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	ellwork & Drilling Daily Ope	erations Report
Daily Operations: 24 HRS to 17/10/	2009 05:00	
Wellbore Name	COBIA F35	
Rig Name Rig Type 175 Platform Primary Job Type	Rig Service Type Drilling Rig (Conv) Plan	Company Nabors
Mobilization Only Target Measured Depth (mKB)	Move Rig from CBA to WKF Target Depth (TVD) (mKB)	
Taiget measured Depth (IIIND)	Taiger Depth (TVD) (IIIND)	
AFE or Job Number 609/09010.1.01	Total Original AFE Amount 15,405,920	Total AFE Supplement Amount
Daily Cost Total 255,181 Report Start Date/Time 16/10/2009 05:00	Cumulative Cost 6,507,419 Report End Date/Time 17/10/2009 05:00	Currency AUD Report Number 26
Management Summary No accidents, incidents or environmental spills	. PTSMs and JSAs held as required.	
CBA: Prepare baskets & containers for backlo	ad. Clean & clear main deck.	
east stair tower for access to warehouse/store walkways from accommodation to 3rd party of	s. Conduct safety stand down due to multiple tasks in fice and pipe deck to landing above 3rd party office. I ud lab & Anadril shack. Electrician service toolpushe	on top of 3rd party office, spot air dryer on main deck. Spot n operation. Install pipe deck drains & covers. Spot Dress BOP, lift & install onto lower rams on test stump over r/company man office and fire & gas panel. Prepare &
	g down complete, 20% of rig up drill module complete	of rig floor and substructure rig down complete, 100% of e, 74% of rig up DSM complete, 91% of total rig down
Activity at Report Time Nipple up BOP HCR valves & blocks Next Activity		
Offload & spot modules from boat		
Deily Operational 24 UDS to 49/40	2000 05-00	
Daily Operations: 24 HRS to 18/10/ Wellbore Name	2009 05:00	
Rig Name Rig Type	COBIA F35 Rig Service Type	Company
175 Platform	Drilling Rig (Conv)	Nabors
Primary Job Type Mobilization Only Target Measured Depth (mKB)	Plan Move Rig from CBA to WKF 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 255,181	Cumulative Cost 6,762,600	Currency AUD
Report Start Date/Time	Report End Date/Time	Report Number
17/10/2009 05:00 Management Summary	18/10/2009 05:00	27
No accidents, incidents or environmental spills		
CBA: Prepare baskets & containers, backload	to boat. Clean & clear main deck.	
enable stairway access. Construct scaffold en	abling access to open top stores baskets. Offload & s	booard trough, reposition Anadril unit above mud lab to spot mud tank modules & rig floor truss modules. Install ss extensions (x3) from boat. Erect scaffold in pump room,
	g down complete, 20% of rig up drill module complete	of rig floor and substructure rig down complete, 100% of e, 74% of rig up DSM complete, 91% of total rig down
Activity at Report Time Install pins to rig floor truss extension modules Next Activity		
Install pump room dump valves & spooling.		

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Daily Operation	ns: 24 HRS to 19	110/2000 05:00	
Wellbore Name	13. 24 11 3 10 19	10/2009 03.00	
		COBIA F35	
Rig Name	Rig Type	Rig Service Type	Company
175	Platform	Drilling Rig (Conv)	Nabors
Primary Job Type	I	Plan	
Mobilization Only		Move Rig from CBA to WKF	
Target Measured D	epth (mKB)	Target Depth (TVD) (mKB)	
AFE or Job Numbe	r	Total Original AFE Amount	Total AFE Supplement Amount
609/09010.1.01		15,405,920	
Daily Cost Total		Cumulative Cost	Currency
2	255,181	7,017,781	AUD
Report Start Date/T	Time	Report End Date/Time	Report Number
	/2009 05:00	19/10/2009 05:00	28
Management Sumr	nary		
		spills. PTSMs and JSAs held as required.	
CBA: Prepare baske	ets & containers, back	load to boat. Clean & clear main deck.	
module, install Wést walls. Assist constru RIG MOVE: 97% of	t stair access to pipe d iction w/ overboard tro general rig down activ	leck and BOP ram landing. Remove pipe deck wir bugh spooling. Spot drill floor support trusses, inst rities complete, 100% of mast rig down complete,	air operated valves. Erect scaffold from pipe deck to drilling nd walls, install generator muffler package, reinstate & secure wir all spreader beam & BOP transport trolley. 100% of rig floor and substructure rig down complete, 100% of
Complete, 23% of to Activity at Report T Install active mud pi Next Activity Install BOP lift frame Daily Operation	tal rig up complete, 57 `ime ts equalisation line.	7% of total rig move complete.	complete, 76% of rig up DSM complete, 91% of total rig down
complete, 23% of to Activity at Report T Install active mud pi Next Activity Install BOP lift frame	tal rig up complete, 57 `ime ts equalisation line.	7% of total rig move complete. /10/2009 06:00	complete, 76% of rig up DSM complete, 91% of total rig down
Activity at Report T Install active mud pi Next Activity Install BOP lift frame Daily Operation Wellbore Name	tal rig up complete, 57 "ime ts equalisation line. a 1s: 24 HRS to 17	7% of total rig move complete. /10/2009 06:00 MACKEREL A22	
Activity at Report T Install active mud pi Next Activity Install BOP lift frame Daily Operation Wellbore Name Rig Name	tal rig up complete, 57 Time ts equalisation line. The second	7% of total rig move complete. /10/2009 06:00 MACKEREL A22 Rig Service Type	Company
Activity at Report T Install active mud pi Next Activity Install BOP lift frame Daily Operation Wellbore Name Rig Name Rig 22	tal rig up complete, 57 "ime ts equalisation line. a 1s: 24 HRS to 17	7% of total rig move complete. /10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv)	
Activity at Report T Install active mud pi Next Activity Install BOP lift frame Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type	tal rig up complete, 57 Time ts equalisation line. a ns: 24 HRS to 17, Rig Type Platform	/10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan	Company
Activity at Report T Install active mud pi Next Activity Install BOP lift frame Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonm	tal rig up complete, 57 Time ts equalisation line. The second state of the second stat	7% of total rig move complete. /10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill	Company
Activity at Report T Install active mud pi Next Activity Install BOP lift frame Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonm	tal rig up complete, 57 Time ts equalisation line. The second state of the second stat	/10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan	Company
Activity at Report T Install active mud pin Next Activity Install BOP lift frame Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonm Target Measured D	tal rig up complete, 57 Time ts equalisation line. The second state of the second stat	7% of total rig move complete. /10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB)	Company Imperial Snubbing Services
Activity at Report T Install active mud pin Next Activity Install BOP lift frame Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonm Target Measured D	tal rig up complete, 57 Time ts equalisation line. The second state of the second stat	7% of total rig move complete. /10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount	Company
Complete, 23% of to Activity at Report T Install active mud pi Next Activity Install BOP lift frame Daily Operation Wellbore Name Rig Name Rig Name Rig 22 Primary Job Type Plug and Abandonm Target Measured D	tal rig up complete, 57 Time ts equalisation line. The second state of the second stat	7% of total rig move complete. /10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB)	Company Imperial Snubbing Services
Activity at Report T Install active mud pir Next Activity Install BOP lift frame Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonm Target Measured D AFE or Job Numbe 80	tal rig up complete, 57 Time ts equalisation line. The second state of the second stat	7% of total rig move complete. /10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount	Company Imperial Snubbing Services
Activity at Report T Install active mud pin Next Activity Install BOP lift frame Daily Operation Wellbore Name Rig 22 Primary Job Type Plug and Abandonm Target Measured D AFE or Job Numbe 80 Daily Cost Total	tal rig up complete, 57 Time ts equalisation line. The second state of the second stat	/10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount 4,385,000	Company Imperial Snubbing Services
Activity at Report T Install active mud pin Next Activity Install BOP lift frame Daily Operation Wellbore Name Rig 22 Primary Job Type Plug and Abandonm Target Measured D AFE or Job Numbe 80 Daily Cost Total	tal rig up complete, 57 Time ts equalisation line. The second state of the second stat	7% of total rig move complete. /10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount 4,385,000 Cumulative Cost	Company Imperial Snubbing Services Total AFE Supplement Amount Currency
Activity at Report T Install active mud pin Next Activity Install BOP lift frame Daily Operation Wellbore Name Rig 22 Primary Job Type Plug and Abandonm Target Measured D AFE or Job Numbe 80 Daily Cost Total Report Start Date/T	tal rig up complete, 57 Time ts equalisation line. The second state of the second stat	/10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount 4,385,000 Cumulative Cost 571,601	Company Imperial Snubbing Services Total AFE Supplement Amount Currency AUD
Complete, 23% of to Activity at Report T Install active mud pin Next Activity Install BOP lift frame Daily Operation Wellbore Name Rig 22 Primary Job Type Plug and Abandonm Target Measured D AFE or Job Numbe 80 Daily Cost Total Report Start Date/T 16/10	tal rig up complete, 57 Time ts equalisation line. The second state of the second stat	/10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount 4,385,000 Cumulative Cost 571,601 Report End Date/Time	Company Imperial Snubbing Services Total AFE Supplement Amount Currency AUD Report Number
Activity at Report T Install active mud pin Next Activity Install BOP lift frame Daily Operation Wellbore Name Rig 22 Primary Job Type Plug and Abandonm Target Measured D AFE or Job Numbe 80 Daily Cost Total Report Start Date/T 16/10 Management Sumr	tal rig up complete, 57 Time ts equalisation line. The second state of the second stat	/10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount 4,385,000 Cumulative Cost 571,601 Report End Date/Time	Company Imperial Snubbing Services Total AFE Supplement Amount Currency AUD Report Number
Activity at Report T Install active mud pin Next Activity Install BOP lift frame Daily Operation Wellbore Name Rig 22 Primary Job Type Plug and Abandonm Target Measured D AFE or Job Numbe 80 Daily Cost Total Report Start Date/T 16/10 Management Sumr Continue on with rig	tal rig up complete, 57 Time ts equalisation line. The sequalisation line. The	7% of total rig move complete. /10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount 4,385,000 Cumulative Cost 571,601 Report End Date/Time	Company Imperial Snubbing Services Total AFE Supplement Amount Currency AUD Report Number
Activity at Report T Install active mud pin Next Activity Install BOP lift frame Daily Operation Wellbore Name Rig 22 Primary Job Type Plug and Abandonm Target Measured D AFE or Job Numbe 80 Daily Cost Total Report Start Date/T 16/10 Management Sumr Continue on with rig Activity at Report T	tal rig up complete, 57 Time ts equalisation line. The sequalisation line. The	7% of total rig move complete. /10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount 4,385,000 Cumulative Cost 571,601 Report End Date/Time	Company Imperial Snubbing Services Total AFE Supplement Amount Currency AUD Report Number
Activity at Report T Install active mud pir Next Activity Install BOP lift frame Daily Operation Wellbore Name Rig 22 Primary Job Type Plug and Abandonm Target Measured D AFE or Job Numbe 80 Daily Cost Total Report Start Date/T 16/10 Management Sumr Continue on with rig Activity at Report T	tal rig up complete, 57 Time ts equalisation line. The sequalisation line. The	7% of total rig move complete. /10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount 4,385,000 Cumulative Cost 571,601 Report End Date/Time	Company Imperial Snubbing Services Total AFE Supplement Amount Currency AUD Report Number
Activity at Report T Install active mud pin Next Activity Install BOP lift frame Daily Operation Wellbore Name Rig 22 Primary Job Type Plug and Abandonm Target Measured D AFE or Job Numbe 80 Daily Cost Total Report Start Date/T	tal rig up complete, 57 Time ts equalisation line. The sequalisation l	7% of total rig move complete. /10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount 4,385,000 Cumulative Cost 571,601 Report End Date/Time	Company Imperial Snubbing Services Total AFE Supplement Amount Currency AUD Report Number

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Daily Operation	s: 24 HRS to 18	/10/2009 06:00	
Wellbore Name		MACKEREL A22	
Rig Name	Rig Type	Rig Service Type	Company
Rig 22	Platform	Workover Rig (Conv)	Imperial Snubbing Services
Primary Job Type	1 Iddonn	Plan	
Plug and Abandonme	ent Only	P&A well in preparation for redrill	
Target Measured De		Target Depth (TVD) (mKB)	
j			
AFE or Job Number		Total Original AFE Amount	Total AFE Supplement Amount
80005600		4,385,000	
Daily Cost Total		Cumulative Cost	Currency
	5,267	656,868	AUD
Report Start Date/Ti	me	Report End Date/Time	Report Number
17/10/	2009 06:00	18/10/2009 06:00	7
Management Summ		· · · ·	
		ded 30 lifts onto VLKA for BBMT	
Activity at Report Ti			
	a un and cleaning		
Continue with packin	g up and cleaning		
Next Activity			
		p	
Next Activity		p	
Next Activity Continue to rig down	pack up and clean u		
Next Activity Continue to rig down Daily Operation	pack up and clean u		
Next Activity Continue to rig down	pack up and clean u	/10/2009 06:00	
Next Activity Continue to rig down Daily Operation Wellbore Name	pack up and clean u	/10/2009 06:00 MACKEREL A22	
Next Activity Continue to rig down Daily Operation Wellbore Name Rig Name	pack up and clean u s: 24 HRS to 19, Rig Type	/10/2009 06:00 MACKEREL A22 Rig Service Type	Company
Next Activity Continue to rig down Daily Operation Wellbore Name Rig Name Rig 22	pack up and clean u	/10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv)	Company Imperial Snubbing Services
Next Activity Continue to rig down Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type	pack up and clean u s: 24 HRS to 19 Rig Type Platform	/10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan	
Next Activity Continue to rig down Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonme	pack up and clean u s: 24 HRS to 19 Rig Type Platform ent Only	/10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill	
Next Activity Continue to rig down Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type	pack up and clean u s: 24 HRS to 19 Rig Type Platform ent Only	/10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan	
Next Activity Continue to rig down Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonme Target Measured De	pack up and clean u s: 24 HRS to 19, Rig Type Platform ent Only epth (mKB)	/10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB)	Imperial Snubbing Services
Next Activity Continue to rig down Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonme Target Measured De AFE or Job Number	pack up and clean u s: 24 HRS to 19 Rig Type Platform ent Only epth (mKB)	/10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount	
Next Activity Continue to rig down Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonme Target Measured Do AFE or Job Number 80	pack up and clean u s: 24 HRS to 19, Rig Type Platform ent Only epth (mKB)	/10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount 4,385,000	Imperial Snubbing Services Total AFE Supplement Amount
Next Activity Continue to rig down Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonme Target Measured De AFE or Job Number 80 Daily Cost Total	pack up and clean u s: 24 HRS to 19 Rig Type Platform ent Only epth (mKB)	/10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount 4,385,000 Cumulative Cost	Total AFE Supplement Amount Currency
Next Activity Continue to rig down Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonme Target Measured Do AFE or Job Number 80 Daily Cost Total	pack up and clean u s: 24 HRS to 19 Rig Type Platform ent Only epth (mKB) 005600 7,692	/10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount 4,385,000 Cumulative Cost 744,560	Imperial Snubbing Services Total AFE Supplement Amount Currency AUD
Next Activity Continue to rig down Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonme Target Measured De AFE or Job Number 80 Daily Cost Total 8 Report Start Date/Ti	pack up and clean u s: 24 HRS to 19 Rig Type Platform ent Only epth (mKB) 005600 7,692 me	/10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount 4,385,000 Cumulative Cost 744,560 Report End Date/Time	Imperial Snubbing Services Total AFE Supplement Amount Currency AUD Report Number
Next Activity Continue to rig down Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonme Target Measured De AFE or Job Number 80 Daily Cost Total 8 Report Start Date/Ti 18/10/	pack up and clean u s: 24 HRS to 19 Rig Type Platform ent Only pth (mKB) 005600 7,692 me 2009 06:00	/10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount 4,385,000 Cumulative Cost 744,560	Imperial Snubbing Services Total AFE Supplement Amount Currency AUD
Next Activity Continue to rig down Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonme Target Measured De AFE or Job Number 80 Daily Cost Total Report Start Date/Ti 18/10/ Management Summ	pack up and clean u s: 24 HRS to 19 Rig Type Platform ent Only pth (mKB) 005600 7,692 me 2009 06:00 ary	/10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount 4,385,000 Cumulative Cost 744,560 Report End Date/Time 19/10/2009 06:00	Imperial Snubbing Services Total AFE Supplement Amount Currency AUD Report Number
Next Activity Continue to rig down Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonme Target Measured De AFE or Job Number 80 Daily Cost Total 8 Report Start Date/Ti 18/10/ Management Summ Clean decks and pre	pack up and clean u s: 24 HRS to 19 Rig Type Platform ent Only papth (mKB) 005600 7,692 me 2009 06:00 ary pare remaining equip	/10/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount 4,385,000 Cumulative Cost 744,560 Report End Date/Time 19/10/2009 06:00	Imperial Snubbing Services Total AFE Supplement Amount Currency AUD Report Number
Next Activity Continue to rig down Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonme Target Measured De AFE or Job Number 80 Daily Cost Total Report Start Date/Ti 18/10/ Management Summ Clean decks and pre Activity at Report Ti	pack up and clean u s: 24 HRS to 19 Platform ent Only epth (mKB) 005600 7,692 me 2009 06:00 lary pare remaining equip me	MACKEREL A22 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount 4,385,000 Cumulative Cost 744,560 Report End Date/Time 19/10/2009 06:00 ment for back-load.	Imperial Snubbing Services Total AFE Supplement Amount Currency AUD Report Number
Next Activity Continue to rig down Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonme Target Measured De AFE or Job Number 80 Daily Cost Total Report Start Date/Ti 18/10/ Management Summ Clean decks and pre Activity at Report Ti wait on boat to collect	pack up and clean u s: 24 HRS to 19 Platform ent Only epth (mKB) 005600 7,692 me 2009 06:00 lary pare remaining equip me	MACKEREL A22 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount 4,385,000 Cumulative Cost 744,560 Report End Date/Time 19/10/2009 06:00 ment for back-load.	Imperial Snubbing Services Total AFE Supplement Amount Currency AUD Report Number
Next Activity Continue to rig down Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonme Target Measured De AFE or Job Number 80 Daily Cost Total Report Start Date/Ti 18/10/ Management Summ Clean decks and pre Activity at Report Ti	pack up and clean u s: 24 HRS to 19 Rig Type Platform ent Only pth (mKB) 005600 7,692 me 2009 06:00 rary pare remaining equip me t remainder of rig equip	MACKEREL A22 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mKB) Total Original AFE Amount 4,385,000 Cumulative Cost 744,560 Report End Date/Time 19/10/2009 06:00 ment for back-load.	Imperial Snubbing Services Total AFE Supplement Amount Currency AUD Report Number

		MACKEREL A14	
Rig Name	Rig Type	Rig Service Type	Company
Wireline	Platform	Wireline Unit	Halliburton / Schlumberger
Primary Job Type		Plan	
Well Servicing Workover		Fishing Operations - Plug \ Wire Recovery	
Target Measured Depth (mKB)		Target Depth (TVD) (mKB)	
AFE or Job Numbe	018323	Total Original AFE Amount 650,000	Total AFE Supplement Amount
Daily Cost Total	010323	Cumulative Cost	Currency
· · · · · · · · · · · · · · · · · · ·	2,457	112,441	AUD
Report Start Date/T	ime	Report End Date/Time	Report Number
16/10/2009 06:00		17/10/2009 06:00	4
	arv		
Management Sumn	iai y		
Wait on crane repair	•		nize deck space & set up wireline equipment. Stump test dual wire
Wait on crane repair	work boat standing b well. Pressure test rig		nize deck space & set up wireline equipment. Stump test dual wire
Wait on crane repair line BOP. Rig up on Activity at Report T	work boat standing b well. Pressure test rig		nize deck space & set up wireline equipment. Stump test dual wire
Wait on crane repair line BOP. Rig up on	work boat standing b well. Pressure test rig		nize deck space & set up wireline equipment. Stump test dual wire

	EAPL	WellWork & Drilling Daily	Operations Report
Daily Operations:	24 HRS to 18	/10/2009 06:00	
Wellbore Name	24 1110 10 10		
Rig Name	Rig Type	MACKEREL A14	Company
Wireline	Platform	Wireline Unit	Halliburton / Schlumberger
Primary Job Type		Plan	
Well Servicing Workove Target Measured Dept		Fishing Operations - Plug \ Wire Recovery Target Depth (TVD) (mKB)	
AFE or Job Number 90018323		Total Original AFE Amount 650.000	Total AFE Supplement Amount
Daily Cost Total		Cumulative Cost	Currency
23,0		136,050	AUD
Report Start Date/Time 17/10/2009 06:00 Management Summary		Report End Date/Time 18/10/2009 06:00	Report Number 5
Rih and retrieve SSSV. FRC pulling tool but una	Rih with 3.7" LIB a able to latch fish. F		sea water down tubing. Rih with camera to top of fish. Rih with 3.813" GR pulling tool and latch fish. Jar on fish for 3 hrs moving pol string.
Activity at Report Time Pressure testing lubrica			
Next Activity			
Run in hole to fish plug.			
Daily Operations: Wellbore Name	24 HRS to 19	/10/2009 06:00	
wendore Name		MACKEREL A14	
Rig Name	Rig Type	Rig Service Type	Company
Wireline Primary Job Type	Platform	Wireline Unit Plan	Halliburton / Schlumberger
Well Servicing Workove	er	Fishing Operations - Plug \ Wire Recovery	
Target Measured Dept	th (mKB)	Target Depth (TVD) (mKB)	
AFE or Job Number		Total Original AFE Amount	Total AFE Supplement Amount
9001	8323	650,000	
Daily Cost Total	457	Cumulative Cost 158,507	AUD
Report Start Date/Time		Report End Date/Time	Report Number
18/10/20		19/10/2009 06:00	6
	to top of fish at 13 0mts to 1128mts.		FRC pulling tool multiple times, latch & jar up to 3200lbs on fish, e. Service work boat. Rih with wire retrival tool to HUD at 1228
Activity at Report Tim			
Running in hole with with Next Activity	re retrieval tool		
Fish wire			
Daily Operations: Wellbore Name	24 HRS to 19	/10/2009 06:00	
Wenbore Name		SNAPPER A21A	
Rig Name	Rig Type Platform	Rig Service Type	Company
Wireline Primary Job Type	Plation	Wireline Unit Plan	Halliburton / Schlumberger
Well Servicing Workove		Adjust Wellhead configuration	
Target Measured Dept 2,15		Target Depth (TVD) (mKB)	1,985.19
AFE or Job Number	0.02	Total Original AFE Amount	Total AFE Supplement Amount
6090	9005	140,000 Cumulative Cost	
Daily Cost Total 8,894		8,894	Currency AUD
Report Start Date/Time		Report End Date/Time	Report Number
18/10/20 Management Summar		19/10/2009 06:00	1
slickline crew onboard s	start unpacking and	d checking equipment. Stump test BOP's	
Activity at Report Time unpacking and starting			
Next Activity			
Continue to unpack and	t rig up		