APACHE CORPORATION

Daily Drilling Report WELL NAME DATE ELVER-1 18-12-2008 24 HRS PROG API # TMD REPT NO TVD OH (m) (m) (m) 1 RIG NAME NO FIELD NAME AUTH TMD PLANNED DOW DOL DFS / KO WATER DEPTH OCEAN PATRIOT ELVER 36.40 (days) 0.79 (days) (days) 510.00 (m) WELL SUPERVISOR OIM SPUD DATE **Rig Release** PBTMD 21-12-2008 **IVAN PARKHURST / DAVID SYMINGTON** DENNIS GORE STATE / PROV RIG PHONE NO REGION DISTRICT RIG FAX NO AUSTRALIA OFFSHORE (08) 9338 5640 VICTORIA CUMULATIVE COSTS AFE # 09408EF5 AFE COSTS DAILY COSTS DESCRIPTION: DHC: 38,786,601 DHC: 2.136.912 DHC: 2.136.912 Directional Exploration Well DCC. DCC: DCC: cwc. CWC. CWC Others: Others: Others: TOTAL: 38,786,601 2,136,912 2,136,912 TOTAL · TOTAL: LAST SAFETY MEETING BLOCK FORMATION BHA HRS OF SERVICE **DEFAULT DATUM / ELEVATION** WELL / 21.50 (m) 18/12/2008 VIC-P59 INTRA-GOLDEN BEACH LAST CSG SHOE TEST (EMW) LAST CASING NEXT CASING LAST SURVEY 29.00° AZM 191.24° MD 5,462.15 (m) INC (sg) CURRENT OPERATIONS: Running Anchor #1. 24 HR SUMMARY: Moved onto location. Commenced running primary anchors. 24 HR FORECAST: Run anchors. P/U and hang off conductor in moonpool. Prepare to spud well. **OPERATION SUMMARY** From То HRS Phase Operation PT/NPT NPT CODES ACTIVITY SUMMARY 5:00 8:00 R-MOB-DEM RIGTOW PP 3.00 Start of Elver-1. ---------OB Commenced tight tow to Elver-1 location. 1km off Elver-1 location at 08:00 hrs. 8:00 9:00 1.00 R-MOB-DEM ANCHOR PN RO Made final run onto location. OB Paid out anchor chain #5 to 1420m while moving onto location. Far Grip placed Anchor #5 on bottom at 08:45hrs: 9:00 9:30 0.50 ANCHOR ΡN RO R-MOB-DEM Observed rig moving forward while Far Grip stripped back PCC #5 - anchor slipping. OB 9:30 10:00 0.50 R-MOB-DEM ANCHOR ΡN RO Far Grip chased out PCC and lifted Anchor #5 off bottom at 09:56hrs. OB 10:00 11:00 1.00 R-MOB-DEM ANCHOR PN RO Far Grip recovered Anchor #5 to deck roller to check orientation - OK. Ran anchor back to OB bottom. 11:00 16.00 5.00 R-MOB-DEM ANCHOR PN RO Far Grip placed Anchor #5 on bottom at 11:03hrs. Again observed rig moving forward OB while Far Grip stripped back PCC #5 - anchor slipping. Far Grip recovered Anchor #5 to deck roller to check orientation - incorrect. Heaved in anchor chain 200m to assist Far Grip orientating Anchor #5. Paid out anchor chain #5 to 1420m and Far Grip placed Anchor #5 on bottom at 15:48hrs. 16:00 18:00 2.00 R-MOB-DEM ANCHOR PN RO Observed rig moving forward while Far Grip stripped back PCC #5 - anchor slipping. Far OB Grip recovered Anchor #5 to deck roller to check orientation - correct. Heaved in anchor chain to 1000m. Far Grip reported problem with winch counter. 18:00 20:00 2.00 R-MOB-DEM ANCHOR ΡN so Paid out anchor chain #5 1440m while waiting on Far Grip repairs. Unable to repair winch OB counter - commenced painting work wire off winch drum. 20:00 0:00 4.00 R-MOB-DEM Continued running primary anchors. OB Anchor #5: 21:19hrs: Anchor on bottom. 22:43hrs: PCC passed to rig Anchor #1: 23:22hrs: PCC passed to Far Grip 19.00 = Total Hours Today

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Daily Drilling Report														
WELL NAME												ATE		
ELVER-1											18	3-12-2	:008	
API # 24 HRS PROG				TMD		TVI	D			RI	EPT NO	1		
ОН		(m)			(m)		(m)			1			
					06:00 (JPDATE								
0000-0600	00:00 - 06:00hrs: Continued running primary anchors.													
	Anchor #1: 02:50hrs: Anchor on bottom. 04:12hrs: PCC passed to rig.													
	Anchor #4: 04:24hrs: PCC passed to Far Grip.													
		iccidents, incidents cards - 102 (22 un			PTW - 10.									
					PERSON	NEL DATA								
COMPANY				QTY	HRS	COMPANY					QTY	QTY HRS		
	WEST ENGINEERING			1		BJ TRS				1				
SUBSEA 7				56 6		APACHE KEMTECH				3				
BHI				2		VETCO				1				
TRI-SURV				2		DOWELL				2				
GO OFFSHORE				2										
										тот	AL PERSO	ONNEL C	ON BOARD: 78	
					SUPPOR	T CRAFT								
-	TYPE						REMARK	(S						
FAR SKY On Location														
				n Location										
· · · · · · · · · · · · · · · · · · ·				YN (Pax On - 6, Pax Off - 8).										
				nroute to Rig										
			On Eduation		MATERIALS/0	CONSUMPTI	ON							
			us	USAGE ON HAND		ІТЕМ			UNITS	USAG	F	0	N HAND	
BARITE BU	πк	MT			67		BENTONITE		MT			38		
CEMENT		MT			36				m3				427	
						DIESEL								
WATER, POT	ABLE	m3		4	334		, DRILLING m3		38	38		457		
					WEA	THER								
			VELL VIR/PER		WAVE HT/DIR/PER			GUST SP		EED/DIR		ТЕМР		
23:5	9	/ /27	0.00/3		0.70/160.00/12	/			18.0/27	70.00	<u> </u>			
					DEC	KLOG								
MAX VDL		АСТ	ACT VDL		AVG VDL	LEG PEN (BOW)		LEG PEN (PORT)		LEC	LEG PEN (S BOARD)			
2560 1801		301	1801											
					SAFET	Y DRILLS	_							
RAMS (kPa)			ANNULARS (kPa)		CASING	LAST BOP DRILL	NEXT PRESS		FIRE DRILL	H2S DRILI		IAN RBRD	ABND. DRILL	
14-12-2008 14-12-2008		-2008	008 14-12-2008 1							14-12-2008				
INCIDENT REPORT														
INCIDENTS TYPE	E NONE	LOST TIME?	NO	INCIDE	NTS DESCRIPTION									

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WELL NAME DATE												
ELVER-1						18-12-2008						
API #	24 HRS PROG	TMD	тмр			REPT NO						
ОН	(m)	(m)		(m)		1						
ANCHOR TENSION DATA												
ANCHOR NO	CURRENT TENSION	ANCHOF	R NO CURRENT TE	NSION	ANCHOR NO	CURRENT TENSION						
1		2			3							
4		5	180		6							
7		8			9							
10		11			12							
MUD INVENTORY												
ITEM		UNIT	USAGE	Day Cost (\$)		ON HAND						