

McLeod #1-29B (05-123-24163)
Remedial Annular Cementing Procedure

- Surface Csg: 8.625" – 24# - Set @ 422' w/ 360 sxs.
 - Production Csg: 4.5" – 11.6# - Set @ 7,567' w/ 650 sxs.
 - CBL Production TOC: @ 1,150' (stringers to 630')
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- 1) MIRU WO rig.
 - 2) Make sure well is dead. Check Bradenhead pressure.
 - 3) POOH any remaining tubing in hole.
 - 4) ND WH.
 - 5) Spear 4.5" production csg to remove out of slips.
 - 6) TIH w/ 1 ¼" 3.02# CS Hydril stick pipe to 1150' or deepest possible in production csg annular space
 - 7) RU cmt unit.
 - 8) Pump 300+ sx from 1150' to surface.
 - 9) WOC.
 - 10) Top remaining annular volume off.
 - 11) RDMO CT unit.
 - 12) Set slips and NU WH.
 - 13) RDMO WO rig.