

Charolette McKay Federal #1 SWD

5 1/2, 17#, N-80 Casing Set @ 9690'.  
Perforations: 8884'-88', 8936'-48, & 8989' - 94'. (24 holes)  
2 7/8", N-80 Tbg @ 8830'.  
Baker Model "R" PKR W/F Nipple @ 8845' (15,000# Compression)

(SSS)

WORKOVER PROCEDURE

## \* NU BOPE

1. Blow well down (Tbg & Csg). Kill well w/ 75 BBl's 2% KC2 Water
2. Unset Model "R" PKR @ 8845' (15,000# Compression) Pull 12,000# tension, let CSG-TBG Equalize. POH.
3. RIH W/Cement Retainer set @ 8850+'. Check fluid level w/Swab.
4. Cement Squeeze w/150 SX Cement (2 hr + working time).
5. POH. SI 48 hours.
6. Drill out cement retainer & cement 9000+'. Pressure test to 1000 psi. Drill float collar at approx. 9650' & float shoe at 9690'. POH. (4 3/4" Mill Tooth Bit).
7. RIH w/4 3/4" Button Bit. Drill formation 50'-100' below Devonian Porosity. Estimated TD 10,350'.
8. RIH w/2 7/8" plastic coated tubing and tension packer set @ 9670+'.