Daily Operation	s: 24 HRS to 16/07	//2009 05:00		
Wellbore Name				
	I	COBIA A28	1-	
Rig Name 175	Rig Type Platform	Rig Service Type Drilling Rig (Conv)	Company Nabors	
Primary Job Type	FIGUOITI	Plan	INdbols	
Drilling and Completion		D&C		
Target Measured Depth (mWorking Elev)		Target Depth (TVD) (mWorking Elev)		
4,013.75		2,468.23		
AFE or Job Number		Total Original AFE Amount	Total AFE Supplement Amount	
609/09017.1.01		14,613,615		
Daily Cost Total	17 000	Cumulative Cost	Currency	
	17,993	6,342,934	AUD	
Report Start Date/T 15/07/	ime 2009 05:00	Report End Date/Time 16/07/2009 05:00	Report Number 15	
Management Sumn		10/01/2003 03:00	10	
		ls. PTSMs and JSAs held as required.		
Drill 9-7/8" Productio	n hole f/3900m to 3995r	m(TD) w/9-7/8" Xceed MWD/LWD Assy. PRO	H f/3995m to 2652m w/9-7/8" Xceed LWD/MWD Assy.	
Activity at Report T	ime			
lext Activity				
Next Activity	to surface			
Next Activity	to surface			
Next Activity Cont' PROH f/2652m Daily Operation	n to surface s: 24 HRS to 16/07	7/2009 06:00		
Next Activity Cont' PROH f/2652m Daily Operation				
Next Activity Cont' PROH f/2652m Daily Operation Vellbore Name	s: 24 HRS to 16/07	MACKEREL A15	Company	
Vext Activity Cont' PROH f/2652m Daily Operation Vellbore Name Rig Name	s: 24 HRS to 16/07	MACKEREL A15	Company	
Vext Activity Cont' PROH f/2652m Daily Operation Vellbore Name Rig Name Rig 22	s: 24 HRS to 16/07	MACKEREL A15 Rig Service Type Workover Rig (Conv)	Company Imperial Snubbing Services	
Next Activity Cont' PROH f/2652m Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type	s: 24 HRS to 16/07	MACKEREL A15 Rig Service Type Workover Rig (Conv) Plan	Imperial Snubbing Services	
Next Activity Cont' PROH f/2652m Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Workover PI	s: 24 HRS to 16/07	MACKEREL A15 Rig Service Type Workover Rig (Conv)	Imperial Snubbing Services	
Next Activity Cont' PROH f/2652m Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Workover PI Farget Measured De	Rig Type Platform	MACKEREL A15 Rig Service Type Workover Rig (Conv) Plan Tubing pull to replace failed SSSV control Target Depth (TVD) (mWorking Elev)	Imperial Snubbing Services	
Next Activity Cont' PROH f/2652m Daily Operation Vellbore Name Rig Name Rig 22 Primary Job Type Vorkover PI Farget Measured Do AFE or Job Number	Rig Type Platform	MACKEREL A15 Rig Service Type Workover Rig (Conv) Plan Tubing pull to replace failed SSSV control Target Depth (TVD) (mWorking Elev) Total Original AFE Amount	Imperial Snubbing Services	
Next Activity Cont' PROH f/2652m Daily Operation Vellbore Name Rig Name Rig 22 Primary Job Type Vorkover PI Farget Measured Do AFE or Job Number 90	Rig Type Platform	MACKEREL A15 Rig Service Type Workover Rig (Conv) Plan Tubing pull to replace failed SSSV control Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 2,518,950	Imperial Snubbing Services line Total AFE Supplement Amount	
Next Activity Cont' PROH f/2652m Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Workover PI Farget Measured Do AFE or Job Number 90 Daily Cost Total	Rig Type Platform Platform Platform 017255	MACKEREL A15 Rig Service Type Workover Rig (Conv) Plan Tubing pull to replace failed SSSV control Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 2,518,950 Cumulative Cost	Imperial Snubbing Services Ine Total AFE Supplement Amount Currency	
Wellbore Name Rig Name Rig 22 Primary Job Type Workover PI Target Measured D AFE or Job Numbel 90 Daily Cost Total	Rig Type Platform Platform 017255 50,880	MACKEREL A15 Rig Service Type Workover Rig (Conv) Plan Tubing pull to replace failed SSSV control Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 2,518,950 Cumulative Cost 1,291,884	Imperial Snubbing Services Iine Total AFE Supplement Amount Currency AUD	
Next Activity Cont' PROH f/2652m Daily Operation Vellbore Name Rig Name Rig 22 Primary Job Type Vorkover PI Farget Measured Do AFE or Job Number 90 Daily Cost Total Report Start Date/T	Rig Type Platform epth (mWorking Elev) 017255 50,880 ime	MACKEREL A15 Rig Service Type Workover Rig (Conv) Plan Tubing pull to replace failed SSSV control Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 2,518,950 Cumulative Cost 1,291,884 Report End Date/Time	Imperial Snubbing Services Ine Total AFE Supplement Amount Currency AUD Report Number	
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Vext Activity Cont' PROH f/2652m Daily Operation Vellbore Name Rig 22 Primary Job Type Vorkover PI Target Measured Do AFE or Job Number 90 Daily Cost Total Report Start Date/T 15/07/ Management Sumn	Rig Type Platform epth (mWorking Elev) 017255 50,880 ime 2009 06:00 hary	MACKEREL A15 Rig Service Type Workover Rig (Conv) Plan Tubing pull to replace failed SSSV control Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 2,518,950 Cumulative Cost 1,291,884 Report End Date/Time 16/07/2009 06:00	Imperial Snubbing Services Ine Total AFE Supplement Amount Currency AUD Report Number 20	
lext Activity Cont' PROH f/2652m Daily Operation Vellbore Name Rig 22 Primary Job Type Vorkover PI Target Measured Do VFE or Job Number 90 Daily Cost Total Report Start Date/T 15/07/ Management Sumn fill the HC packer u	Rig Type Platform epth (mWorking Elev) 017255 60,880 ime 2009 06:00 hary htil it moved down hole, 0	MACKEREL A15 Rig Service Type Workover Rig (Conv) Plan Tubing pull to replace failed SSSV control Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 2,518,950 Cumulative Cost 1,291,884 Report End Date/Time 16/07/2009 06:00	Imperial Snubbing Services Ine Total AFE Supplement Amount Currency AUD Report Number	
lext Activity Cont' PROH f/2652m Daily Operation Vellbore Name Rig 22 Primary Job Type Vorkover PI Garget Measured Do VFE or Job Number 90 Daily Cost Total Report Start Date/T 15/07/ Management Summ dill the HC packer u hot dressed with a 4	Rig Type Platform epth (mWorking Elev) 017255 50,880 ime 2009 06:00 hary ntil it moved down hole, 0 4 5/8" grapple.	MACKEREL A15 Rig Service Type Workover Rig (Conv) Plan Tubing pull to replace failed SSSV control Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 2,518,950 Cumulative Cost 1,291,884 Report End Date/Time 16/07/2009 06:00	Imperial Snubbing Services Ine Total AFE Supplement Amount Currency AUD Report Number 20	
lext Activity Cont' PROH f/2652m Daily Operation Vellbore Name Rig 22 Primary Job Type Vorkover PI Target Measured Do NFE or Job Number 90 Daily Cost Total Report Start Date/T 15/07/ Management Summ Aill the HC packer u hot dressed with a 4 Activity at Report T	Rig Type Platform Platform 017255 60,880 ime 2009 06:00 hary ntil it moved down hole, 0 4 5/8" grapple.	MACKEREL A15 Rig Service Type Workover Rig (Conv) Plan Tubing pull to replace failed SSSV control Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 2,518,950 Cumulative Cost 1,291,884 Report End Date/Time 16/07/2009 06:00	Imperial Snubbing Services Ine Total AFE Supplement Amount Currency AUD Report Number 20	
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EAPL WellWork & Drilling Daily Operations Report

Wellbore Name					
HALIBUT A19					
Rig Name	Rig Type	Rig Service Type	Company		
Wireline	Platform	Wireline Unit	Halliburton / Schlumberger		
Primary Job Type		Plan			
Well Servicing Workover		Tubing Integrity Test			
Target Measured Depth (mWorking Elev)		Target Depth (TVD) (mWorking Elev)			
2,	595.90				
AFE or Job Number		Total Original AFE Amount	Total AFE Supplement Amount		
90017666		50,000			
Daily Cost Total		Cumulative Cost	Currency		
12,190		39,653	AUD		
Report Start Date/Time		Report End Date/Time	Report Number		
15/07/2009 06:00		16/07/2009 06:00	3		

Stand Lub, RIH and recover SSSV from 123m KB. POOH. RIH with 3.688" GS Pulling tool. Latched 3.688 R positive plug at 1286.7m KB and POOH. Weight dropped-off at 1140m. POOH. No toolstring at surface. Made-up 2.72" LIB and RIH. Tag inconclusive shows top of rope socket. RIH with 3.375" LIB and picked-up small wire tail. RIH with 2.5" RB pulling tool and could not get a strong latch on fish. POOH. RIH with 3.25 Blind Box and boxed-off rope socket. POOH and RIH to reinstate WR-SSSV. POOH and lay down lubricator for night.

Activity at Report Time

SDFN

Next Activity

Continue fishing plug and tools from 1140m KB