

EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 2/09/2009 05:00

Wellbore Name			
COBIA F35			
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) 4,562.21		Target Depth (TVD) (mWorking Elev) 2,463.72	
AFE or Job Number 609/09024.1.01		Total Original AFE Amount 16,100,464	Total AFE Supplement Amount
Daily Cost Total 386,763		Cumulative Cost 1,398,678	Currency AUD
Report Start Date/Time 1/09/2009 05:00		Report End Date/Time 2/09/2009 05:00	Report Number 4

Management Summary

No accidents, incidents or environmental spills. PTSMs and JSAs held as required.

RIH 14.75" Motor Gyro MWD BHA to 388m & orientate toolface. Rotary drill & slide f/405m to 683m. Pump and rotate OOH f/683m to 301m, pump into 20" csg shoe f/301m to 195m, circulate 2x BU.

Activity at Report Time

Circulate 2xBU at 195m w/ 1100gpm & 2200psi.

Next Activity

L/D 14-3/4" Motor Gyro MWD BHA, RIH 10-3/4" 40.5ppf L-80 BTC surface casing.

Daily Operations: 24 HRS to 2/09/2009 06:00

Wellbore Name			
SNAPPER M29			
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 80005440		Total Original AFE Amount 3,397,717	Total AFE Supplement Amount
Daily Cost Total 81,528		Cumulative Cost 1,438,577	Currency AUD
Report Start Date/Time 1/09/2009 06:00		Report End Date/Time 2/09/2009 06:00	Report Number 15

Management Summary

Continue with attempts to free overshot from packer. Over-shot released from packer. POOH from 798m to 666m, stuck again unable to move fish up or down hole. Discussed options with town. Decision made to continue to Jar on stuck over-Shot & to increased pick up weight. Drill string free @ 300k. POOH & break down damaged over-Shot. Pick up 8-3/8" Rotary Shoe BHA & RIH. TAG @ 664.6m, Line up & mill on obstruction as per Baker rep instructions.

Activity at Report Time

Milling over HVT packer.

Next Activity

Rih and mill over HVT packer.

EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 2/09/2009 06:00

Wellbore Name

WEST TUNA W23

Rig Name Wireline	Rig Type Platform	Rig Service Type	Company Halliburton / Schlumberger
Primary Job Type Workover PI		Plan Convert to gas injector	
Target Measured Depth (mWorking Elev) 1,656.50		Target Depth (TVD) (mWorking Elev)	
AFE or Job Number 602/09023.1.01		Total Original AFE Amount 220,000	Total AFE Supplement Amount
Daily Cost Total 23,005		Cumulative Cost 26,950	Currency AUD
Report Start Date/Time 1/09/2009 06:00		Report End Date/Time 2/09/2009 06:00	Report Number 2

Management Summary

Rigged-up on well. Pressure tested 300 / 3000psi. Test Solid. Stood-up Halliburton and RIH and drifted to HUD at 1699m MDKB. POOH. Made-up 5m HSD perforating gun. Issues experienced with number of available charges to make-up second 5m gun. Decision taken with SSE to abandon program until full 10m perf can be achieved. Rigged down and off of well.

Activity at Report Time

SDFN

Next Activity

Rig-up on the W-19