| Daily Operation | ns: 24 HRS to 14/10 | /2009 05:00 | | |
|--|---|--|--|--|
| Wellbore Name | | | | |
| Dia Nama | Dig Tupo | COBIA F35 | Company | |
| Rig Name 175 | Rig Type Platform | Rig Service Type Drilling Rig (Conv) | Company Nabors | |
| Primary Job Type | FiduoIIII | Plan | Nabols | |
| Mobilization Only | | Move Rig from CBA to WKF | | |
| Target Measured Depth (mWorking Elev) | | Target Depth (TVD) (mWorking Elev) | | |
| anget medeal ou b | optin (intronting Liot) | | | |
| AFE or Job Number | | Total Original AFE Amount | Total AFE Supplement Amount | |
| 609/09010.1.01 | | 15,405,920 | | |
| Daily Cost Total | | Cumulative Cost | Currency | |
| 255,181 | | 5,741,876 | AUD | |
| Report Start Date/Time | | Report End Date/Time | Report Number | |
| 13/10/2009 05:00 | | 14/10/2009 05:00 | 23 | |
| lanagement Sumn | nary | | | |
| | | s. PTSMs and JSAs held as required. | | |
| | | | | |
| | | | air tower, prepare for backload. Prepare mud lab & stair towe | |
| еточаї. Васкіоад р | ipe deck panels (x6) to be | oat. | | |
| VKE: Boom Logistic | s set Fast crane iib angle | to allowable limit of 80.5 degrees to allow spo | otting of DSM module. Spot DSM modules, SCR shack, diese | |
| nit & warehouse sto | pre module on main deck. | , adjust shims as necessary. Electrician servic | ce mud pump traction motors, Mechanic service lift & roll syst | |
| | | | is & SCR shack, offload & spot electricical & mechanical mod | |
| stall SCR upper wa | alkways & spreader beam | ns. Offload, install & secure electrical festoon | & pipe deck support beams. | |
| | | | | |
| | | | 100% of rig floor and substructure rig down complete, 100% | |
| | | | malate 470/ of rig up DCM complete 800/ of total rig down | |
| | | down complete, 16% of rig up drill module co | omplete, 47% of rig up DSM complete, 88% of total rig down | |
| | complete, 86% of DSM rig al rig move complete. | down complete, 16% of rig up drill module co | omplete, 47% of rig up DSM complete, 88% of total rig down | |
| | | g down complete, 16% of rig up drill module co | omplete, 47% of rig up DSM complete, 88% of total rig down | |
| omplete, 50% of tot | al rig move complete. | down complete, 16% of rig up drill module co | omplete, 47% of rig up DSM complete, 88% of total rig down | |
| omplete, 50% of tot | al rig move complete. | g down complete, 16% of rig up drill module co | omplete, 47% of rig up DSM complete, 88% of total rig down | |
| complete, 50% of tot Activity at Report T Secure pipe deck su | al rig move complete. | down complete, 16% of rig up drill module co | omplete, 47% of rig up DSM complete, 88% of total rig down | |
| omplete, 50% of tot Activity at Report T Secure pipe deck su Jext Activity | al rig move complete. ime pport beams. | down complete, 16% of rig up drill module co | omplete, 47% of rig up DSM complete, 88% of total rig down | |
| omplete, 50% of tot activity at Report T Secure pipe deck su lext Activity | al rig move complete. ime pport beams. | down complete, 16% of rig up drill module co | omplete, 47% of rig up DSM complete, 88% of total rig down | |
| complete, 50% of tot Activity at Report T Secure pipe deck su Jext Activity Prepare to install pip | al rig move complete. ime pport beams. e deck panels | | omplete, 47% of rig up DSM complete, 88% of total rig down | |
| Activity at Report T Secure pipe deck su lext Activity Prepare to install pip Daily Operation | al rig move complete. ime pport beams. | | omplete, 47% of rig up DSM complete, 88% of total rig down | |
| Activity at Report T Secure pipe deck su lext Activity Prepare to install pip Daily Operation | al rig move complete. ime pport beams. e deck panels | /2009 06:00 | omplete, 47% of rig up DSM complete, 88% of total rig down | |
| Activity at Report T Secure pipe deck su Vert Activity Prepare to install pip Daily Operation Vellbore Name | al rig move complete. ime pport beams. e deck panels IS: 24 HRS to 14/10 | /2009 06:00 MACKEREL A22 | omplete, 47% of rig up DSM complete, 88% of total rig down | |
| Activity at Report T Secure pipe deck su lext Activity Prepare to install pip Daily Operation Vellbore Name | al rig move complete. ime pport beams. e deck panels IS: 24 HRS to 14/10 Rig Type | /2009 06:00 MACKEREL A22 Rig Service Type | Company | |
| ctivity at Report T ecure pipe deck su lext Activity repare to install pip Daily Operation Vellbore Name Rig 22 | al rig move complete. ime pport beams. e deck panels IS: 24 HRS to 14/10 | /2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) | | |
| Activity at Report T secure pipe deck su lext Activity Prepare to install pip Daily Operation Vellbore Name Rig 22 Primary Job Type | al rig move complete. ime pport beams. e deck panels IS: 24 HRS to 14/10 Rig Type Platform | V/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan | Company | |
| Activity at Report T Secure pipe deck su Jext Activity Prepare to install pip Daily Operation Vellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonm | al rig move complete. ime pport beams. e deck panels IS: 24 HRS to 14/10 Rig Type Platform ent Only | V/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill | Company | |
| Activity at Report T Secure pipe deck su Jext Activity Prepare to install pip Daily Operation Vellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonm | al rig move complete. ime pport beams. e deck panels IS: 24 HRS to 14/10 Rig Type Platform | V/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan | Company | |
| Complete, 50% of tot Activity at Report T Secure pipe deck su Next Activity Prepare to install pip Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonm | al rig move complete. ime pport beams. e deck panels IS: 24 HRS to 14/10 Rig Type Platform ent Only | V/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill | Company | |
| Activity at Report T Secure pipe deck su lext Activity Prepare to install pip Daily Operation Vellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonm Carget Measured D | al rig move complete. ime pport beams. e deck panels IS: 24 HRS to 14/10 Rig Type Platform ent Only epth (mWorking Elev) | V/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill | Company | |
| Activity at Report T Secure pipe deck su Jext Activity Prepare to install pip Daily Operation Vellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonm Target Measured D | al rig move complete. ime pport beams. e deck panels IS: 24 HRS to 14/10 Rig Type Platform ent Only epth (mWorking Elev) | MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mWorking Elev) | Company Imperial Snubbing Services | |
| Activity at Report T secure pipe deck su lext Activity repare to install pip Daily Operation Vellbore Name Rig 22 rimary Job Type lug and Abandonm arget Measured D IFE or Job Numbe 80 | al rig move complete. ime pport beams. e deck panels IS: 24 HRS to 14/10 Rig Type Platform ent Only epth (mWorking Elev) r | MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mWorking Elev) Total Original AFE Amount | Company Imperial Snubbing Services | |
| Activity at Report T iecure pipe deck su lext Activity Irepare to install pip Daily Operation Vellbore Name Rig 22 Primary Job Type Plug and Abandonm farget Measured D IFE or Job Numbe 80 Vaily Cost Total | al rig move complete. ime pport beams. e deck panels IS: 24 HRS to 14/10 Rig Type Platform ent Only epth (mWorking Elev) r | MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 4,385,000 | Company Imperial Snubbing Services | |
| ctivity at Report T ecure pipe deck su lext Activity repare to install pip Daily Operation Vellbore Name Rig 22 rimary Job Type lug and Abandonm arget Measured D FE or Job Numbe 80 aily Cost Total | al rig move complete. ime pport beams. e deck panels is: 24 HRS to 14/10 Rig Type Platform ent Only epth (mWorking Elev) r 0005600 34,517 | MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 4,385,000 Cumulative Cost | Company Imperial Snubbing Services | |
| Activity at Report T iecure pipe deck su lext Activity repare to install pip Daily Operation Vellbore Name Rig 22 Primary Job Type Plug and Abandonm farget Measured D IFE or Job Numbe 80 Vaily Cost Total | al rig move complete. ime pport beams. e deck panels is: 24 HRS to 14/10 Rig Type Platform ent Only epth (mWorking Elev) r 0005600 34,517 | MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 4,385,000 Cumulative Cost 313,551 | Company Imperial Snubbing Services | |
| Activity at Report T iecure pipe deck su lext Activity repare to install pip Daily Operation Vellbore Name Rig 22 Primary Job Type Plug and Abandonm farget Measured D IFE or Job Numbe 80 Vaily Cost Total Exeport Start Date/T 13/10 | al rig move complete. ime pport beams. e deck panels is: 24 HRS to 14/10 Rig Type Platform ent Only epth (mWorking Elev) r 1005600 34,517 ime /2009 06:00 | V/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 4,385,000 Cumulative Cost 313,551 Report End Date/Time | Company Imperial Snubbing Services Total AFE Supplement Amount Currency AUD Report Number | |
| Activity at Report T Secure pipe deck su lext Activity Prepare to install pip Daily Operation Vellbore Name Rig 22 Primary Job Type Plug and Abandonm FE or Job Numbe Seport Start Date/T 13/10, Management Sum | al rig move complete. ime pport beams. e deck panels is: 24 HRS to 14/10 Rig Type Platform ent Only epth (mWorking Elev) r 1005600 34,517 ime /2009 06:00 | V/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 4,385,000 Cumulative Cost 313,551 Report End Date/Time 14/10/2009 06:00 | Company Imperial Snubbing Services Total AFE Supplement Amount Currency AUD Report Number | |
| Activity at Report T iecure pipe deck su lext Activity repare to install pip Daily Operation Vellbore Name Rig 22 Primary Job Type Plug and Abandonm arget Measured D FE or Job Numbe 80 Vaily Cost Total Exeport Start Date/T 13/10, Nanagement Sumn Continue to rig down | al rig move complete. ime pport beams. e deck panels is: 24 HRS to 14/10 Rig Type Platform ent Only epth (mWorking Elev) r 0005600 34,517 ime /2009 06:00 hary and backload rig to BBM | V/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 4,385,000 Cumulative Cost 313,551 Report End Date/Time 14/10/2009 06:00 | Company Imperial Snubbing Services Total AFE Supplement Amount Currency AUD Report Number | |
| Activity at Report T iecure pipe deck su lext Activity repare to install pip Daily Operation Vellbore Name Rig 22 Primary Job Type Plug and Abandonm arget Measured D FE or Job Number 80 Vaily Cost Total Report Start Date/T 13/10, Nanagement Summ Continue to rig down activity at Report T | al rig move complete. ime pport beams. e deck panels is: 24 HRS to 14/10 Rig Type Platform ent Only epth (mWorking Elev) r 0005600 34,517 ime /2009 06:00 hary and backload rig to BBIV ime | V/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 4,385,000 Cumulative Cost 313,551 Report End Date/Time 14/10/2009 06:00 | Company Imperial Snubbing Services Total AFE Supplement Amount Currency AUD Report Number | |
| Activity at Report T Secure pipe deck su Jext Activity Prepare to install pip Daily Operation Vellbore Name Rig 22 Primary Job Type Plug and Abandonm Farget Measured D AFE or Job Numbe 80 Daily Cost Total Report Start Date/T 13/10, Management Sumn Continue to rig down Activity at Report T Removing and clean | al rig move complete. ime pport beams. e deck panels is: 24 HRS to 14/10 Rig Type Platform ent Only epth (mWorking Elev) r 0005600 34,517 ime /2009 06:00 hary and backload rig to BBIV ime | V/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 4,385,000 Cumulative Cost 313,551 Report End Date/Time 14/10/2009 06:00 | Company Imperial Snubbing Services Total AFE Supplement Amount Currency AUD Report Number | |
| Complete, 50% of tot Activity at Report T Secure pipe deck su Next Activity Prepare to install pip Daily Operation Wellbore Name Rig Name Rig 22 Primary Job Type Plug and Abandonm Farget Measured D AFE or Job Numbe 80 Daily Cost Total 8 Report Start Date/T 13/10, Management Sum | al rig move complete. ime pport beams. e deck panels is: 24 HRS to 14/10 Rig Type Platform ent Only epth (mWorking Elev) r 0005600 34,517 ime /2009 06:00 hary and backload rig to BBM ime ing sub bases | V/2009 06:00 MACKEREL A22 Rig Service Type Workover Rig (Conv) Plan P&A well in preparation for redrill Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 4,385,000 Cumulative Cost 313,551 Report End Date/Time 14/10/2009 06:00 | Company Imperial Snubbing Services Total AFE Supplement Amount Currency AUD Report Number | |

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EAPL WellWork & Drilling Daily Operations Report

| | s: 24 HRS to 14/10 | /2009 06:00 | | |
|--|--|--|---|--|
| Wellbore Name | | | | |
| | | KINGFISH A16 | | |
| Rig Name | Rig Type | Rig Service Type | Company | |
| Wireline | Platform | Wireline Unit | Halliburton / Schlumberger | |
| Primary Job Type | | Plan | | |
| Well Servicing Workover | | Reconfigure GLVs | | |
| Target Measured Depth (mWorking Elev) | | Target Depth (TVD) (mWorking Elev) | | |
| 1,034.40 | | | | |
| AFE or Job Number | | Total Original AFE Amount | Total AFE Supplement Amount | |
| 90018585 | | 100,000 | | |
| Daily Cost Total | | Cumulative Cost | Currency | |
| | 7,822 | 46,929 | AUD | |
| Report Start Date/Time | | Report End Date/Time | Report Number | |
| | 2009 06:00 | 14/10/2009 06:00 | 6 | |
| lanagement Sumn | | | e way to bottom after getting hung up at 2859 mtrs worked the tool | |
| | | | | |
| SDFN Next Activity | lost tool string from the | bottom of the well. | | |
| | | | | |
| SDFN Next Activity Trying to recover the Daily Operation Wellbore Name | lost tool string from the stri |)/2009 06:00 MACKEREL A14 | | |
| SDFN Next Activity Trying to recover the Daily Operation Wellbore Name Rig Name | Iost tool string from the Is: 24 HRS to 14/10 | MACKEREL A14 | Company | |
| SDFN Next Activity Trying to recover the Daily Operation Vellbore Name Rig Name Wireline | lost tool string from the stri | MACKEREL A14 Rig Service Type Wireline Unit | <mark>Company</mark> Halliburton / Schlumberger | |
| SDFN lext Activity rying to recover the Daily Operation Vellbore Name Rig Name Wireline Primary Job Type | Iost tool string from the Inst tool string from the Inst 24 HRS to 14/10 | MACKEREL A14 Rig Service Type Wireline Unit Plan | Halliburton / Schlumberger | |
| DFN lext Activity rying to recover the Daily Operation Vellbore Name Vellbore Name Wireline rimary Job Type Vell Servicing Worke | Iost tool string from the IS: 24 HRS to 14/10 Rig Type Platform Dover | MACKEREL A14 Rig Service Type Wireline Unit Plan Fishing Operations - Plug \ Wire Recovery | Halliburton / Schlumberger | |
| SDFN Vext Activity Trying to recover the Daily Operation Vellbore Name Rig Name Wireline Primary Job Type Vell Servicing Works | Iost tool string from the Inst tool string from the Inst 24 HRS to 14/10 | MACKEREL A14 Rig Service Type Wireline Unit Plan | Halliburton / Schlumberger | |
| SDFN Vext Activity Trying to recover the Daily Operation Vellbore Name Rig Name Wireline Primary Job Type Vell Servicing Worke Target Measured De | Iost tool string from the s: 24 HRS to 14/10 Rig Type Platform over epth (mWorking Elev) | MACKEREL A14 Rig Service Type Wireline Unit Plan Fishing Operations - Plug \ Wire Recovery Target Depth (TVD) (mWorking Elev) | Halliburton / Schlumberger | |
| SDFN Vext Activity Trying to recover the Daily Operation Vellbore Name Rig Name Wireline Primary Job Type Vell Servicing Worke Target Measured Do NFE or Job Number | Iost tool string from the s: 24 HRS to 14/10 Rig Type Platform over epth (mWorking Elev) | MACKEREL A14 Rig Service Type Wireline Unit Plan Fishing Operations - Plug \ Wire Recovery Target Depth (TVD) (mWorking Elev) Total Original AFE Amount | Halliburton / Schlumberger | |
| SDFN Next Activity Trying to recover the Daily Operation Vellbore Name Rig Name Wireline Primary Job Type Vell Servicing Work Farget Measured Do AFE or Job Number 90 | Iost tool string from the s: 24 HRS to 14/10 Rig Type Platform over epth (mWorking Elev) | MACKEREL A14 Rig Service Type Wireline Unit Plan Fishing Operations - Plug \ Wire Recovery Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 650,000 | Halliburton / Schlumberger | |
| SDFN Next Activity Trying to recover the Daily Operation Wellbore Name Rig Name Wireline Primary Job Type Well Servicing Work Farget Measured Do AFE or Job Number 90 Daily Cost Total | lost tool string from the s: 24 HRS to 14/10 Rig Type Platform over epth (mWorking Elev) | MACKEREL A14 Rig Service Type Wireline Unit Plan Fishing Operations - Plug \ Wire Recovery Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 650,000 Cumulative Cost | Halliburton / Schlumberger / Total AFE Supplement Amount Currency | |
| SDFN Vext Activity Trying to recover the Daily Operation Vellbore Name Rig Name Wireline Primary Job Type Vell Servicing Worke Target Measured De AFE or Job Number 90 Daily Cost Total | lost tool string from the s: 24 HRS to 14/10 Rig Type Platform over epth (mWorking Elev) 018323 5,802 | MACKEREL A14 Rig Service Type Wireline Unit Plan Fishing Operations - Plug \ Wire Recovery Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 650,000 Cumulative Cost 5,802 | Halliburton / Schlumberger / Total AFE Supplement Amount Currency AUD | |
| DEFN lext Activity rying to recover the Daily Operation Vellbore Name Vellbore Name Vireline Vireline Vireline Vireline Vell Servicing Work arget Measured Do VEE or Job Number 90 Daily Cost Total Report Start Date/T | lost tool string from the s: 24 HRS to 14/10 Rig Type Platform over epth (mWorking Elev) 018323 5,802 ime | MACKEREL A14 Rig Service Type Wireline Unit Plan Fishing Operations - Plug \ Wire Recovery Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 650,000 Cumulative Cost 5,802 Report End Date/Time | Halliburton / Schlumberger / Total AFE Supplement Amount Currency AUD Report Number | |
| DEFN lext Activity rying to recover the Daily Operation Vellbore Name Vireline Vorka Sevicing Vorka Sevicing Vorka | lost tool string from the s: 24 HRS to 14/10 Rig Type Platform over epth (mWorking Elev) 018323 5,802 ime 2009 06:00 | MACKEREL A14 Rig Service Type Wireline Unit Plan Fishing Operations - Plug \ Wire Recovery Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 650,000 Cumulative Cost 5,802 | Halliburton / Schlumberger / Total AFE Supplement Amount Currency AUD | |
| SDFN Next Activity Trying to recover the Daily Operation Vellbore Name Rig Name Wireline Primary Job Type Vell Servicing Work Farget Measured De AFE or Job Number 90 Daily Cost Total Report Start Date/T 13/10, Management Sumn Vellword supervisor | lost tool string from the s: 24 HRS to 14/10 Rig Type Platform over epth (mWorking Elev) 018323 5,802 ime 2009 06:00 hary | MACKEREL A14 Rig Service Type Wireline Unit Plan Fishing Operations - Plug \ Wire Recovery Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 650,000 Cumulative Cost 5,802 Report End Date/Time 14/10/2009 06:00 | Halliburton / Schlumberger / Total AFE Supplement Amount Currency AUD Report Number | |
| SDFN Vext Activity Trying to recover the Daily Operation Vellbore Name Rig Name Wireline Primary Job Type Vell Servicing Work Target Measured De Vell Servicing Work Target Measured De Servicing Vork Target Measured De Servicing Vork Servicing Vork Se | lost tool string from the s: 24 HRS to 14/10 Rig Type Platform over epth (mWorking Elev) 018323 5,802 ime 2009 06:00 hary s and ISS crane operator | MACKEREL A14 Rig Service Type Wireline Unit Plan Fishing Operations - Plug \ Wire Recovery Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 650,000 Cumulative Cost 5,802 Report End Date/Time 14/10/2009 06:00 | Halliburton / Schlumberger / Total AFE Supplement Amount Currency AUD Report Number 1 | |
| SDFN Next Activity Trying to recover the Daily Operation Wellbore Name Rig Name Wireline Primary Job Type Well Servicing Work Farget Measured Do AFE or Job Number 90 Daily Cost Total Report Start Date/T 13/10/ Management Sumn Wellword supervisors A-14 casing head. Activity at Report T | lost tool string from the s: 24 HRS to 14/10 Rig Type Platform over epth (mWorking Elev) 018323 5,802 ime 2009 06:00 hary s and ISS crane operator ime | MACKEREL A14 Rig Service Type Wireline Unit Plan Fishing Operations - Plug \ Wire Recovery Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 650,000 Cumulative Cost 5,802 Report End Date/Time 14/10/2009 06:00 | Halliburton / Schlumberger / Total AFE Supplement Amount Currency AUD Report Number 1 | |
| SDFN Next Activity Trying to recover the Daily Operation Wellbore Name Rig Name Wireline Primary Job Type Well Servicing Work Farget Measured Do AFE or Job Number 90 Daily Cost Total Report Start Date/T 13/10/ Management Sumn Wellword supervisors A-14 casing head. Activity at Report T Mobilizing wireline and | lost tool string from the s: 24 HRS to 14/10 Rig Type Platform over epth (mWorking Elev) 018323 5,802 ime 2009 06:00 hary s and ISS crane operator ime | MACKEREL A14 Rig Service Type Wireline Unit Plan Fishing Operations - Plug \ Wire Recovery Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 650,000 Cumulative Cost 5,802 Report End Date/Time 14/10/2009 06:00 | Halliburton / Schlumberger / Total AFE Supplement Amount Currency AUD Report Number 1 | |
| SDFN Next Activity Trying to recover the Daily Operation Vellbore Name Rig Name Wireline Primary Job Type Vell Servicing Work Farget Measured Do Vell Servicing Work Farget Measured Do AFE or Job Number 900 Daily Cost Total Report Start Date/T 13/10, Management Summ Vellword supervisors A-14 casing head. Activity at Report T Mobilizing wireline and Next Activity | lost tool string from the s: 24 HRS to 14/10 Rig Type Platform over epth (mWorking Elev) 018323 5,802 ime 2009 06:00 hary s and ISS crane operator ime nd pumping crews | MACKEREL A14 Rig Service Type Wireline Unit Plan Fishing Operations - Plug \ Wire Recovery Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 650,000 Cumulative Cost 5,802 Report End Date/Time 14/10/2009 06:00 | Halliburton / Schlumberger / Total AFE Supplement Amount Currency AUD Report Number 1 | |
| SDFN Next Activity Trying to recover the Daily Operation Wellbore Name Rig Name Wireline Primary Job Type Well Servicing Work Farget Measured Do AFE or Job Number 90 Daily Cost Total Report Start Date/T 13/10/ Management Sumn | lost tool string from the s: 24 HRS to 14/10 Rig Type Platform over epth (mWorking Elev) 018323 5,802 ime 2009 06:00 hary s and ISS crane operator ime nd pumping crews | MACKEREL A14 Rig Service Type Wireline Unit Plan Fishing Operations - Plug \ Wire Recovery Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 650,000 Cumulative Cost 5,802 Report End Date/Time 14/10/2009 06:00 | Halliburton / Schlumberger / Total AFE Supplement Amount Currency AUD Report Number 1 | |