

17 Jun 2009

DRILLING MORNING REPORT # 3 Basker 5 Workover

Well Data							
Country	Australia	M. Depth	0.00m	Cur. Hole	Size	AFE Cost	\$ 8759620
Permit	VIC/L26	TVD	0.00m	Casing O	D	AFE No.	BMGOD209D21
Drill Co.	N/A - Ocean Patriot	Progress	0.0m	Shoe TVE)	Daily Cost	\$ 978091
Rig	Ocean Patriot	Days from spud		FIT		Cum Cost	\$ 3404108
Wtr Dpth(MSL)	153.60m	Days on well	2.73	LOT		Planned TD	
RT-ASL(MSL)	21.50m	Lat	38 ° 17 ' 59.261 "	Long	148 ° 42 ' 23.823 "	Datum	GDA94
RT-ML	175.10m	Current Op @ 060	0 Pulling out	of the hole	with E line PLT.		
		Planned Op	Suspend B	asker 5 Inte	ervention #1		

Summary of Period 0000 to 2400 Hrs

Connected annulus access line to SST. Completed test on cement test line and slick line lubricator. Function tested SST valves, lined up and flushed through annulus access line. Pressure tested AAV and AMV. Re tested slick line lubricator. Equalized pressures across SST valves and open same. Ran and logged with slick line Drift and MPLT. Vented riser pressure from PSV through well test choke, choke line freezing up pumped Glyco/brine while venting pressure. Rigged down slick line lubricator. Rigged up E line lubricator. Pressure tested E line lubricator. Equalized pressure across SST valves and opened same. Ran E line PLT.

Operations For Period 0000 Hrs to 2400 Hrs on 17 Jun 2009

PROD TP RGUP 0000 0130 1.50 0.0m ROV managed to connect onto annuus access line c/w UH-550 connection in UH-550 receptacle on SST. PROD P TEST 0130 0.230 1.00 0.0m ROV managed to connect on sST. PROD P TEST 0130 0.230 1.00 0.0m Resure test decement test line to 3.47/34.47 MPa (500/500 psi) for 5/10 mins, good test. PROD P PKL 0230 0.400 1.50 0.0m Concurrent operations: ROV monitored function test on XOV, CIV, AMV, PWV, AWV and PMV PROD P PKL 0230 0.400 1.50 0.0m Opened to torq valve and annulus reel and opened SST valves AAV, PSV, PWV, XOV, AMV, AMV, AMV, AMV, AMV, AMV, AMV, AM	Phse	Cls (RC)	Ор	From	То	Hrs	Depth	Activity Description
PROD P TEST 0130 0230 1.00 0.0m Pressure tested cement test line to 3.47/34.47 MPa (500/5000 psi) for 5/10 mins, good test. Pressure test slick line lubricator to 3.47/24.13 MPa (500/3500 psi) for 5/10 mins, good test. PROD P PKL 0230 0400 1.50 0.0m Pressure test slick line lubricator to 3.47/24.13 MPa (500/3500 psi) for 5/10 mins, good test. PROD P PKL 0230 0400 1.50 0.0m Opened lo torq valve and annulus reel and opened SST valves AAV, PSV, PWV, XOV, AMV, PWV. Flushed through 2.54 m3 (16 bbls) filtered brine. Closed valves AAV, PSV, PWV, XOV, AMV, and PWV. PROD P TEST 0400 0530 1.50 0.0m Postested AAV and AMV to 3.47/34.47 MPa (500/5000 psi) for 5/10 mins, good test. PROD P TEST 0400 0.50 0.0m Postested AAV and AMV to 3.47/34.47 MPa (500/5000 psi) for 5/10 mins, good test. PROD P TEST 0630 0.00 0.0m Retested slick line lubricator to 3.47/34.47 MPa (500/5000 psi) for 5/10 mins, good test. PROD P TEST 0630 0.50 0.0m Retested slick line lubricator to 3.47/34.47 MPa (500/5000 psi) for 5/10 mins, good test. PROD P TEST 0630	PROD	TP	RGUP	0000	0130	1.50	0.0m	released same from parking plate. Installed annulus access line c/w UH-550 connection
PROD P PIKL 0230 0400 1.50 0.0m Opened to torq valve and annulus reel and opened SST valves AAV, PSV, PWV, XOV, AMV, PWV, Flushed through 2.54 m3 (16 bibs) filtered brine. Closed valves AAV, PSV, PWV, XOV, AMV, and PMV PROD P TEST 0400 0.50 0.0m Opened to torq valve and annulus reel and opened SST valves AAV, PSV, PWV, XOV, AMV, PWV, Flushed through 2.54 m3 (16 bibs) filtered brine. Closed valves AAV, PSV, PWV, XOV, AMV, and PWV. PROD P TEST 0400 0.50 0.0m Prest tested AAV and AMV to 3.47/34.47 MPa (500/5000 psi) for 5/10 mins, good test. PROD P TEST 0630 0.50 0.0m Prest tested slick line lubricator to 3.47/34.47 MPa (500/5000 psi) for 5/10 mins, good test. PROD P PLOG 0630 0.50 0.0m Re tested slick line lubricator to 3.47/34.47 MPa (500/5000 psi) for 5/10 mins, good test. PROD P TEST 0630 0.50 0.0m Re tested slick line lubricator to 3.47/34.47 MPa (500/5000 psi) for 5/10 mins, good test. PROD P TEST 0630 0.50 0.0m Replied % heid 34.47MPa (5000 psi) to paen SSSV. Solcked open function at Cameron control unit and monitored pressure. Dowell applied 6.30 MPa Conncurrent operation: ROV monitored pressure and paen 525V. Applied 19.30 MPa<								Concurrent operations: Connected cement line in derrick.
PROD P PIKL 0.230 0.400 1.50 0.0m PMV Opened lo tory valve and annulus reel and opened SST valves AAV, PSV, PWV, XOV, AMV, and PVVV. Opened lo tory valve and annulus reel and opened SST valves AAV, PSV, PWV, XOV, AMV, and PVVV. Concurrent operations: ROV monitored valve movements. PROD P TEST 0.400 0.50 0.0m Press tested AAV and AMV to 3.47/34.47 MPa (500/5000 psi) for 5/10 mins, good test. PROD P PLOG 0600 0.50 0.0m Re tested slick line lubricator to 3.47/34.47 MPa (5000 psi) for 5/10min, good test. PROD P PLOG 0600 0.50 0.0m Re tested slick line lubricator to a.47/34.47 MPa (5000 psi) for 5/10min, good test. PROD P PLOG 0600 0.50 0.0m Re tested slick line lubricator at 0.47/34.47 MPa (5000 psi) for 5/10min, good test. PROD P TEST 0630 0.50 0.0m Re tested slick line lubricator at 0.47/34.47 MPa (5000 psi) for 5/10min, good test. PROD P TEST 0630 0.50 0.0m Re tested slick line lubricator at 0.47 MPa (5000 psi) for 5/10min, good test. PROD P LCG 0700 1.50 0.0m Rain	PROD	Ρ	TEST	0130	0230	1.00	0.0m	test. Pressure test slick line lubricator to 3.47/24.13 MPa (500/3500 psi) for 5/10 mins,
AMV, PWV.Flushed through 2.54 m3 (16 bbls) filtered brine. Closed valves AAV, PSV, PWV, XOV, AMV, and PWV.PRODPTEST040005300.500.0mPress tested AAV and AMV to 3.47/34.47 MPa (500/5000 psi) for 5/10 mins, good test.PRODPTEST053006000.500.0mObserved loose lo torq connection on test manifold, tightened same.PRODPPLOG060006300.500.0mObserved loose lo torq connection on test manifold, tightened same.PRODPTEST06300.7000.500.0mRe tested slick line lubricator to 3.47/34.47 MPa (500/5000 psi) for 5/10min, good test.PRODPTEST063007000.500.0mRe tested slick line lubricator to 3.47/34.47 MPa (5000 psi) to per SSV. Blocked open function at Cameron control unit and monitored pressure. Dowell applied 6.89 MPa (1000 psi) to equalize pressure above PSV, maintained 34.47 MPa (5000 psi) on SSV control line.PRODPPLOG070013006.000.0mRan in the hole with Drift and MPLT. Unable to pass SSV. Applied 19.30 MPa (2800ps) to riser to equalize pressure and open SSSV. Continued to run in hole with wireline to 3.353 m. Logged MW 3355 m to 3169 m, pulled out of hole with Drift and MPLT tools in lubricator at 12:55 hoursPRODUPLOG13001.000.0mClosed PMV bled off riser pressure from 19.3 Mpa (2800psi) to 12.41 MPa (1800 psi), with slight leak. Closed VOV.PRODUPLOG14001.000.0mClosed PMV bled off riser pressure from 19.3 Mpa (2800psi) to 12.41 MPa (1800 psi), with slight leak. Closed PSV. Observed outl								
PROD PROD PROD PRODTEST TEST0400 05300530 05301.50 0.6000.0m 0.50Press tested AAV and AMV to 3.47/34.47 MPa (500/5000 psi) for 5/10 mins, good test. Observed loose lo torq connection on test manifold,tightened same. Re tested slick line lubricator to 3.47/34.47 MPa (500/5000 psi) for 5/10min, good test.PROD PRODPTEST TEST0630 06300.700 0.500.500.0mPress tested AAV and AMV to 3.47/34.47 MPa (500/5000 psi) for 5/10min, good test. Conncurrent operation: ROV surfaced to replace electrical system compendsator oil. Applied & held 3.47 MPa (5000 psi) to open SSSV. Blocked open function at Cameron control unit and monitored pressure. Dowell applied 6.89 MPa (1000 psi) to equalize pressure above PSV, maintained 34.47 MPa (5000 psi) to SSSV control line.PROD PRODPPLOG PLOG070013006.000.0mRan in the hole with Drift and MPLT. Unable to pass SSV. Continued to run in hole with wireline to 3335 m. Logged from 335 m to 3169 m, pulled out of hole with Drift and MPLT tools in lubricator at 12:55 hoursPROD PRODUPLOG PLOG14001.000.0mClosed PMV blocke. Flow line started freezing up from manifold to surge tank. With 2.76 MPa (400 psi) downstream of choke. Closed PSV. Observed outlet flange on pump in sub with slight leak. Closed WOV.PROD PRODTUPLOG140016302.500.0mVented lubricator pressure to zero through well test choke manifold. Tightened flange on pump in sub with slight leak. Closed WOV.PROD PRODTUPLOG140016302.500.0mVented lubricator pressure to zero throug	PROD	Ρ	PIKL	0230	0400	1.50	0.0m	AMV, PWV. Flushed through 2.54 m3 (16 bbls) filtered brine. Closed valves AAV, PSV,
PROD PRODTP PTEST PLOG0530 06000.600 06300.50 0.500.0mObserved loose lo torq connection on test manifold,tightened same. Re tested slick line lubricator to 3.47/34.47 MPa (500/5000 psi) for 5/10min, good test. Conncurrent operation: ROV surfaced to replace electrical system compendsator oil.PROD PPTEST TEST063007000.500.0mApplied & held 34.47MPa (5000 psi) to open SSSV. Blocked open function at Cameron control unit and monitored pressure. Dowell applied 6.89 MPa (1000 psi) to equalize pressure above PSV, maintained 34.47 MPa (5000 psi) on SSSV control line.PROD PPPLOG070013006.000.0mRan in the hole with Drift and MPLT. Unable to pass SSSV. Applied 19.30 MPa (2800ps) to riser to equalize pressure and open SSSV. Continued to run in hole with wireline to 3535 m. Logged from 3535 m to 3169 m, pulled out of hole with Drift and MPLT tools in lubricator at 12:55 hoursPROD PUPLOG13001.000.0mClosed PMV bled off riser pressure from 19.3 Mpa (2800psi) to 12.41 MPa (1800 psi) through a variable choke. Flow line started freezing up from manifold to surge tank. With 2.76 MPa (400 psi) downstream of choke. Closed PSV. Observed outlet flange on purp in sub with slight leak. Closed WOV.PROD TUPLOG140016302.500.0mVented lubricator pressure to zero through well test choke manifold. Tightened flange on purp in sub with slight leak. Closed WOV.PROD PTUPLOG140016302.500.0mVented lubricator pressure to zero through well test choke manifold. Tightened flange on purp in sub outlet. Te								Concurrent operations: ROV monitored valve movements.
PROD P PLOG 0600 0630 0.50 0.0m Re tested slick line lubricator to 3.47/34.47 MPa (500/500 psi) for 5/10min, good test. PROD P TEST 0630 0700 0.50 0.0m Applied & held 34.47MPa (5000 psi) to open SSSV. Blocked open function at Cameron control unit and monitored pressure. Dowell applied 6.89 MPa (1000 psi) to equalize pressure above PSV, maintained 34.47 MPa (5000 psi) on SSSV control line. PROD P PLOG 0700 1300 6.00 0.0m Ran in the hole with Diff and MPLT. Unable to pass SSV. Applied 19.30 MPa (2800ps) to riser to equalize pressure and open SSSV. Continued to run in hole with wireline to 3535 m to 3169 m, pulled out of hole with Diff and MPLT tools in lubricator at 12:55 hours PROD U PLOG 1300 1.00 0.0m Ran in the hole with Diff and MPLT unable to pass SSV. Applied 19.30 MPa (2800psi) to riser to equalize pressure and open SSSV. Continued to run in hole with wireline to 3535 m. Logged from 3535 m to 3169 m, pulled out of hole with Diff and MPLT tools in lubricator at 12:55 hours PROD U PLOG 1300 1.00 0.0m Closed PMV bled off riser pressure from 19.3 Mpa (2800psi) to 12.41 MPa (1800 psi) through a variable choke. Flow line started freezing up from manifold to surge tank. With 2.76 MPa (400 psi) downstream of choke. Closed PSV. Observed outlet flange on pump in sub with slight leak. Closed WOV. PROD TU <td< td=""><td>PROD</td><td>Р</td><td>TEST</td><td>0400</td><td>0530</td><td>1.50</td><td>0.0m</td><td>Press tested AAV and AMV to 3.47/34.47 MPa (500/5000 psi) for 5/10 mins, good test.</td></td<>	PROD	Р	TEST	0400	0530	1.50	0.0m	Press tested AAV and AMV to 3.47/34.47 MPa (500/5000 psi) for 5/10 mins, good test.
PRODPTEST063007000.500.0mConncurrent operation: ROV surfaced to replace electrical system compendsator oil. Applied & held 34.47MPa (5000 psi) to open SSSV. Blocked open function at Cameron control unit and monitored pressure. Dowell applied 6.89 MPa (1000 psi) to equalize pressure above PSV, maintained 34.47 MPa (5000 psi) on SSSV control line.PRODPPLOG070013006.000.0mRan in the hole with Drift and MPLT. Unable to pass SSSV. Applied 19.30 MPa (2800ps) to riser to equalize pressure and open SSSV. Continued to run in hole with wireline to 3535 m. Logged from 3535 m to 3169 m, pulled out of hole with Drift and MPLT tools in lubricator at 12:55 hoursPRODUPLOG13001.000.0mClosed PMV bled off riser pressure from 19.3 Mpa (2800psi) to 12.41 MPa (1800 psi) through a variable choke. Flow line started freezing up from manifold to surge tank. With L76 MPa (400 psi) downstream of choke. Closed PSV. Observed outlet flange on pump in sub with slight leak. Closed WOV.PRODTUPLOG140016302.500.0mVented lubricator pressure to zero through well test choke manifold. Tightened flange on pump in sub with slight leak. Closed flange integrity to 34.47 MPa (5000 psi), good test. Concurrent operations: Prepared glycol mix,PRODPPLOG163017000.500.0mRigged down slick line lubricator. Installed test cap on top of wireline BOPS. Applied 12.41 MPa (1800 psi), and opened WOV.	PROD	TP	TEST	0530	0600	0.50	0.0m	Observed loose lo torq connection on test manifold, tightened same.
PROD PPTEST063007000.500.0mApplied & held 34.47MPa (5000 psi) to open SSSV. Blocked open function at Cameron control unit and monitored pressure. Dowell applied 6.89 MPa (1000 psi) to equalize pressure above PSV, maintained 34.47 MPa (5000 psi) on SSSV control line.PRODPPLOG070013006.000.0mRan in the ole with Drift and MPLT. Unable to pass SSSV. Applied 19.30 MPa (2800ps) to riser to equalize pressure and open SSSV. Continued to run in hole with wireline to 3535 m. Logged from 3535 m to 3169 m, pulled out of hole with Drift and MPLT tools in lubricator at 12:55 hoursPRODUPLOG13001.000.0mClosed PMV bled off riser pressure from 19.3 Mpa (2800psi) to 12.41 MPa (1800 psi) through a variable choke. Flow line started freezing up from manifold to surge tank. With 2.76 MPa (400 psi) downstream of choke. Closed PSV. Observed outlet flange on pump in sub with slight leak. Closed WOV.PRODTUPLOG140016302.500.0mVented lubricator pressure to zero through well test choke manifold. Tightened flange on pump in sub outlet. Tested flange integrity to 34.47 MPa (5000 psi), good test.PRODPPLOG163017000.500.0mRigged down slick line lubricator. Installed test cap on top of wireline BOPS. Applied	PROD	Р	PLOG	0600	0630	0.50	0.0m	Re tested slick line lubricator to 3.47/34.47 MPa (500/5000 psi) for 5/10min, good test.
PROD PPTEST063007000.500.0mApplied & held 34.47MPa (5000 psi) to open SSSV. Blocked open function at Cameron control unit and monitored pressure. Dowell applied 6.89 MPa (1000 psi) to equalize pressure above PSV, maintained 34.47 MPa (5000 psi) on SSSV control line.PRODPPLOG070013006.000.0mRan in the ole with Drift and MPLT. Unable to pass SSSV. Applied 19.30 MPa (2800ps) to riser to equalize pressure and open SSSV. Continued to run in hole with wireline to 3535 m. Logged from 3535 m to 3169 m, pulled out of hole with Drift and MPLT tools in lubricator at 12:55 hoursPRODUPLOG13001.000.0mClosed PMV bled off riser pressure from 19.3 Mpa (2800psi) to 12.41 MPa (1800 psi) through a variable choke. Flow line started freezing up from manifold to surge tank. With 2.76 MPa (400 psi) downstream of choke. Closed PSV. Observed outlet flange on pump in sub with slight leak. Closed WOV.PRODTUPLOG140016302.500.0mVented lubricator pressure to zero through well test choke manifold. Tightened flange on pump in sub outlet. Tested flange integrity to 34.47 MPa (5000 psi), good test.PRODPPLOG163017000.500.0mRigged down slick line lubricator. Installed test cap on top of wireline BOPS. Applied								Conncurrent operation: ROV surfaced to replace electrical system compendsator oil.
PRODUPLOG130014001.000.0m(2800ps) to riser to equalize pressure and open SSSV. Continued to run in hole with wireline to 3535 m. Logged from 3535 m to 3169 m, pulled out of hole with Drift and MPLT tools in lubricator at 12:55 hoursPRODUPLOG130014001.000.0mClosed PMV bled off riser pressure from 19.3 Mpa (2800psi) to 12.41 MPa (1800 psi) through a variable choke. Flow line started freezing up from manifold to surge tank. With 2.76 MPa (400 psi) downstream of choke. Closed PSV. Observed outlet flange on pump in sub with slight leak. Closed WOV.PRODTUPLOG140016302.500.0mVented lubricator pressure to zero through well test choke manifold. Tightened flange on pump in sub outlet. Tested flange integrity to 34.47 MPa (5000 psi), good test.PRODPPLOG163017000.500.0mRigged down slick line lubricator. Installed test cap on top of wireline BOPS. Applied 12.41 MPa (1800 psi) and opened WOV.	PROD	Ρ	TEST	0630	0700	0.50	0.0m	Applied & held 34.47MPa (5000 psi) to open SSSV. Blocked open function at Cameron control unit and monitored pressure. Dowell applied 6.89 MPa (1000 psi) to equalize
PRODTUPLOG140016302.500.0m0.0mVented lubricator pressure to zero through well test choke manifold. Tightened flange on pump in sub outlet. Tested flange integrity to 34.47 MPa (5000 psi), good test.PRODPPLOG163017000.500.0mRigged down slick line lubricator. Installed test cap on top of wireline BOPS. Applied 12.41 MPa (1800 psi) and opened WOV.	PROD	Ρ	PLOG	0700	1300	6.00	0.0m	(2800ps) to riser to equalize pressure and open SSSV. Continued to run in hole with wireline to 3535 m. Logged from 3535 m to 3169 m, pulled out of hole with Drift and
PRODTUPLOG140016302.500.0mPressure below PMV 19.3 MPa (2800 Psi), Pressure below PSV 12.41 MPa (1800 Psi), Vented lubricator pressure to zero through well test choke manifold. Tightened flange on pump in sub outlet. Tested flange integrity to 34.47 MPa (5000 psi), good test.PRODPPLOG163017000.500.0mRigged down slick line lubricator. Installed test cap on top of wireline BOPS. Applied 12.41 MPa (1800 psi) and opened WOV.	PROD	U	PLOG	1300	1400	1.00	0.0m	through a variable choke. Flow line started freezing up from manifold to surge tank. With 2.76 MPa (400 psi) downstream of choke. Closed PSV. Observed outlet flange on
PRODPPLOG163017000.500.0mon pump in sub outlet. Tested flange integrity to 34.47 MPa (5000 psi), good test.Concurrent operations: Prepared glycol mix, Rigged down slick line lubricator. Installed test cap on top of wireline BOPS. Applied 12.41 MPa (1800 psi) and opened WOV.								Pressure below PMV 19.3 MPa (2800 Psi),
PROD P PLOG 1630 1700 0.50 0.0m Rigged down slick line lubricator. Installed test cap on top of wireline BOPS. Applied 12.41 MPa (1800 psi) and opened WOV. No. No. <t< td=""><td>PROD</td><td>TU</td><td>PLOG</td><td>1400</td><td>1630</td><td>2.50</td><td>0.0m</td><td></td></t<>	PROD	TU	PLOG	1400	1630	2.50	0.0m	
12.41 MPa (1800 psi) and opened WOV.								Concurrent operations: Prepared glycol mix,
PROD U PLOG 1700 1800 1.00 0.0m Vented riser pressure to zero from PSV through to well test choke manifold.While	PROD	Р	PLOG	1630	1700	0.50	0.0m	
	PROD	U	PLOG	1700	1800	1.00	0.0m	Vented riser pressure to zero from PSV through to well test choke manifold.While



Phse	Cls (RC)	Ор	From	То	Hrs	Depth	Activity Description
							pumping 50%/50% glycol/brine mix at 0.03 m3 (0.2 bbls) per min. Total pumped 0.68 m3 (4.3 bbls)
							Concurrent operations retreived MPLT data. Sent to shore for interpretation.
PROD	Р	PLOG	1800	2030	2.50	0.0m	Interpertated MPLT data. Data indicated cross flow between zones.
							Concurrent operations: Held JSA. Rigged up E line lubricator. ROV completed survey on B3 SST.
PROD	Ρ	TEST	2030	2200	1.50	0.0m	Filled riser from PSV to well test choke manifold with 2.07 m3 (13 bbls) of brine. Pressure tested E line lubricator to 3.45/24.13 MPa (500/3500 psi) for 5/10 mins, good test. Bled back pressure above PSV to 12.41 MPa (1800 psi) to equalize pressure below PSV, opened PSV with PMV closed.
							Concurrent operations: Schlumberger prepared PLT tool. ROV jetted clean marine growth from B3 HTC and monitored valve movements on B5 as required.
PROD	Ρ	PLOG	2200	2330	1.50	0.0m	Broke quick connect lubricator sub. Made up and installed E line PLT in lubricator. Made up quick connect sub and tested same to 24.13 MPa (3500 psi), good test. Applied 19.30 MPa (2800 psi) on PMV to equalize pressure below and opened PMV. Confirmed 34.47 MPa (5000 psi) held on SSSV control line.
							Concurrent operations: ROV jetted clean marine growth from B3 guide posts and monitored valve movements on B5 as required.
PROD	Р	PLOG	2330	2400	0.50	0.0m	Ran in hole with E line PLT.
							Concurrent operations: ROV jetted clean marine growth from B3 guide posts.
Opera	tions I	For Pe	riod 00	00 Hrs	s to 06	00 Hrs oi	n 18 Jun 2009

Phse	Cls (RC)	Ор	From	То	Hrs	Depth	Activity Description
PROD	Ρ	PLOG	0000	0600	6.00	0.0m	Ran in hole with E line PLT. Started logging at 3169 m and completed logging at 3535 m. Pulled out of hole with PLT.
							Concurrent operations: Bled off annulus, opened AMV at 01:15 hrs commenced bleed off through a 24/64" choke at 01:25 hrs - upsteam pressure at 19.99 MPa(2900 psi) and downstream pressure fluctuating from zero to 3.45 MPa (500 psi) because of hydrates. Increased choke size to 28/64" at 02:30 hrs with no change in annular pressures. Shut down bleed off at 05:00 hrs. ROV jetted clean marine growth from B3 guide posts and SST receptacles.

Phase Data to 2400hrs, 17 Jun 2009

Phase			Phase Hrs	Start On	Finish On	Cum Hrs	Cum Days Max Dept				
PRODUCTION S	ECTION(PR	OD)	65.5	0 15 Jun 2009	17 Jun 2009	65.50	2.73	0.0m			
WBM Data			Cost Toda	ay \$ 18199							
Mud Type:		API FL:	CI:	62000mg/l	Solids(%vol):		Viscosity PV				
Sample-From:		Filter-Cake:	K+C*1000:		H2O:		YP				
Time:		HTHP-FL:	Hard/Ca:		Oil(%):		Gels 10s				
Weight:	1.08sg	HTHP-cake:	MBT:		Sand:		Gels 10m Fann 003				
Temp:			PM:		pH:		Fann 006				
			PF:		PHPA:		Fann 100				
Comment		Total cost:\$ 54,587.87					Fann 200 Fann 300				
							Fann 600				

Bulk Stocks

NATIONAL 12P - 160

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Duin	SIUCKS																	
	Name							Uni	t	I	In Used			Adjust			Balance	
Fuel							М3				0		11.6		0		504.5	
Potab	le Water						М3				33		25		0		275.0	
Drill Water						М3	M3			0		6		0		258.0		
Pum	ps																	
Pump	Pump Data - Last 24 Hrs								Slow Pump Data									
No.	Туре	Liner (mm)	MW (sg)	Eff (%)	SPM (SPM)	SPP (kPa)	Flow (lpm)	Depth (m)	SPM1 (SPM)	SPP1 (kPa)	Flow1 (lpm)	SPM2 (SPM)		Flow2 (lpm)			Flow3 (lpm)	

152.40

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Pumps

Dump Date Last 04 Use				Classe		-								
Pump Data - Last 24 Hrs		-		Slow	Pump Data	а								
2 NATIONAL 12P - 160														
3 NATIONAL 152.4 12P - 160	.0 97	(
Personnel On Board	k													
Job Title			Personne	el				Comp	bany			Р	ax	
Senior Drilling Supervisor		Ivan Parkhurs	st			Anzon	Austral	ia Pty Lir	mited			1		
Drilling Supervisor		Calvin McCat	be			Anzon	Austral	ia Pty Lir	mited			1		
Logistics		Shelly Hares				Anzon	Austral	ia Pty Lir	mited			1		
HSE		Shaun Hinger	rty			Anzon	Austral	ia Pty Lir	mited			1		
Subsea Supervisor		Dave Hender	son & crew			-	sia Pac					3		
OIM		Dennis Gore					nd Offsl					1		
Slick Line		Schlumberge	r					ia 3rd Pa	-			4		
Mudlogging		BHI						ia 3rd Pa	-			2		
Drilling Fluids		MI						ia 3rd Pa	,			1		
Wellhead		Cameron						ia 3rd Pa	-			6		
ROV		Subsea 7						ia 3rd Pa	-			6		
Well test		Schlumberge	r					ia 3rd Pa	-			4		
Filtration		Stottech						ia 3rd Pa	-			2		
Cementing		Dowell						ia 3rd Pa	-			1		
Surveying		Neptune Mari	ne					ia 3rd Pa	-			1		
Rig Crew Other		Drilling						hore 3rd hore 3rd	•			46 1		
Catering		ESS						hore 3rd				8		
Completion Supervisors		Dave Ogilvy N	Viael Fletche	٥r		AWT			Faily			2		
E Line		Schlumberge	-	21		Anzon Australia 3rd Party						6		
TBG		BJ	I					ia 3rd Pa				1		
		20				/					Total	99		
HSE Summary														
Events	Date of last	Days Since		Descr.					Rem	orko				
	Date of last	-		Desci.					Rem	arks				
LTI		113						40.07						
Abandon Drill	16 Jun 2009	1 Day						13:27hrs						
Fire Drill	16 Jun 2009	1 Day				Simulated in mud pump room. Delayed muster, one crew member a late area.						show at muster		
First Aid Case	15 Jun 2009	2 Days				IP came out of freezer and reached to shu another person opened the outside accom catching the IP right hand between two do Minor first aid.						odation	door	
JSA	17 Jun 2009	0 Days				Drill crew - 4 Crane crew - 8 Mechanic - 0 Welder - 3 Sub Sea - 0 Marine - 2 Pump room - 0								
Lost Time Incident	15 Jun 2009	2 Days	113 days					s since s	tart of r	ig assig	gnment	on 25 F	eb	
Permit To Work	17 Jun 2009	0 Days			Hot - 4 Cold - 8									
Pre-Tour Meetings	16 Jun 2009	1 Day				0545 hrs 1145 hrs 1745 hrs 2345 hrs								
STOP Card	17 Jun 2009	0 Days			Safe - 63 Unsafe - 32									
Weekly Safety Meeting	14 Jun 2009	3 Days			13:00 hrs 19:00 hrs 00:30 hrs									



Shakers,	Volumes a	and Losse	s Data	ı 👘					Engineer :				
Equip.		Descr.	Me	sh Size	Ava	ilable		260.48m ³	Losses	15.58m ³	Comm	ents	
					Activ	/e			Downhole		Filterin	a brine	
										0.00m³		gonno	
					Mixii	•			Surf+ Equip				
					Hole	;			Dumped	3.18m ³			
					Slug				De-Gasser				
					Rese	erve		260.48m³	De-Sander				
					Kill				De-Silter				
					TXIII								
									Centrifuge				
								12.40m ³					
Marine													
Weather on	17 Jun 2009												
Visibility	Wind Speed	Wind Dir.	Pressu	ure Air Te	emp.	Wave Hei	ght	Wave Dir.	Wave Period				
10nm	14kn	30.0deg	1029.0r	nbar 16	C°	0m		30.0deg	3s				
Roll	Pitch	Heave	Swell He	eight Swel	Dir.	Swell Per	iod	Weathe	r Comments				
0.3deg	0.2deg	1m	2m	110.0)deg	9s							
Rig Dir.	Ris. Tension	VDL		Comn	nents								
248.0deg		1749mt											
Boats	Arrive	ed (date/time))	Departed	(date	/time)		Sta	itus	•	Bu	lks	
Lewek		00:31hrs 14	-6-09				On	standby.		ltem		Unit	Quantity
Emerald										Fuel		M3	594
										Potable Water Drill Water		M3 M3	40
										Barite		MT	
										Gel		MT	
										Cement		MT	
								2		Brine		M3	249.95
Lewek Swift							At (Geelong		ltem		Unit	Quantity
										Fuel Potable Water		M3 M3	356.1 339
										Drill Water		M3 M3	335
										Barite		MT	
										Gel		MT	
										Cement		MT	
										Brine		M3	157.07
Pacific Protector		13:00hrs 17-0	06-09				On	standby		ltem		Unit	Quantity
										Fuel		M3	635
										Potable Water Drill Water		M3 M3	390 129
			1				1			Drill Water		IVI3	12