

1. **Well Name:** Name withheld
2. **Field/Block Name:** Name withheld
3. **State & Country:** Houston, Texas, USA
4. **Onshore or Offshore:** Onshore
5. **Hole Sizes, Intervals where Liquid Casing-Coarse used:** 8 ½"
6. **Rates of Losses before spotting the Liquid Casing Pill:** 200-250 bph with total lost fluid of 800 bbl.
7. **Operator Name:** Valance Operator Inc.,
8. **Mud Company name:** Baroid
9. **In which Mud System Liquid Casing-Coarse is used:** Water based polymer mud
10. **Date of the using the LCM Pill:** Year 2010
11. **Dosage of Liquid casing-Coarse used in the pill:** 50-60 lb/bbl
12. **Mud Density:** 9.6 ppg

Brief Description of the Job Performed:

Operator lost nearly 800 bbl of mud in fractured sandstone and some unconsolidated clay containing streaks of Limestone. Used only 150 bbl of Liquid Casing-coarse pill with 50-60 ppb dosage. Once pill is spotted immediately full returns established. This operator is one strong believer of Liquid Casing Products and using it until today.