

Daily Drilling Report

WELL NAME DORY-1							DATE 03-11-2008	
API # OH		24 HRS PROG (m)		TMD (m)		TVD (m)		REPT NO 6
RIG NAME NO OCEAN PATRIOT		FIELD NAME DORY		AUTH TMD 3,821.50 (m)	PLANNED DOW 26.02 (days)	DOL 5.02 (days)	DFS / KO (days)	WATER DEPTH 517.00 (m)
SPUD DATE	Rig Release	WELL SUPERVISOR PAT BROWN / KERRY PARKER				OIM DENNIS GORE		PBTMD
REGION AUSTRALIA		DISTRICT OFFSHORE		STATE / PROV VICTORIA		RIG PHONE NO (08) 9338 5640		RIG FAX NO
AFE # 096 08EE6		AFE COSTS		DAILY COSTS		CUMULATIVE COSTS		
DESCRIPTION: Vertical Exploration Well.		DHC: 26,682,148		DHC: 853,684		DHC: 5,268,320		
		DCC:		DCC:		DCC:		
		CWC:		CWC:		CWC:		
		Others:		Others:		Others:		
		TOTAL: 26,682,148		TOTAL: 853,684		TOTAL: 5,268,320		
DEFAULT DATUM / ELEVATION ROTARY TABLE / 21.50 (m)			LAST SAFETY MEETING 2/11/2008	BLOCK VIC-P59		FORMATION LATROBE / VOLADOR / SELENE		BHA HRS OF SERVICE
LAST SURVEY				LAST CSG SHOE TEST (EMW)	LAST CASING		NEXT CASING	
MD	0.00 (m)	INC	0.00°	AZM	0.97°	(sg)		

CURRENT OPERATIONS: Picking up 127mm (5") drillpipe.

24 HR SUMMARY: Completed Anchor handling activities , ballasted down to drilling draft of 23.5m, Installed PGB in moonpool, commenced to install plug set in 476mm (18 ¼") wellhead x casing swedged joint. Commenced to build Spud mud.

24 HR FORECAST: Cont Install plug set in 476mm (18 ¼") wellhead x casing swedged joint. M/U Jar stand, P/U drillpipe, P/U 762mm (30"0 conductor), install in PGB, rack back in moonpool. M/U spud drilling assembly, RIH, Commence to drill 660mm x 915m(26" x 36") hole.

OPERATION SUMMARY

From	To	HRS	Phase	Operation	PT/NPT	NPT CODES	ACTIVITY SUMMARY
0:00	5:00	5.00	R-MOB-DEM OB	ANCHOR			Continued with Anchor handling activities. 01:07 hrs # 7 Anchor on bottom.1378m chain out, 204° heading. 02:31 hrs # 7 PCC recovered. 02:52 hrs # 1 PCC passed to Far Grip. Anchor #3 current set distance to short due to #5 anchor was slipping while running #1. 03:31 hrs Far Grip at # 1 Anchor. 03:32 hrs # 1 Anchor off bottom. 05:09 hrs # 3 Anchor on bottom.1405m chain out, 024° heading
5:00	13:00	8.00	R-MOB-DEM OB	ANCHOR	PN	EF	05:51 hrs # 1 PCC passed to rig. 06:15 hrs # 3 PCC passed back to rig. 06:37 hrs # 5 PCC passed to Far Sky. 07:30 hrs # 5 Anchor off bottom. Note: When inspected Anchor observed to be orientated incorrectly & was upside down. 12:42 hrs # 5 Anchor on bottom. 1390m chain out, 115° heading
13:00	17:00	4.00	R-MOB-DEM OB	ANCHOR	PP		13:22 hrs Anchors 3 & 7 cross tensioned to 250 MT. 13:49 hrs # 5 PCC passed back to rig. 14:20 hrs Anchors 4 & 8 cross tensioned to 250 MT. 15:10 hrs Anchors 6 & 2 cross tensioned to 250 MT. 15:51 hrs Anchors 5 & 1 cross tensioned to 250 MT. Note cross tensioning complete.
17:00	23:00	6.00	R-MOB-DEM OB	ANCHOR	PP		16:58 hrs. Commenced ballasting rig to drilling draft. Commence to position rig over location. 17:40 hrs. Rig Positioned over Location 20:30 hrs Rig at critical draft of 17m 21:45 hrs Rig at survival draft of 20m 22:45 hrs Rig at drilling draft of 23.5m. Note: "Nor captain" supply vessel stopped offloading cargo at 18:30 hrs due to weather conditions. Rig activities last 23 hrs: Note: At 03:00 hrs attempted to place PGB in carrier in moonpool, Support beam on Gimbal 89mm (3 ½") too big to sit in carrier , removed PGB, installed BOP support beams re-installed PGB & measured for modifications. removed support beams, placed PGB on Aft deck, made modifications & reinstalled in Moonpool carrier at 12:00 hrs. Continued to change out safety slings in derrick. Changed out Derrick fall arrester. Offloaded cargo off "Nor captain". Third party installations:

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23:00	0:00	1.00	R-MOB-DEM OB	WLHEAD	PP		Automatic identification system (AIS) installation 95% complete. (09:45 hrs AIS recon sending signal only). Not configured correctly. Brandt centrifuge 100% complete. BJ casing stabbing arm 100% complete rig up, Currently troubleshooting software problem. baker atlas Jettison bunkers for explosives 70% complete. P/U 476mm (18 3/4") Vetco wellhead complete with 508mm (20") x 340mm (13 3/8") casing swedge joint. Installed in rotary, removed running tool. P/U 476mm (18 3/4") running tool & made up Weatherford 340mm (13 3/8") wiper plug assembly, installed in wellhead, (Plugs tight in Swedged crossover). Attempted to engage CART in wellhead, could not engage anti rotation dog, Rigged up pull down sheave to assist engagement.

24.00 = Total Hours Today

06:00 UPDATE

0000-0600	00:00-01:00. Continued to install plug set in 476mm (18 3/4") wellhead x casing swedged joint. Assisted engagement of cart with pull down slings to engage anti rotation pin, M/U cart with 5 turns to the left, verified engagement, backed out tool and re engaged cart again to verify OK. L/O 476mm (18 3/4") wellhead x casing swedged joint & plug set assembly complete. 01:00- 01:30 Removed rigging, prepared to P/U drill pipe. 01:30- 06:00 P/U 127mm (5") drillpipe. HSE: No accidents, incidents or pollution reported. (JSA-31)-(PTW-15) (Total stop cards - 72 unsafe acts -31, safe acts - 41). ROV activities: ROV deployed at 16:40 hours, fault observed at 16:50 hrs (lost power), Recovered ROV to surface, wire observed to have vibrated loose and shorted power, replaced various electronic components, Deployed ROV at 02:20 hrs, Commenced seabed survey at 03:00 hrs. Visibility Good, Seabed sandy, silt with no obstructions, survey completed at 05:00 hrs. Surveys at 30-50-100m radius on Sonar, 50m visual radius. Co-ordinates will be forth coming when 26" bit touches seabed.
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PERSONNEL DATA

COMPANY	QTY	HRS	COMPANY	QTY	HRS
BHI	2		Kemtech	2	
Catering	8		TMT	6	
Viper casing	1		Brandt	2	
Sperry	3		Go Offshore	2	
Tri Serv	2		Diamond Offshore	44	
Caprock	2		Visian	1	
Apache	3		Vetco	2	
Sub Sea WFD	1		Dowell	2	
Baker Atlas	1		BJ	2	
BJ Casing	2		Diamond offshore extra	10	

TOTAL PERSONNEL ON BOARD: 98

SUPPORT CRAFT

TYPE	REMARKS
S-76	1 x helicopter today Pax in 4, Pax off 4
Far grip	Anchor handling
Nor Captain	At Loc, will not come in due to high winds.
Far Sky	Anchor handling

MATERIALS/CONSUMPTION

ITEM	UNITS	USAGE	ON HAND	ITEM	UNITS	USAGE	ON HAND
BARITE BULK	MT		54	BENTONITE	MT		31
CEMENT	MT		30	DIESEL	m3		307
WATER, POTABLE	m3	30	279	WATER, DRILLING	m3	60	391

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WEATHER

TIME	SWELL HT/DIR/PER	WAVE HT/DIR/PER	WIND SPEED/DIR	GUST SPEED/DIR	TEMP
23:00	//	//	/	22.0	

DECKLOG

MAX VDL	ACT VDL	AVG VDL	LEG PEN (BOW)	LEG PEN (PORT)	LEG PEN (S BOARD)
2560	1686	1886			

SAFETY DRILLS

RAMS (kPa)	ANNULARS (kPa)	CASING	LAST BOP DRILL	NEXT BOP PRESS TEST	FIRE DRILL	H2S DRILL	MAN OVERBRD	ABND. DRILL
31-10-2008	31-10-2008				03-11-2008			03-11-2008

INCIDENT REPORT

INCIDENTS TYPE	NONE	LOST TIME?	NO	INCIDENTS DESCRIPTION
				No incidents reported. Held Shallow gas drill and emergency Helicopter evacuation.

MUD INVENTORY

ITEM	UNIT	USAGE	Day Cost (\$)	ON HAND
CALCIUM CHLORIDE 74-77%	25.00 kg		0.00	80.00
GUAR GUM	25.00 kg		0.00	168.00
BARITE (bulk)	MT	3.00	841.83	51.00
BENTONITE (BULK)	MT	1.00	367.28	30.00
CAUSTIC SODA - NaOH	25.00 kg		0.00	9.00
SODA ASH- SOD.CARBONATE-Na2CO3	25.00 kg		0.00	28.00