



## Hare #15 commingle

1/9/08 Unload csg w/ air. D/O CIBP @ 3924'. Circ. hole clean @ 3942'. Tagged up on bottom @ 3753'. Broke circ w/ air, circulating pressure 1500 PSI. Unload csg w/ air, circulating PSI 800 PSI. Tagged fill @ 6753'. Drilled CIBP remnants & sand fill f/ 6753' to 6840' (PBSD). Circ. hole clean. TIH w/ open ended tbg to 6748'. Attempted to flow test well up tbg., unable to sustain flow rate. Made 4 swab runs to 6600'. Conduct flow test up tbg from combined MV/DK perfs, stabilized flow through test sep. – 61 MCFD. POOH w/ open ended tbg. TIH w/ RBP & set @ 4788', pull up to 4198' w/ ret. head. Ran prod. test across MV perfs, flowed gas up tbg @ 55 PSI. Reached a stabilized flow of 43 MCFD. POOH w/ RBP. TIH w/ 217 jts of 2-3/8 437# J-55 tbg & landed @ 6752' w/ SN @ 6751'. NU WH & ND BOP. RDMO on 1/16/08 at 18:00 hrs.

Well now commingled per order **DHC 2631AZ**