical Result | | Tech Result Details | Tech Result Note | |
| Success | | According to Plan | | |
| Comment | | | | |
| (CODELL RF): BREAK- 4871 @ 3.4BPM. ISIP-3209, 5 MIN-1799. THERE WERE A FEW SPIKES FROM THE BLENDER DENSIMETER, BUT NOT ON THE INLINE AND NO PRESSURE VARIATIONS SUGGESTING THAT THEY WERE NOT ACTUAL. FINAL ISIP - 3632, 5 MIN - 3534. AVG VISC - 23.6, AVG PH - 10.21, AVG TEMP - 69.6. | | | | |
| Other In Hole | | | | |
| Run Date | Des | OD (in) | Top (ftKB) | Btm (ftKB) |
| | | | | |
| Logs | | | | |
| Date | Type | Top (ftKB) | Btm (ftKB) | |
| 3/15/1994 | INDUCTION | 14.0 | 7,050.0 | |
| 3/18/1994 | CEMENT BOND | 4,080.0 | 6,953.0 | |