Procedure

- 1) MIRUSU, see a blanking plug in the "F profile in the ON/OFF tool (at 10,337') above the packer at 10,339'.
- 2) Blow down tubing to make sure plug is holding.
- 3) ND tree x NU BOP's.
- 4) Release ON/OFF tool and pull up 1 joint. Swab backside fluid down so that approximately 3000' of fluid remains above the packer at 10,339'.
- 5) "J" back on to ON/OFF tool and pull blanking plug.
- 6) Release Guiberson UNI-6 packer with TCP guns below and TOOH.
- 7) Pull 8-10 stands and check for flow, make sure hole is balanced.
- 8) Finish TOOH, laying down all tools.
- 9) Run the Guiberson Latch and Seal Assembly with a plug in the profile nipple. Tag the Magnum "6" packer at 10,651' and set tool in place, thereby protecting Morrow "C" Zone.
- 10) RIH with 10K Guiberson UNI-6 packer with plug in place and set at or near 10,339'. UN-"J" and circulate packer fluid. "J"back on and test annulus.
- 11) ND BOP's, NU tree and pull blanking plug.
- 12) Flow Morrow "A", "B" and NBS Zones for 3-4 days and prep to frac.
- 13) Frac well per attached procedure.
- 14) Flow well back after frac.
- 15) At this point, we will most likely flow the well for 30-60 days to evaluate the post fracture treatment production results.
- 16) To commingle the Morrow "C" Zone back in RU coiled tubing unit and RIH to cleah out frac sand fill.
- 17) Jet well with coiled tubing and Nitrogen down into the Magnum "G" packer/tubing/plug arrangement. Latch plug, release and pull.
- 18) Flow test well; it may also be worthwhile to RIH after pulling the plug over the Morrow "C" to clean out and jet those perforations at 10,804-10,830' while the coiled tubing is on location.

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