# EAPL WellWork Daily Operations Report

## Daily Operations: 24 HRS to 14/02/2007 06:00

**Well Name**
Bream A17

| **Rig Name** | **Company** |
|---|---|
| Rig 22 | Imperial Snubbing Services |

| **Job Subcategory** | **Plan** |
|---|---|
| | Plug & Abandon |

| **Report Start Date/Time** | **Report End Date/Time** | **Report Number** |
|---|---|---|
| 13/02/2007 06:00 | 14/02/2007 06:00 | 7 |

| **AFE or Job Number** | **Currency** | **Total Original AFE Amount** | **Total AFE Supplement Amount** |
|---|---|---|---|
| | AUD | 1,350,000 | |

| **Days Ahead/Behind** | **Daily Cost Total** | **Cumulative Cost** |
|---|---|---|
| 0.6 | 77,583 | 568,230 |

**Management Summary**
Rih with tapered cementing string and tag HUD at 3181.9m circulate hole clean with 330 bbls of sea water. Pump 2 balanced cement plugs from 3180m to 3015.3m, Wait on cement. Lubricate the A-18 S/A full of ISW. Rih and tag cement at 3015.3m and pressure test to 1000 psi solid.

**Activity at Report Time**
Mixing inhibitor and prepare to circulate.

**Next Activity**
Circulate well to 360 bbls of ISW. Pooh and nipple down Bop stack.

## Daily Operations: 24 HRS to 14/02/2007 06:00

**Well Name**
Flounder A23A

| **Rig Name** | **Company** |
|---|---|
| Wireline | Halliburton / Schlumberger |

| **Job Subcategory** | **Plan** |
|---|---|
| Recomplete Higher | RST-A log, set MPBT and perforate |

| **Report Start Date/Time** | **Report End Date/Time** | **Report Number** |
|---|---|---|
| 13/02/2007 06:00 | 14/02/2007 06:00 | 2 |

| **AFE or Job Number** | **Currency** | **Total Original AFE Amount** | **Total AFE Supplement Amount** |
|---|---|---|---|
| L0503G040 | AUD | 300,000 | |

| **Days Ahead/Behind** | **Daily Cost Total** | **Cumulative Cost** |
|---|---|---|
| | 29,932 | 59,864 |

**Management Summary**
Swap lubricator onto the main hook, and pulled a bind to break the weak point. Rig-down schlumberger off of well and conduct diagnostic repairs to Schlumberger unit. RIH with LIB and confirmed rope socket access. RIH with fishing toolstring and latched Schlumberger tools. POOH. Schlumberger tools inspected and tested OK at surface. Rigged-down extended lubricator. Rigged down Halliburton. Schlumberger to rig-up once logging unit has been reassembled and tested as "OK" after diagnostic stripdown of drum drive system.

**Activity at Report Time**
Rig lubricator onto "big" hook.

**Next Activity**
Rig-up Schlumberger to continue with program.