

DATE	DEPTH M(BRT)	PROGRESS M	DOL/ DSS*	OPERATION
23 Nov 92	110(PB)	-	27/25	RIH with casing cutting assembly and cut 9 $\frac{5}{8}$ " casing at 140m. POOH with casing cutter. Make up and RIH with 9 $\frac{5}{8}$ " spear. Pull and lay out 9 $\frac{5}{8}$ " casing, hanger and pack off. RIH and set 13 $\frac{3}{8}$ " bridge plug at 130m. RIH and set cement abandonment plug 4 from 120m to 110m. POOH to 105m and circulate hole clean with seawater. Pressure test casing and plug 4 to 1000 psi. POOH and layout drillpipe. Nipple down Divertor. Unlatch BOP stack. Retrieve and layout slip joint, riser and BOP stack. Make up 13 $\frac{3}{8}$ " casing cutting assembly and RIH. Observe assembly entry into wellhead with ROV.
24 Nov 92	110(PB)	-	28/26	Cut 13 $\frac{3}{8}$ " casing at 101m. POOH and change to 30" casing cutting assembly. RIH and cut 30" casing at 101m. Attempt to pull casing with 50000 lbs overpull. No success. Attempt to cut casing, high torque observed. POOH with 30" casing cutting assembly. One cutter blade broken. Lay out tool. Make up new casing cutting assembly and RIH. Cut 20" and 30" casing at 100m. POOH with cutting assembly. Make up 20" casing spear and RIH. Engage spear with 60000 lbs overpull. Retrieve and layout 30" and 18 $\frac{3}{4}$ " wellhead housings, TGB and PGB. Layout DP. Perform post drilling sea floor survey to 200 ft radius from wellhead with ROV. No debris observed.
25 Nov 92	-	-	29/27	Secure rig for tow. Deballast rig. Pull and bolster anchors 8, 1 and 4. Wait on weather.
26 Nov 92	-	-	30/28	Wait on Weather.
27 Nov 92	-	-	31/29	Wait on weather. Pull and bolster anchors 5, 7, 3, 2 and 6. Ocean Epoch released from King 1 location at 1730hrs on 27 November 1992.