

Final Operational/Workover Report
Well Workover
Para et al Cameron H-03
Well ID # 1940
UWI: 300H036010117304

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On February 24, 2007 Paramount Resources Ltd. moved Concord Well Servicing rig # 19 onto Para et al Cameron H-03 to perform a workover operation to establish the source of tubing leak and make repairs to correct the problem. Service rig operations were completed on February 27, 2007. A chronological summary of the operations follows.

- 24/2/2007:** Moved service rig onto location and rigged up service rig and ancillary equipment. Attempted to pressure test the tubing but leak detected. Unseated the bottom hole pump. Pumped 5 m³ water down the tubing. Pulled out of hole with the rod string and recovered the BHP. Reverse circulated with 32 m³ water. Recovered 3 m³ to test vessel.
- 25/2/2007:** Removed the wellhead and installed the BOP's. Rigged in Tuboscope inspection equipment. Picked up on tubing hanger and released tubing anchor. Pulled out of hole with tubing, inspecting tubing on the way out. Laid out 31 bad joints of tubing. Ran new tubing anchor on inspected tubing. Set tubing anchor with tubing bottom at 1433 mKB and landed tubing in tubing hanger.
- 26/2/2007:** Removed BOP's. While removing pupjoint from tubing string the tubing anchor sheared. Re-installed the BOP's. Pulled out of the hole with the tubing string. Re-dressed tubing anchor and re-ran on tubing. Re-set the anchor with tubing bottom at 1433 mKB. Removed the BOP's and landed the tubing in the tubing hanger. Installed the pumping wellhead.
- 27/2/2007:** Surface tested new BHP. Ran new BHP on original rod string. Filled the hole and pressure tested tubing to 7 MPa. Bled off pressure and stroke tested pump with rig to 5 MPa. Re-installed horses head and hung rod string in bridle. Rigged out service rig and ancillary equipment.