2,552.44       AFE or Job Number     Total Original Comparison of the second state of the second s	COBIA A33 ce Type g (Conv) pth (TVD) (mKB) ginal AFE Amount 13,009,093 re Cost 433,423 nd Date/Time 16/06/2009 05:00 nd JSAs held as required. ct koomey lines to diverter and diverter Function test diverter. Hazard Hunt. Co Dut BHA.	Company Nabors         2,478.20         Total AFE Supplement Amount         Currency         AUD         Report Number         2         panel. Spot 1200bbl tank and support truss. Run kill line to onduct Safety Stand Down and walk through Diverter
Rig Name       Rig Type       Rig Servi         175       Platform       Drilling Ri         Primary Job Type       Plan       Ds&C         Target Measured Depth (mKB)       2,552.44       Target Da         AFE or Job Number       Total Original (0.9)(09014.1.01)       Total Original (0.9)(09014.1.01)         Daily Cost Total       Cumulati       333,646         Report Start Date/Time       Report E       15/06/2009 05:00         Management Summary       No accidents, incidents or environmental spills. PTSMs a         N/U diverter, overboard lines, bell nipple and riser. Connervellhead. Install tie down lines to diverter overboard lines         Operations Procedure. Start M/U 17.5" Conductor Clean Out BHA.         Next Activity         Cont' M/U 17.5" Conductor Clean out BHA, RIH and clear         Daily Operations: 24 HRS to 16/06/2009 06:	ce Type g (Conv) pth (TVD) (mKB) jinal AFE Amount 13,009,093 /e Cost 433,423 nd Date/Time 16/06/2009 05:00 nd JSAs held as required. ct koomey lines to diverter and diverter Function test diverter. Hazard Hunt. Co Dut BHA.	Nabors         2,478.20         Total AFE Supplement Amount         Currency         AUD         Report Number         2         panel. Spot 1200bbl tank and support truss. Run kill line to
175       Platform       Drilling Ri         Primary Job Type       Plan       D&C         Drilling and Completion       D&C       Target De         Target Measured Depth (mKB)       Target De       2,552.44         AFE or Job Number       Total Original Completion       Total Original Completion         Daily Cost Total       Cumulating 333,646       Cumulating 333,646         Report Start Date/Time       Report E       15/06/2009 05:00         Management Summary       No accidents, incidents or environmental spills. PTSMs a         V/U diverter, overboard lines, bell nipple and riser. Connervellhead. Install tie down lines to diverter overboard lines         Departions Procedure. Start M/U 17.5" Conductor Clean Out BHA.         Activity at Report Time         W/U 17.5" Conductor Clean Out BHA.         Next Activity         Cont' M/U 17.5" Conductor Clean out BHA, RIH and clean         Daily Operations: 24 HRS to 16/06/2009 06:	ce Type g (Conv) pth (TVD) (mKB) jinal AFE Amount 13,009,093 /e Cost 433,423 nd Date/Time 16/06/2009 05:00 nd JSAs held as required. ct koomey lines to diverter and diverter Function test diverter. Hazard Hunt. Co Dut BHA.	Nabors         2,478.20         Total AFE Supplement Amount         Currency         AUD         Report Number         2         panel. Spot 1200bbl tank and support truss. Run kill line to
Primary Job Type       Plan         Drilling and Completion       D&C         Target Measured Depth (mKB)       Target Du         2,552.44       Total Origon         AFE or Job Number       Total Origon         609/09014.1.01       Total Origon         Daily Cost Total       Cumulati         333,646       Report Start Date/Time         15/06/2009 05:00       Report E         VU diverter, overboard lines, bell nipple and riser. Connervellhead. Install tie down lines to diverter overboard lines         Operations Procedure. Start M/U 17.5" Conductor Clean out BHA.         Wext Activity         Cont' M/U 17.5" Conductor Clean out BHA.         Next Activity         Cont' M/U 17.5" Conductor Clean out BHA, RIH and clean         Daily Operations: 24 HRS to 16/06/2009 06:	pth (TVD) (mKB) jinal AFE Amount 13,009,093 /e Cost 433,423 hd Date/Time 16/06/2009 05:00 hd JSAs held as required. ct koomey lines to diverter and diverter Function test diverter. Hazard Hunt. Co Dut BHA.	2,478.20 Total AFE Supplement Amount Currency AUD Report Number 2 panel. Spot 1200bbl tank and support truss. Run kill line to
rilling and Completion D&C arget Measured Depth (mKB) 2,552.44 FE or Job Number 609/09014.1.01 aily Cost Total 333,646 eport Start Date/Time 15/06/2009 05:00 Construction of the start of the	jinal AFE Amount 13,009,093 re Cost 433,423 ad Date/Time 16/06/2009 05:00 ad JSAs held as required. ct koomey lines to diverter and diverter Function test diverter. Hazard Hunt. Co Dut BHA.	Total AFE Supplement Amount         Currency       AUD         Report Number       2         panel. Spot 1200bbl tank and support truss. Run kill line to
arget Measured Depth (mKB)       Target De         2,552.44       Total Original Stress         FE or Job Number       Total Original Stress         609/09014.1.01       Cumulati         aily Cost Total       Cumulati         333,646       Cumulati         eport Start Date/Time       Report E         15/06/2009 05:00       Anagement Summary         o accidents, incidents or environmental spills. PTSMs a         /U diverter, overboard lines, bell nipple and riser. Connecellhead. Install tie down lines to diverter overboard lines perations Procedure. Start M/U 17.5" Conductor Clean out BHA.         ext Activity       Out T.5" Conductor Clean Out BHA.         ext Activity       Ont' M/U 17.5" Conductor Clean out BHA, RIH and clean         vaily Operations: 24 HRS to 16/06/2009 06:	jinal AFE Amount 13,009,093 re Cost 433,423 ad Date/Time 16/06/2009 05:00 ad JSAs held as required. ct koomey lines to diverter and diverter Function test diverter. Hazard Hunt. Co Dut BHA.	Total AFE Supplement Amount         Currency         AUD         Report Number         2         panel. Spot 1200bbl tank and support truss. Run kill line to
2,552.44         FE or Job Number         609/09014.1.01         aily Cost Total         333,646         eport Start Date/Time         15/06/2009 05:00         anagement Summary         o accidents, incidents or environmental spills. PTSMs a         /U diverter, overboard lines, bell nipple and riser. Conne         ellhead. Install tie down lines to diverter overboard lines         perations Procedure. Start M/U 17.5" Conductor Clean out BHA.         ext Activity         ont' M/U 17.5" Conductor Clean out BHA, RIH and clean         vaily Operations: 24 HRS to 16/06/2009 06:	jinal AFE Amount 13,009,093 re Cost 433,423 ad Date/Time 16/06/2009 05:00 ad JSAs held as required. ct koomey lines to diverter and diverter Function test diverter. Hazard Hunt. Co Dut BHA.	Total AFE Supplement Amount         Currency         AUD         Report Number       2         panel. Spot 1200bbl tank and support truss. Run kill line to
FE or Job Number       Total Oright         609/09014.1.01       aily Cost Total       Cumulati         aily Cost Total       Cumulati         333,646       aily Cost Total       Report E         15/06/2009 05:00       anagement Summary       Report E         o accidents, incidents or environmental spills. PTSMs a       ////////////////////////////////////	13,009,093 ve Cost 433,423 ad Date/Time 16/06/2009 05:00 ad JSAs held as required. ct koomey lines to diverter and diverter Function test diverter. Hazard Hunt. Co Dut BHA. out cement	Total AFE Supplement Amount         Currency         AUD         Report Number         2         panel. Spot 1200bbl tank and support truss. Run kill line to
609/09014.1.01         aily Cost Total       Cumulati         333,646       Report E         15/06/2009 05:00       Report E         anagement Summary       Report E         o accidents, incidents or environmental spills. PTSMs a       VU diverter, overboard lines, bell nipple and riser. Connectilhead. Install tie down lines to diverter overboard lines perations Procedure. Start M/U 17.5" Conductor Clean out BHA.         ctivity at Report Time       /U 17.5" Conductor Clean Out BHA.         ext Activity       ont' M/U 17.5" Conductor Clean out BHA, RIH and clean         vaily Operations: 24 HRS to 16/06/2009 06:       16/06/2009 06:	13,009,093 ve Cost 433,423 ad Date/Time 16/06/2009 05:00 ad JSAs held as required. ct koomey lines to diverter and diverter Function test diverter. Hazard Hunt. Co Dut BHA. out cement	Currency       AUD         Report Number       2         panel. Spot 1200bbl tank and support truss. Run kill line t
333,646         eport Start Date/Time       Report E         15/06/2009 05:00       anagement Summary         b accidents, incidents or environmental spills. PTSMs a         /// diverter, overboard lines, bell nipple and riser. Conne         ellhead. Install tie down lines to diverter overboard lines         perations Procedure. Start M/U 17.5" Conductor Clean of         ctivity at Report Time         /// U 17.5" Conductor Clean Out BHA.         ext Activity         ont' M/U 17.5" Conductor Clean out BHA, RIH and clean         aily Operations: 24 HRS to 16/06/2009 06:	433,423 ad Date/Time 16/06/2009 05:00 ad JSAs held as required. ct koomey lines to diverter and diverter Function test diverter. Hazard Hunt. Co Dut BHA. out cement	AUD Report Number 2 panel. Spot 1200bbl tank and support truss. Run kill line t
eport Start Date/Time 15/06/2009 05:00       Report E         anagement Summary o accidents, incidents or environmental spills. PTSMs a         //U diverter, overboard lines, bell nipple and riser. Conne ellhead. Install tie down lines to diverter overboard lines perations Procedure. Start M/U 17.5" Conductor Clean of ctivity at Report Time //U 17.5" Conductor Clean Out BHA.         ext Activity ont' M/U 17.5" Conductor Clean out BHA, RIH and clean paily Operations: 24 HRS to 16/06/2009 06:	ad Date/Time 16/06/2009 05:00 ad JSAs held as required. ct koomey lines to diverter and diverter Function test diverter. Hazard Hunt. Co Dut BHA.	Report Number       2         panel. Spot 1200bbl tank and support truss. Run kill line to
15/06/2009 05:00 anagement Summary o accidents, incidents or environmental spills. PTSMs a /U diverter, overboard lines, bell nipple and riser. Conne ellhead. Install tie down lines to diverter overboard lines perations Procedure. Start M/U 17.5" Conductor Clean of ctivity at Report Time /U 17.5" Conductor Clean Out BHA. ext Activity ont' M/U 17.5" Conductor Clean out BHA, RIH and clean baily Operations: 24 HRS to 16/06/2009 06:	16/06/2009 05:00 Ind JSAs held as required. Ind JSAs held as required. Ind the stop of	2 panel. Spot 1200bbl tank and support truss. Run kill line t
anagement Summary o accidents, incidents or environmental spills. PTSMs a /U diverter, overboard lines, bell nipple and riser. Conne ellhead. Install tie down lines to diverter overboard lines perations Procedure. Start M/U 17.5" Conductor Clean ctivity at Report Time /U 17.5" Conductor Clean Out BHA. ext Activity ont' M/U 17.5" Conductor Clean out BHA, RIH and clean vaily Operations: 24 HRS to 16/06/2009 06:	nd JSAs held as required. ct koomey lines to diverter and diverter Function test diverter. Hazard Hunt. Co Dut BHA. out cement	panel. Spot 1200bbl tank and support truss. Run kill line t
o accidents, incidents or environmental spills. PTSMs a /U diverter, overboard lines, bell nipple and riser. Conne ellhead. Install tie down lines to diverter overboard lines perations Procedure. Start M/U 17.5" Conductor Clean ctivity at Report Time /U 17.5" Conductor Clean Out BHA. ext Activity ont' M/U 17.5" Conductor Clean out BHA, RIH and clean vaily Operations: 24 HRS to 16/06/2009 06:	ct koomey lines to diverter and diverter Function test diverter. Hazard Hunt. Co Dut BHA. out cement	
/U 17.5" Conductor Clean Out BHA. ext Activity ont' M/U 17.5" Conductor Clean out BHA, RIH and clean vally Operations: 24 HRS to 16/06/2009 06:		
Daily Operations: 24 HRS to 16/06/2009 06:		
	00	
	00	
	MACKEREL A7	
ig Name Rig Type Rig Servi		Company
	g (Double)	Imperial Snubbing Services
rimary Job Type Plan	5,	
	Il to replace split hydraulic SSSV line	
arget Measured Depth (mKB) Target De 2,500.00	pth (TVD) (mKB)	
	inal AFE Amount	Total AFE Supplement Amount
90017390	3,287,720	879,280
aily Cost Total Cumulati 80.641	2,596,697	AUD
·	nd Date/Time	Report Number
15/06/2009 06:00	16/06/2009 06:00	40
own to 6 bph using HiVis pills. Re tie rope socket and Ri lean. Spot a HiVis pill on the bottom. Pooh with 4-1/2" E	and recover the RN plug from EOT at	trip off 2500m of wire. Control well drink rate from 120 bpł 2482m. Unjay tubing from the packer. Circulate the well
Activity at Report Time Pooh with 4-1/2" EUE completion lext Activity Rack out 4" DP & run 7-5/8" casing scraper assy to 2470	۱.	