

27 Sep 2005 From: R.King/J. Wrenn To: J. Ah-Cann

DRILLING MORNING REPORT # 53
BASKER - 2

Well Dat	a						
Country	AUSTRALIA	MDBRT	3,414.0m	Cur. Hole Size	8.500in	AFE Cost	\$24,733,636
Field	VIC-RL6	TVDBRT	3,344.6m	Last Casing OD	9.625in	AFE No. 34	4262-PM-05-AF-01-00
Drill Co.	DOGC	Progress	0.0m	Shoe TVDBRT	2,929.0m	Daily Cost	\$2,783,359
Rig	OCEAN PATRIOT	Days from spud	44.50	Shoe MDBRT	2,945.0m	Cum Cost	\$28,121,671
Wtr Dpth(M	ISL) 155.5m	Days on well	52.81	FIT/LOT:	13.10ppg / 0.00ppg	Days Since Las	t LTI 862
RT-ASL(MS	SL) 21.5m	Planned TD MD	3,414.0m				
RT-ML	177.0m	Planned TD TVDRT	3,344.6m				
Current Op	@ 0600	Nippling up production	flow line and	kill line to flowhead	d.	1	
Planned Op Make up flowline and kill line to flowhead and test. Land SST on wellhead. Pull 4" plug a valves to displace to diesel. Circulate diesel. Flow well.						l. Pull 4" plug and	prong. Set downhole

Summary of Period 0000 to 2400 Hrs

Completed pull and racked back BOP. Rigged up "banana" sheaves in moonpool. Positoned SST on cart and moved under rotary in moonpool made up and tested umbilical and annular access lines. Installed guidelines in SST. Ran in hole with SST on 5 1/2" riser

Operations For Period 0000 Hrs to 2400 Hrs on 27 Sep 2005

Phse	Cls (RC)	Ор	From	То	Hrs	Depth	Activity Description
С	Р	RR2	0000	0500	5.00	3,414.0m	Continued to pull BOP and riser. Installed BOP on Nomar carrier, removed guidelines, pod lines and beacon Skidded BOP to stbd side of rig
С	Р	RR2	0500	0630	1.50	3,414.0m	Broke out double of flotation riser and laid down to deck. Rigged down riser handling equipment
С	Р	RU	0630	0900	2.50	3,414.0m	Held JSA Rotated moonpool cart 180 degrees Installed H-beam and welded down in place on moonpool cart Moved trolley to Stbd side to accept SST
С	Р	PT	0900	1130	2.50	3,414.0m	Rigged up padeye sub to TDS and rigged up 5 1/2" completion riser running equipment on rig floor. Picked up TRT / Stress joint assy to rig floor. Pressure tested annulus access hose to 5000 psi
С	P	WH	1130	1500	3.50	3,414.0m	Picked up SST and rotated 180 degrees for correct orientation on cart. Secured SST to cart and skidded SST under rig floor. Removed tree lift tool and inspected mandrel hub and gasket profile - OK. Rigged up umbilical and annular access hose saddles. Landed TRT onto SST re-enrty mandrel and locked with 3000 psi. Lock travel verified on override rods - OK.
С	Р	WH	1500	1600	1.00	3,414.0m	Filled up riser from Dowell unit. Tested TRT connector to 500 / 5000 psi for 15 mins from IWOCS - OK
С	P	PT	1600	1700	1.00	3,414.0m	Laid all annulus access line on moonpool deck to reduce strain on connections during pressure test. Pressure tested annulus access hose to 500 / 5000 psi for 5 / 10 mins against AAV - OK Re-spooled annulus access line back on reeler for running SST.
С	Р	WH	1700	1830	1.50	3,414.0m	Secured annulus access line to TRT / stress joint assy. Rigged up tuggers to funnels #2 and #4 to stop SST from swinging when suspended.
С	Р	WH	1830	1900	0.50	3,414.0m	Carried out pre-submergence checks on SST / TRT assy as per completion manual
С	Р	WH	1900	2030	1.50	3,414.0m	Repositioned hoses and umbilicals with ROV input for optimum recovery. Picked up SST off cart and installed guidelines. Lowered tree into moonpool and installed ROV stab plate hook on stress joint.
С	Р	RR1	2030	2400	3.50	3,414.0m	Ran SST / TRT on 5 1/2" production riser. Installed cross coupling clamps for umbilicals and annular access hose in moonpool.

Operations For Period 0000 Hrs to 0600 Hrs on 28 Sep 2005

Phse	CIs (RC)	Ор	From	То	Hrs	Depth	Activity Description
С	Р	RR1	0000	0030	0.50	3,414.0m	Continued to run 5 1/2" production riser installing cross coupling clamps for umbilical and annular access hose.
С	Р	RR1	0030	0100	0.50	3,414.0m	Picked up and installed long bails and wireline chain block on TDS. Installed bullseye on riser in moonpool.



RR1

0530

0600

0.50

Phse	Cls (RC)	Ор	From	То	Hrs	Depth	Activity Description
С	TP (VE)	RR1	0100	0400	3.00	3,414.0m	Picked up flowhead and stiffener joint to rig floor. As slacking off crane to release flowhead but still keep crane on stiff joint, stiff joint bent between stiffeners and flowhead. Laid flowhead and stiffener joint back down on deck. Replaced stiffener joint under flowhead
С	Р	RR1	0400	0530	1.50	3,414.0m	Picked up flowhead and stiffener joint to rig floor. Made up flowhead to string. Rigged down stabilizing air tuggers from flowhead.

3,414.0m Made up production flowline and kill line to flowhead

Phase Data to 2400hrs, 27 Sep 2005						
Phase	Phase Hrs	Start On	Finish On	Cum Hrs	Cum Days	Max Depth
RIG MOVE/RIG-UP/PRESPUD(RM)	154.5	06 Aug 2005	12 Aug 2005	154.50	6.437	0.0m
ANCHORING(A)	32	12 Aug 2005	13 Aug 2005	186.50	7.771	0.0m
PRESPUD(PS)	8.5	13 Aug 2005	14 Aug 2005	195.00	8.125	0.0m
CONDUCTOR CASING(CC)	9.5	14 Aug 2005	14 Aug 2005	204.50	8.521	209.0m
CONDUCTOR HOLE(CH)	18.5	14 Aug 2005	15 Aug 2005	223.00	9.292	209.0m
SURFACE HOLE(SH)	33	15 Aug 2005	16 Aug 2005	256.00	10.667	1,006.0m
SURFACE CASING(SC)	24.5	16 Aug 2005	17 Aug 2005	280.50	11.687	1,006.0m
RISER AND BOP STACK(BOP)	35	17 Aug 2005	19 Aug 2005	315.50	13.146	1,006.0m
EVALUATION PHASE (1)(E1)	16.5	19 Aug 2005	03 Sep 2005	332.00	13.833	2,741.0m
INTERMEDIATE HOLE(IH)	404.5	19 Aug 2005	05 Sep 2005	736.49	30.687	2,956.0m
INTERMEDIATE CASING(IC)	50.5	05 Sep 2005	07 Sep 2005	786.99	32.791	2,956.0m
PRODUCTION HOLE(PH)	96	07 Sep 2005	11 Sep 2005	882.99	36.791	3,414.0m
EVALUATION PHASE (2)(E2)	95.5	11 Sep 2005	15 Sep 2005	978.49	40.770	3,414.0m
PRODUCTION CASING/LINER(PC)	55.5	15 Sep 2005	18 Sep 2005	1,033.99	43.083	3,414.0m
COMPLETION(C)	233.5	18 Sep 2005	27 Sep 2005	1,267.49	52.812	3,414.0m

WBM Data			Cost Toda	y \$ 0				
Mud Type:	KCI Brine	API FL:	CI:	560600mg/l	Solids(%vol):		Viscosity	26sec/qt
Sample-From:	Active	Filter-Cake:	K+C*1000:	10%	H2O:		PV YP	
Time:	18:00	HTHP-FL:	Hard/Ca:	200mg/l	Oil(%):		Gels 10s	
Weight:	8.90ppg	HTHP-cake:	MBT:		Sand:		Gels 10m Fann 003	
Temp:			PM:		pH:	10.4	Fann 006	
			PF:	0.4	PHPA:	0ppb	Fann 100 Fann 200	
Comment		Cumulative cost \$ 393	3,694.61, Sulphite Excess	- 500 ppm			Fann 300	
							Fann 600	

Bulk Stocks										
Name	Unit	In	Used	Adjust	Balance					
Barite Bulk	MT		0	0	101.6					
Bentonite Bulk	MT		0	0	59.8					
Diesel	m3	0	11	0	443.6					
Fresh Water	m3	16	24.3	0	234.4					
Drill Water	m3	15	21	0	354.5					
Cement G	MT	0	0	0	76.1					
Cement HT (Silica)	MT	0	0		-0.0					

Pu	Pumps															
Pump Data - Last 24 Hrs								Slow Pump Data								
No.	Туре	Liner (in)	MW (ppg)	Eff (%)	SPM (SPM)	SPP (psi)	Flow (bpm)	Depth (m)	SPM1 (SPM)	SPP1 (psi)	Flow1 (bpm)	SPM2 (SPM)	SPP2 (psi)	SPM3 (SPM)		Flow3 (bpm)
1	Oilwell 1700PT	6.000		97												
2	National 12-P-160	6.000		97												
3	National 12-P-160	6.000		97												



Casing											
OD	(in)	Csg Shoe I	MD (m)	Csg S	hoe TVD (r	n) C	sg Landing D	epth MD	Csg Landing Depth TVD (m)	LOT/FIT (ppg)	
30) "	209.0	0		209.00		174.50)			
13 3	3/8"	1000.0	00	1	000.00		173.53	3	173.53	14.17	
9 5	/8"	2945.0	00	2	928.87		173.82 173.82 13.10				
7	"	3413.0	00	3	343.59		2853.9	4	2847.43		
Personne	el On Board	d									
		Company	/			Pax			Comment		
DOGC						45	All Diamor	nd Personne	1		
UPSTREAM	1 PETROLEUM	M				9	Operator F	Personnel			
ESS						8	Catering F	Personnel			
DOWELL S	CHLUMBERG	ER				2	Cementing	9			
FUGRO SU	RVEY LTD					6	ROV pers	onnel			
WEATHER	ORD AUSTR	ALIA PTY LT	D			2	Casing rur	nning Persor	nel		
CAMERON	AUSTRALIA F	PTY LTD				4	Wellhead	personnel			
WELL DYN	AMICS					1	Smart con	npletion pers	onnel		
THE EXPRO	O GROUP					14	Well test p	ersonnel			
PETROLAB	i					2	Hydrocarb	on sampling	personnel		
					Total	93					
HSE Sun	nmary										
Е	vents	Date of	last Da	/s Since		Descr			Remarks		
Abandon Dr	ill	24 Sep 2	005 3 Da	ıys	Complete	abando	on rig drill	Nighttime A	bandon rig drill		
BOPE Test		18 Sep 2	005 9 Da	ıys	Complete	BOP to	est				
Environenta	l Issue	21 Sep 2	005 6 Da	ıys	Environm	ental sp	oill drill				
Fire Drill		24 Sep 2	005 3 Da	ıys	Rig fire d	rill		Nighttime fii package.	e drill. Scenario was a	fire in the well test	
JSA		27 Sep 2	005 0 Da	ıys	Drill=3, D	eck=7, \	Welder=1				
Man Overbo	oard Drill	10 Sep 2	005 17 🛭	ays	Man over	board d	Irill				
STOP Card		27 Sep 2	005 0 Da	ıys	5 x correc	ctive, 8	x positive				
Shakers,	Volumes a	and Losse	s Data								
Available	2,367b	bl Losses		0bbl		Equip.			escr.	Mesh Size	
Active	250	bbl			Shaker1			VSM100		4 X 23	
Hole	923	bbl			Shaker2			VSM100		4 X 23	
Reserve	1,194				Shaker3 Shaker4			VSM100 VSM100		4 X 23 3 x 200, 1 X 16	
Marine					O I I I I I I			* 51V1100		5 X 200, 1 X 10	
	27 Sep 2005								Rig Support		
Visibility	Wind Speed	Wind Dir.	Pressure	Air Te	emp. Way	e Height	Wave Dir.	Wave Perio	<u> </u>	Tension (klb)	
10.0nm	25kn		1,022.0mb			1.0m		3s	1	249.0	
		Ū	-						2	247.0	
Rig Dir.	Ris. Tension	VDL	Swell Heigh			ell Period	Weather	Comments	3	234.0	
253.0deg	0.00klb	4,982.00klb	1.5m	220.0)deg	7s			4	260.0	
		Comm	nents	-	<u> </u>				5	254.0	
					┪		6	249.0			

					8	23	36.0
Vessel Name	Arrived (Date/Time)	Departed (Date/Time)	Status		Bulks		
Far Grip	11:30hrs 25th Sept		Standby at rig	Item	Unit	Used	Quantity
				Diesel	M3		426
				Fresh Water	M3		395
				Drill Water	M3		610
				Cement G	MT		72
				Cement HT (Silica)	MT		54
				Barite Bulk	MT		0
				Bentonite Bulk	MT		65
				Brine	BBLS		0

315.0

7



Pacific Sentinel	11:45hrs 22nd Sept	16:30hrs 26th Sept		Item	Unit	Used	Quantity
			Melbourne. ETA Pilot station at	Diesel	M3		141.9
			1200 hrs, 27th Sept	Fresh Water	M3		237
			1200 IIIS, 27tii Sept	Drill Water	M3		0
				Cement G	MT		0
				Cement HT (Silica)	MT		0
				Barite Bulk	MT		0
				Bentonite Bulk	MT		0
				Brine	BBLS		0

Bulk figures are SOF figures before boat left for Melbourne

Helicopter Movement										
Flight #	Company	Arr/Dep. Time	Pax In/Out	Comment						
1	BRISTOW HELICOPTERS AUSTRALIA PTY LTD	1048 / 1113	10 / 9	Refuelled with 342 ltres Jet A1						