

3. RIH w/2-3/8" WS OE & tag CIBP @ 5600'. Spot 350' cmt plug f/5600-5250' using 25 sx Cl 'C' mixed @ 14.8 ppg (cover top of Abo Reef @ 5470'). PU to 5250'. Circ hole w/10 ppg mud w/25 ppb SWG.
4. PU to 2030'. Spot 280' cmt plug f/2030-1750' using 20 sx Cl 'C' w/2% CaCl2 mixed @ 14.8 ppg (cover San Andres form - SA top @ 1895'). POH.
5. Squeeze holes located in Step 2 using 50 sx Cl 'C' mixed @ 14.8 ppg w/CICR set 100' above holes.
6. PU to 1180'. Spot 210' cmt plug f/1180-970' using 15 sx Cl 'C' mixed @ 14.8 ppg (cover Queen form - Queen top @ 1115' - and surf csg shoe @ 1080').
7. PU to 625'. Spot 625' cmt plug to surf using 45 sx Cl 'C' mixed @ 14.8 ppg (cover Seven Rivers form - SR top @ 540' - and provide surf plug).
8. ND BOP. Cut off csg 3 feet below ground level & remove wellhead. Weld on steel plate. Install P & A marker. Clean location.

KDK 8/31/87
K. D. Krawietz

GDK
G. D. Kimbrough

H. Strange FIDRIS
D. R. McKelvey

GDK for FIDRIS 8/31/87
B. N. Brown

eauplug.txt