

C-103 - S.E. Long #7 (Contd)

- 1/09/94 Open well up - ran tests - SWIFN**
- 1/10/94 Open well up - ran tests - SWI and RD well testers**
- 1/11/94 RIH w/gauge ring - tag fill @ 5797'. RIH w/lockset and set in "XN" profile @ 5348'.
RIH w/equalizing prong & seat in lockset. Felt top profile when running lockset -
good shoulder.
Blow tbg down to tank. Pump 47 Bbl treated 3% KCl & pressure test tbg to 500 PSI -
hold for 5 mins - no leak. Out of hole w/3 1/2" tbg. Change over BOP rams and
elevators. RU tbg testers. Start testing in hole w/2-3/8" tbg..RD tbg testers. RU
wellhead. Pressure test annulus to 300 PSI. Hold for 5 mins. No leaks.
SWI**
- 1/12/94 On location. RU Swab. Swab down to 4800'. RD Swab. RU Slickline.
RIH w/retrieving tool - latch onto prong. POOH.
RIH w/retrieving tool - latch onto lockset. POOH.
RD slickline. RD pulling unit. Got well flowing to sales line. FINAL REPORT.**