

EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 21/09/2009 20:00

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 (mKB) 4,562.21		Target Depth (TVD) (mKB) 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 172,906		Cumulative Cost 12,099,749	Currency AUD
Report Start Date/Time 21/09/2009 05:00		Report End Date/Time 21/09/2009 20:00	Report Number 24

Management Summary

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

N/D bell nipple, service lines and flow line. N/D BOP, remove choke and kill lines. L/D drilling riser. Cameron orientate and install Christmas tree. Pressure test lower void to 5000psi for 15min, test SRL seals to 800psi for 15min. Skid lower drilling package 2m West to rig down position and secure.

NOTE: This is the final WellView report for CBA F35, end of well at 20:00, 21 September 2009. Next activity, rig move to West Kingfish. Well handed over to production at 16:00, 21 September 2009.

Activity at Report Time

Skid rig 2m West

Next Activity

Strip rig floor and TDS.

Daily Operations: 24 HRS to 22/09/2009 06:00

Wellbore Name			
SNAPPER A24A			
Rig Name Rig 22	Rig Type Platform	Rig Service Type Workover Rig (Conv)	Company Imperial Snubbing Services
Primary Job Type Workover		Plan Reclaim conductor	
Target Measured Depth (mKB) 235.92		Target Depth (TVD) (mKB)	
AFE or Job Number 60909016.1.01		Total Original AFE Amount 3,241,000	Total AFE Supplement Amount
Daily Cost Total 90,826		Cumulative Cost 318,562	Currency AUD
Report Start Date/Time 21/09/2009 06:00		Report End Date/Time 22/09/2009 06:00	Report Number 4

Management Summary

Circulate well clean with 100bbls and assist Howco to set up cementing lines. Spot CST at 335m. Mix and pump 10bbl cement plug, pooh and reverse drill-pipe clean. Wait on cement. Rih and tag TOC at 303m MDKB. Pressure test cement plug to 200psi. Circulate well to milling fluid. Pooh with 4" work string. Wait on weather.

Activity at Report Time

Make up milling BHA in derrick

Next Activity

Rih and commence milling 10-3/4" Surface Casing.

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Daily Operations: 24 HRS to 22/09/2009 06:00

Wellbore Name			
FLOUNDER A11			
Rig Name Wireline	Rig Type	Rig Service Type	Company Halliburton / Schlumberger
Primary Job Type Well Servicing Workover		Plan Plug & Secure	
Target Measured Depth (mKB) 4,461.70		Target Depth (TVD) (mKB)	
AFE or Job Number		Total Original AFE Amount 50,000	Total AFE Supplement Amount
Daily Cost Total 30,191		Cumulative Cost 40,253	Currency
Report Start Date/Time 21/09/2009 06:00		Report End Date/Time 22/09/2009 06:00	Report Number 2

Management Summary

Pressure equalised across TRSSSV overnight, PA=6000 KPA THP=6000 KPA. Rih with 2.7" gauge ring tagged RN nipple at 4461 mts. Set RN plug and bleed off 2500 kpa above plug to test. Test solid. Pulled circ valve from SPM at 1151 mts mdrt. Circulate 120 bbls ISW into PA taking returns from Tbg

Activity at Report Time

SDFN

Next Activity

Continue to displace well fluids and circulate ISW into PA and Tbg

Daily Operations: 24 HRS to 22/09/2009 05:00

Wellbore Name			
COBIA F35			
Rig Name	Rig Type	Rig Service Type	Company
Primary Job Type Mobilization Only		Plan Move Rig from CBA to WKF	
Target Measured Depth (mKB)		Target Depth (TVD) (mKB)	
AFE or Job Number 609/09010.1.01		Total Original AFE Amount 15,405,920	Total AFE Supplement Amount
Daily Cost Total 103,744		Cumulative Cost 103,744	Currency AUD
Report Start Date/Time 21/09/2009 20:00		Report End Date/Time 22/09/2009 05:00	Report Number 1

Management Summary

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

Prepare Palfinger for backload. Break out saver sub, upper and lower well control v/v's and remove bails on TDS. Remove kelly hose f/derrick. R/D tongs, M/U and B/Out lines, 1x cat head post.

Activity at Report Time

Remove stand pipe

Next Activity

Remove spooling in pit room.