EAPL WellWork & Drilling Daily Operations Report

Daily Operation	s: 24 HRS to 13	/02/2009 05:00			
Wellbore Name					
Rig Name	Rig Type	Rig Service Type	Company		
Rig 175	Platform	Drilling Rig (Conv)	International Sea Drilling LTD (ISDL)		
Primary Job Type		Plan			
Mobilization Only		Move Rig			
Target Measured Depth (mKB)		Target Depth (TVD) (mKB)			
AFE or Job Number		Total Original AFE Amount	Total AFE Supplement Amount		
609/0	08021.1.01	16,315,448	2,964,119		
Daily Cost Total		Cumulative Cost	Currency		
207,152		3,233,296	AUD		
Report Start Date/T	ïme	Report End Date/Time	Report Number		
12/02/	/2009 05:00	13/02/2009 05:00	17		

Management Summary

No accidents, incidents, or environmental spills. PTSM and JSA's held as required. Conduct Hazard Hunts. Conduct test lifts on mud pump #2 and mud pump #2 module, R/D mud gutter from sea water airlift tank, R/D spooling on DSM modules, remove 100 HP pump from under mud pump #2 module, empty mechanics workshop and load equipment into basket, change out mud pump #2 electric motors, R/D mud gutter disharge line, R/D east and west halves of mud gutter and install travelling feet, soft bolt link extension plates on south rig support load sharing beam, remove west side mud pump module walkway, remove 'C' clamps from skid beam, clean and prepare equipment for backloading, conduct cleaning and housekeeping on main deck.

West crane shut down from 11:00-13:00 hrs for boom inspection. East crane shut down from 10:00 hrs to 13:30 hrs to repair robway weight indicator. **Far Scandia departed from BBMT at 18:30 hrs, 8 hrs late due to electronic and hydraulic problems that control the valves and pumps used for methanol and diesel distribution. Far Scandia assisted production with delivering cement spread to BTA during trip from BBMT to SNA. Far Scandia due at SNA at 05:30 hrs. 9 hrs NPT WOB.*

RIG MOVE: 97% of general rig down activities complete, 100% of mast rig down complete, 94% of rig floor and substructure rig down complete, 93% of pipe deck rig down complete, 54% of DSM rig down complete, 89% of work boats rig down phase, 86% of total rig down complete, 47% of total rig move complete.

Activity at Report Time

Cleaning decks and preparing to backload boat.

Next Activity

Backload mud pumps, mud pump modules, mud gutter, and mud pump module walkways to boat and sent to CBA.

Daily Operations: 24 HRS to 13/02/2009 06:00

Wellbore Name BARRACOUTA A3W Rig Name **Rig Service Type Rig Type** Company SHU Imperial Snubbing Services Primary Job Type Plan Plug and Abandonment Only Plug and abandon the BTA A3W well Target Measured Depth (mKB) Target Depth (TVD) (mKB) 978.53 **Total Original AFE Amount** AFE or Job Number Total AFE Supplement Amount 80005107 912,000 Daily Cost Total Cumulative Cost Currencv AUD 62,062 122,859 Report Start Date/Time **Report End Date/Time Report Number** 12/02/2009 06:00 13/02/2009 06:00 2 Management Summary Reverse circulate the well bore clean at 982m. Pooh with scraper assembly and break down Baker BHA's for backloading. Make up and Rih with the FDBP, Set the Fas drill bridge plug at 980m and prepare for cementing operations. Work boats Lady Kari Ann and the Far Scandia. Spot cementing equipment.

Activity at Report Time

Wait on cementers to arrive 7:30 flight.

Next Activity

Pump 9 bbl cement slurry

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Wellbore Name			
		WEST KINGFISH W26	
Rig Name	Rig Type	Rig Service Type	Company
Rig 22	Platform	Workover Rig (Conv)	Imperial Snubbing Services
Primary Job Type		Plan	
Plug and Abandonment Only		Plug & Abandon - stage 2	
Target Measured Depth (mKB)		Target Depth (TVD) (mKB)	
AFE or Job Number		Total Original AFE Amount	Total AFE Supplement Amount
80004827		2,961,013	
Daily Cost Total		Cumulative Cost	Currency
42,037		425,678	AUD
Report Start Date/Time		Report End Date/Time	Report Number
12/02/2009 06:00		13/02/2009 06:00	10
Management Summ	nary	1	1
Continue with chippi	ng and paint of rig eq	uipment. Inter rig crew to WKF. Offload R22 equip	oment at WFK. Commence R/u of R22 on WKF.
Activity at Report T	imo		

Power up Supv office and connect comm's. R/u R22 equipment