

SKELLY UNIT #9

7/18/94 - Produced water leaking to surface.. MIRU Ram, TOH w/rods & pump N.U. BOP & TOH w/69 jts. 2 3/8 tubing SDON.

7/19/94 - TIA & set 7" CIBP @ 2000', TIH w/tension PKR & found holes from surface to 138' comm thru cellar SDON.

7/20/94 - Rig up HES, pump down 7" casing w/70 sxs class C w/2% Calcl, circ. up thru cellar & surf. bradenhead, no pressure, rig down HES & SDON.

7/21/94 - Tag cmt @ 40', still circ. thru cellar, Rig up HES, pump 70 sxs C w/2% Calcl (50 sx circ. to pit) circ. up bradenhead & cellar rig down HES & SDON.

7/22/94 - Tag cmt. @ 3', drill out to 75' and fell out of cmt, test csg to 300#, 75# leak in 2 min. SDON

7/23/94 - GIH w/tension PKR set @ 140'. Test good below, set @ 70'. Test bad below and good above, rig up HES & spot cmt (Ca/2%) 180' to sur & press up to 800# 3/4 bbl into leak. SDON.

7/24/94 - WOC

7/25/94 - Tag cmt. @ 10'. Drill out to 140 & fell clear. Test csg to 300# bled to 0 in 1 minute. SDON.

7/26/94 - Rig up HES, spot 15 sxs C w/4% Calcl 160' to sur, squeeze in 1 bbl. Press to 800#. Held 800# 1 hour. Rig down HES. SDON.

7/27/94 - Tag cmt @ 12'. Drill out to 90' & test to 300#. Bled off 150# in 5 minutes. SDON.

7/28/94 - Rig up HES spot 40 sxs cement 90' to surf. & SDON left 750# on csg.

7/29/94 - WOC

7/30/94 - WOC

7/31/94 - WOC

8/1/94 - Tag cmt. @ 2'. Drill out to 60' & SDON (HARD)

8/2/94 - Finish drilling out 60' to 180'. Fell out of cmt & test csg to 300# leak off 100# in 6 minutes. SDON.