

EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 30/07/2009 05:00

Wellbore Name			
COBIA A28			
Rig Name 175	Rig Type Platform	Rig Service Type Drilling Rig (Conv)	Company Nabors
Primary Job Type Drilling and Completion		Plan D&C	
Target Measured Depth (mWorking Elev) 4,013.75		Target Depth (TVD) (mWorking Elev) 2,468.23	
AFE or Job Number 609/09017.1.01		Total Original AFE Amount 14,613,615	Total AFE Supplement Amount
Daily Cost Total 342,238		Cumulative Cost 14,057,554	Currency AUD
Report Start Date/Time 29/07/2009 05:00		Report End Date/Time 30/07/2009 05:00	Report Number 29

Management Summary

No accidents, incidents or environmental spills. PTSMs and JSAs held as required. R/U XO, FOBV, SES, and dual packoff to tubing. R/U Schlumberger wireline and RIH with slimline GR/CCL toolstring. Correlate completion string on depth and POOH. R/D Schlumberger wireline, dual packoff, SES, FOBV, and XO. POOH with 3 jts of 3-1/2" tubing and MU tubing hanger and running tool. RIH and land out 3-1/2" production tubing string, engage tubing hanger lockdown ring, and confirm. R/U Halliburton slickline and lubricator. Perform inflow test and confirm TRSSV closed, open TRSSV. RIH with N-test tool and latch in XN nipple. Pressure up tubing to 5000 psi and set upper and lower packers. Unlatch N-test tool and POOH. Pressure up tubing and anulus and confirm integrity of upper and lower packers (good test). R/D Halliburton slickline. POOH with 3-1/2" landing jts and THRT. N/D flowline, bell nipple, BOP and riser. Cameron prep wellhead to orientate and install tree.

Activity at Report Time

Cameron prep wellhead to install tree.

Next Activity

Orientate and install tree. R/U Halliburton slickline, RIH, and open SSD.

Daily Operations: 24 HRS to 30/07/2009 06:00

Wellbore Name			
SNAPPER A7A			
Rig Name Rig 22	Rig Type Platform	Rig Service Type Workover Rig (Conv)	Company Imperial Snubbing Services
Primary Job Type Plug and Abandonment Only		Plan Plug and Abandon	
Target Measured Depth (mWorking Elev)		Target Depth (TVD) (mWorking Elev)	
AFE or Job Number 80005421		Total Original AFE Amount 3,360,920	Total AFE Supplement Amount
Daily Cost Total 83,309		Cumulative Cost 667,150	Currency AUD
Report Start Date/Time 29/07/2009 06:00		Report End Date/Time 30/07/2009 06:00	Report Number 8

Management Summary

Wind speed decrease below 40kts. Continue rigging down pony structures and preparing for back load. Wait on weather. Load boat with rig equipment. Continue with rig down generator and Cooling fan.

Activity at Report Time

Breaking dn rest of equipt for load out

Next Activity

Backload equipt for rig move to Snapper

EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 30/07/2009 06:00

Wellbore Name

FORTESCUE A4C

Rig Name Wireline	Rig Type Rigless	Rig Service Type Wireline Unit	Company Halliburton / Schlumberger
Primary Job Type Workover PI		Plan RST Log and Add Perforations	
Target Measured Depth (mWorking Elev) 3,185.00		Target Depth (TVD) (mWorking Elev) 2,368.15	
AFE or Job Number 602/09019.1.01		Total Original AFE Amount 240,000	Total AFE Supplement Amount
Daily Cost Total 21,599		Cumulative Cost 82,232	Currency AUD
Report Start Date/Time 29/07/2009 06:00		Report End Date/Time 30/07/2009 06:00	Report Number 4

Management Summary

Wait on weather. Take control of TRSSSV, tagged HUD at 3190 mts mdr, conduct static press/temp survey with station stop at 3182.5 mts using Omega memory gauges. Rih with RST logging tools tagged HUD at 3192.5 mts mdr. Log from 3188mts mdr to 3160 mts mdr @900ft/hr x 2. SDFN

Activity at Report Time

SDFN

Next Activity

Conduct flowing RST survey & perf