						APACH	IE COR	PORAT	ION							Page 1 of 3
						Daily	Drillin	ig Rep	ort							Fage 1 01 5
						-		• •								
WELL N															DAT	
ELVER-1															_	01-2009
API#			24 HRS			MD				TVD	00 ()					T NO
OH RIG NAME	NO		0.00 (m)		5	,270.00 (m)	UTH TMD			3,947. ED DOW	00 (m) DOI			DFS / KO	39	WATER DEPTH
OCEAN P				VER					36.40 (d		J	∟ 79 (days))	36.27 (da	ys)	504.90 (m)
SPUD DA	TE I	Rig Rele	ease	WELL SUPERVIS	OR					OIM						PBTMD
21-12-200	8			PAT BROWN						TRO	OY WILLIAM	IS				
REGION				DISTRICT			STATE	/ PROV					RIG PH	ONE NO		RIG FAX NO
AUSTRAL				OFFSHORE			VICTO						(08) 933			
AFE # 094				AFE COSTS	20 700 001			DAILY CO		F				LATIVE CO		
DESCRIP Directiona	I Exploration	on Well		DHC: DCC:	38,786,601			DHC: DCC:	898,83	5			DHC: DCC:	38,891	,299	
				CWC:				CWC:					CWC:			
				Others:				Others:		_			Others			
	DATUM / I				38,786,601 FETY MEETIN	IG BLOC	ĸ	TOTAL:	898,83		MATION		TOTAL	<u>.</u> : 38,891		A HRS OF SERVICE
WELL / 2				25/01/200		VIC-P										
LAST SUR	VEY			·		LAST CSC	SHOE TES	ST (EMW)	LAST	T CASING	i		NE	EXT CASIN	3	
MD	5,230.0	64 (m)	INC 30.0	4° AZM	193.13°	1.60 (sg)			244.0	000 mm @	🕑 3,243.9 m					
CURRENT	OPERATIO	ONS: **	FINAL REPORT	** RIG HANDED C	VER TO SHEL	L at 23:00 hr	s on 25 Jan	uary 2009								
24 HR SU	MMARY:	Towing	g Ocean Patriot	to Western Port w	ith Far Sky. E	mbark Harbo	Pilot at ou	tter buoy. N	Make pas	ssage thro	ough Wester	n Port Cl	hannel to	anchorage	e area.	
			-	s. Handover rig to		•										
24 HR FOF	RECAST	"" FINA	AL REPORT ** H	anded rig over to S	nell. Run seco	-										
					1	-	ATION S	SUMMA	RY							
From	То	HRS	Phase	Operation	PT/NPT	NPT COD	ES				ACTIVI	TY SUM	MARY			
0:00	10:00	10.00	R-MOB-DEM OB	RIGTOW	PP		-) Ocean Pa	triot to V	Vestern Po	ort with Far S	Sky on m	ain tow	bridle. Far (Grip fo	llowing
			ОВ				rig. Connec	ct Far Grip	to #4 an	chor chair	n at 14:30 hr	s.				
							Positio	n at 06:00 l	bre							
								° 40.5' S L		4° 49.1' E						
								ig 285° / av ce travelled	÷ .		⟨hr.					
								ce to travel								
								ull, 105 MT.								
10:00	15:00	5.00	R-MOB-DEM OB	RIGTOW	PP			k Harbor Pi age area.	ilot on Fa	ar Sky and	d commence	passage	e through	n Western F	Port ch	annel to
15:00	23:00	8.00	R-MOB-DEM	ANCHOR	PP			-	vith Far S	Sky and ru	un 4 primary	anchors	with Far	Grip.		
			OB				-				rs on 25 Jan					
											Far Sky, Far to run 4 sec				600m (out
							then bo	oth vessels	released	d back to	Geelong with	h 4 lifts o	f remaini	ing Apache	cargo	
							Rig He	ading: 92°								
							Water I	Depth: 19m	ı							
							Anchor	· #4:								
								nrs # 4 ancl								
							15:30 h	nrs Far Grip			se back to ri	g.				
							16:30 H	nrs Anchor	appears	to be slip	Diriu. Criase	back to a	anchor.			
							17:15 h		on roller	of Far Gr	ip, position is			nchor.		
							17:15 h 17:40 h	nrs Anchor nrs # 4 ancl	on roller hor on bo	of Far Gr ottom at 5	ip, position is			nchor.		
							17:15 h 17:40 h 18:34 h	nrs Anchor nrs # 4 ancl nrs PCC pa	on roller hor on bo	of Far Gr ottom at 5	ip, position is			nchor.		
							17:15 h 17:40 h 18:34 h Anchor	nrs Anchor nrs # 4 ancl nrs PCC pa - # 8:	on roller hor on bo issed bao	of Far Gr ottom at 5 ck to rig.	ip, position is 80m out.			nchor.		
							17:15 h 17:40 h 18:34 h Anchor 18:47 h	nrs Anchor nrs # 4 ancl nrs PCC pa	on roller hor on bo issed bac C passed	of Far Gr ottom at 5 ck to rig. I to Far Gr	ip, position is 80m out. rip.			nchor.		
							17:15 h 17:40 h 18:34 h Anchor 18:47 h 19:18 h	nrs Anchor nrs # 4 ancl nrs PCC pa # 8: nrs # 8 PCC	on roller hor on bo issed bac C passed hor on bo	of Far Gr ottom at 5 ck to rig. I to Far Gr ottom at 6	ip, position is 80m out. rip.			nchor.		
							17:15 h 17:40 h 18:34 h Anchor 18:47 h 19:18 h	nrs Anchor nrs # 4 ancl nrs PCC pa # 8: nrs # 8 PCC nrs # 8 ancl nrs Pcc pas	on roller hor on bo issed bac C passed hor on bo	of Far Gr ottom at 5 ck to rig. I to Far Gr ottom at 6	ip, position is 80m out. rip.			nchor.		
							17:15 h 17:40 h 18:34 h Anchor 18:47 h 19:18 h 20:09 h Anchor 20:18 h	nrs Anchor nrs # 4 ancl nrs PCC pa * # 8: nrs # 8 PCC nrs # 8 ancl nrs Pcc pas * # 5: nrs # 5 PCC	on roller hor on bo issed bac C passed hor on bo issed back C passed	of Far Gr ottom at 5 ck to rig. I to Far Gr ottom at 6 k to rig. I to Far Gr	ip, position is i80m out. rip. i00m out. rip.			nchor.		
							17:15 F 17:40 F 18:34 F Anchor 18:47 F 19:18 F 20:09 F Anchor 20:18 F 20:57 F	Arrs Anchor Arrs # 4 ancl Arrs PCC pa T # 8: Arrs # 8 PCC Arrs # 8 ancl Arrs Pcc pas T # 5:	on roller hor on bo issed back C passed hor on bo issed back C passed hor on bo	of Far Gr ottom at 5 ck to rig. I to Far Gr ottom at 6 k to rig. I to Far Gr ottom at 6	ip, position is i80m out. rip. i00m out. rip.			nchor.		

					APACHE C	ORPORATIO	N					Page 2	
					Daily Dr	illing Repo	rt					Ū	
WELL NAME											DATE	E	
ELVER-1											25-0	1-2009	
API #		24 HRS F	PROG		TMD		TVD				REPT	NO	
ОН		0.00 (m)			5,270.00 (m)		3,947	.00 (m)			39		
					OPERATIO	ON SUMMARY	(
From To	HRS	Phase	Operation	PT/NF	PT NPT CODES			ACTI	VITY SUM	IMARY			
			21:53 hrs # 1 Pcc passed to Far Grip. 22:35 hrs # 1 anchor on bottom at 570m out. 23:07 hrs Far Sky released from main tow bridle. 23:12 hrs PCC passed back to rig. HSE: No accidents, incidnets or pollution reported. Stop Cards: 54 (32 safe / 22 corrective), JSA: 25, PTW: 21										
	23.	.00 = Total Ho	urs Today										
					06:00	UPDATE							
000-0600													
				C/	ASING								
S/T DESCRI					SIZE		WEIGHT		GRADE		SET	TING DEPTH	
OH SURFAG					340.00		178.58			56		1,735.93	
OH CONDUCTOR					762.00 244.00		69.94			56 -80		573.00 3,243.90	
OH INTERMEDIATE 1				1		09.94			-80	<u> </u>	3,243.90		
											QTY		
												HRS	
				QTY	HRS					0	u		
OMPANY PACHE DODI				QTY 2 79	HRS	COMPANY Catering TRI-SURV				8			
PACHE				2	HRS	Catering					<u>u</u>		
PACHE OODI				2 79		Catering TRI-SURV Shell				2 1		EL ON BOAR	
PACHE OODI				2 79		Catering TRI-SURV				2 1			
PACHE NODI SO OFFSHORE TYI	PE			2 79		Catering TRI-SURV Shell	REMARKS			2 1			
PACHE JODI SO OFFSHORE TYI AR SKY	PE			2 79		Catering TRI-SURV Shell	REMARKS			2 1			
PACHE JODI SO OFFSHORE TYI AR SKY ARABAH	PE			2 79		Catering TRI-SURV Shell	REMARKS			2 1			
PACHE JODI SO OFFSHORE TYI AR SKY	PE			2 79	SUPPO	Catering TRI-SURV Shell				2 1			
PACHE JODI SO OFFSHORE TYI AR SKY ARABAH	PE	UNITS		2 79	SUPPO	Catering TRI-SURV Shell		UNITS	3	2 1	AL PERSONN		
PACHE IODI SO OFFSHORE TYI AR SKY ARABAH AR GRIP	PE	UNITS		2 79 1	SUPPO	Catering TRI-SURV Shell RT CRAFT	ON	UNITS	5	2 1 TOT/	AL PERSONN	EL ON BOAR	
PACHE IODI IO OFFSHORE TYI AR SKY AR ABAH AR GRIP ITEM BARITE BULK	PE	MT		2 79 1	SUPPO MATERIALS ON HAND 0	Catering TRI-SURV Shell RT CRAFT /CONSUMPTI ITEM BENTONI	ON ITE	MT	3	2 1 TOT/	AL PERSONN	EL ON BOAR	
PACHE IODI IGO OFFSHORE TYI AR SKY ARABAH AR GRIP ITEM				2 79 1	SUPPO MATERIALS ON HAND	Catering TRI-SURV Shell RT CRAFT /CONSUMPTI	ON ITE -		3	2 1 TOT/	AL PERSONN	EL ON BOAR	
PACHE IODI IODI IODI ITYI AR SKY ARABAH AR GRIP ITEM BARITE BULK CEMENT		MT MT		2 79 1	MATERIALS ON HAND 0 2 376	Catering TRI-SURV Shell RT CRAFT /CONSUMPTI /CONSUMPTI ITEM BENTONI DIESEI WATER, DRI	ON ITE -	MT m3	3	2 1 TOTA	AL PERSONN	EL ON BOAR	
PACHE IODI IODI IODI ITYI AR SKY ARABAH AR GRIP ITEM BARITE BULK CEMENT		MT MT m3		2 79 1	SUPPO SUPPO MATERIALS ON HAND 0 2 376 WE WAVE	Catering TRI-SURV Shell RT CRAFT /CONSUMPTI /CONSUMPTI BENTONI DIESEL WATER, DRI	ON ITE -	MT m3 m3	S GUST SPE	2 1 TOTA	AL PERSONN	EL ON BOAR	
PACHE JODI JOO OFFSHORE TYI AR SKY ARABAH AR GRIP ITEM BARITE BULK CEMENT WATER, POTABLE TIME		MT MT m3	SWELL /DIR/PER	2 79 1	MATERIALS MATERIALS ON HAND 0 2 376 WE WAVE HT/DIR/PER	Catering TRI-SURV Shell RT CRAFT /CONSUMPTI /CONSUMPTI BENTONI DIESEI WATER, DRI CATHER WIND SF	ON ITE - LLING	MT m3 m3	GUST SPE	2 1 TOT/ USAGE	AL PERSONN	EL ON BOAR	
PACHE JODI JOO OFFSHORE TYI AR SKY ARABAH AR GRIP ITEM BARITE BULK CEMENT WATER, POTABLE		MT MT m3		2 79 1	SUPPO SUPPO MATERIALS ON HAND 0 2 376 WE MAVE HT/DIR/PER 1.00/230.00/9	Catering TRI-SURV Shell RT CRAFT /CONSUMPTI /CONSUMPTI BENTONI DIESEI WATER, DRI CATHER WIND SF	ON ITE LLING	MT m3 m3		2 1 TOT/ USAGE	AL PERSONN	EL ON BOAR	
PACHE JODI JOO OFFSHORE TYI AR SKY ARABAH AR GRIP ITEM BARITE BULK CEMENT WATER, POTABLE TIME		MT MT m3 HT.	SWELL /DIR/PER	2 79 1	SUPPO SUPPO MATERIALS ON HAND 0 2 376 WE MAVE HT/DIR/PER 1.00/230.00/9	Catering TRI-SURV Shell RT CRAFT /CONSUMPTI /CONSUMPTI BENTONI DIESEI WATER, DRI ATHER WIND SF	ON ITE LLING	MT m3 m3	GUST SPE	2 1 TOT/ USAGE 4 50.00		EL ON BOAR	
PACHE IODI IODI IODI IODI IODI ITYI AR SKY ARABAH AR GRIP ITEM BARITE BULK CEMENT WATER, POTABLE TIME 00:00		MT MT m3 HT. ///	SWELL /DIR/PER 250.00/3	2 79 1	SUPPO SUPPO MATERIALS ON HAND 0 2 376 WAVE HT/DIR/PER 1.00/230.00/9 DE	Catering TRI-SURV Shell RT CRAFT /CONSUMPTI /CONSUMPTI BENTONI BENTONI DIESEI WATER, DRI ATHER WIND SF CKLOG	ON ITE LLING	MT m3 m3	GUST SPE 10.0/25	2 1 TOT/ USAGE 4 50.00		EL ON BOAR ON HAND 0 428 519 TEMP	
PACHE ODI SO OFFSHORE TYI AR SKY ARABAH AR GRIP ITEM BARITE BULK CEMENT WATER, POTABLE TIME 00:00		MT MT m3 HT. ///	SWELL /DIR/PER 250.00/3	2 79 1	SUPPO SUPPO MATERIALS ON HAND 0 2 376 WAVE HT/DIR/PER 1.00/230.00/9 DE AVG VDL 1176	Catering TRI-SURV Shell RT CRAFT /CONSUMPTI /CONSUMPTI BENTONI BENTONI DIESEI WATER, DRI ATHER WIND SF CKLOG	ON ITE LLING	MT m3 m3	GUST SPE 10.0/25	2 1 TOT/ USAGE 4 50.00		EL ON BOAR ON HAND 0 428 519 TEMP	
PACHE ODI SO OFFSHORE TYI AR SKY ARABAH AR GRIP ITEM BARITE BULK CEMENT WATER, POTABLE TIME 00:00		MT MT m3 HT. ///:	SWELL /DIR/PER 250.00/3	2 79 1	SUPPO SUPPO MATERIALS ON HAND 0 2 376 WAVE HT/DIR/PER 1.00/230.00/9 DE AVG VDL 1176	Catering TRI-SURV Shell RT CRAFT /CONSUMPTI /CONSUMPTI //CONSUMPTI	ON ITE LLING	MT m3 m3 C C L	GUST SPE 10.0/25	2 1 TOT/ USAGE 4 50.00		EL ON BOAR ON HAND 0 428 519 TEMP EN (S BOARD	
PACHE ODI SO OFFSHORE TYI AR SKY ARABAH AR GRIP ITEM BARITE BULK CEMENT WATER, POTABLE 00:00 MAX VDL 1865 RAMS	≡	MT MT m3 HT. ///: AAC	SWELL IDIR/PER 250.00/3 CT VDL 1176	2 79 1 5AGE	SUPPO SUPPO MATERIALS MATERIALS ON HAND 0 2 376 WE MAVE HT/DIR/PER 1.00/230.00/9 DE AVG VDL 1176	Catering TRI-SURV Shell RT CRAFT /CONSUMPTI /CONSUMPTI BENTONI DIESEI WATER, DRI ATHER WIND SF CKLOG LEG PEI CKLOG	ON ITE LLING PEED/DIR N (BOW)	MT m3 m3 C C L L ST L	GUST SPE 10.0/25 .EG PEN	2 1 TOT/ USAGE 4 50.00 (PORT)		EL ON BOAR ON HAND 0 428 519 TEMP EN (S BOARD	
PACHE PODI	≡	MT MT m3 HT. ///: AAC	SWELL /DIR/PER 250.00/3 CT VDL 1176 IULARS kPa)	2 79 1 5AGE	SUPPO MATERIALS MATERIALS ON HAND 0 2 376 WE WAVE HT/DIR/PER 1.00/230.00/9 DE AVG VDL 1176 SAFE ⁻ CASING 12-2008 / 17,237	Catering TRI-SURV Shell RT CRAFT //CONSUMPTI //CONSUMP	ON ITE LLING PEED/DIR / N (BOW) NEXT BC PRESS TE	MT m3 m3 C C L L ST L	BUST SPE 10.0/25 EG PEN FIRE DRILL	2 1 TOT/ USAGE 4 50.00 (PORT)		EL ON BOAR ON HAND 0 428 519 TEMP	
PACHE PODI	≡	MT MT m3 HT. ///: AAC	SWELL /DIR/PER 250.00/3 CT VDL 11176 IULARS kPa) 109 / 34,475	2 79 1 SAGE	SUPPO MATERIALS MATERIALS ON HAND 0 2 376 WE WAVE HT/DIR/PER 1.00/230.00/9 DE AVG VDL 1176 SAFE ⁻ CASING 12-2008 / 17,237	Catering TRI-SURV Shell RT CRAFT /CONSUMPTI BENTONI DIESEI WATER, DRI CKLOG CKLOG LEG PEI CY DRILLS LAST BOP DRILL 25-12-2008	ON ITE LLING PEED/DIR / N (BOW) NEXT BC PRESS TE	MT m3 m3 C C L L ST L	BUST SPE 10.0/25 EG PEN FIRE DRILL	2 1 TOT/ USAGE 4 50.00 (PORT)		EL ON BOAR ON HAND 0 428 519 TEMP	

APACHE CORPORATION

Page 3 of 3

Daily Drilling Report

					DATE 25-01-2009	
ELVER-1	24 HRS PROG	TMD		TVD		
					REPT NO 39	
OH	0.00 (m)	5,270.00 (m)		3,947.00 (m)		
		MUE	D INVENTORY			
ITEM	U	NIT	USAGE	Day Cost (\$)	ON HAND	
POLYPLUS	25.0	00 kg			0.00	
BENTONITE	1.0	TMC			0.00	
FLOWZAN	25.0	00 kg			0.00	
STAR GLIDE	208	5.00 I			0.00	
CALCIUM CHLORIDE 74	-77% 25.0	00 kg			69.00	
DEFOAM A	5.0	0 gal			12.00	
KWIKSEAL (M)	40.0	0 lbs			90.00	
CAUSTIC SODA - NaC	DH 25.0	00 kg			17.00	
RADIA GREEN EME	B 185	5.00 I			0.00	
SOLTEX	50.0	0 lbs			0.00	
SAPP		00 kg			35.00	
KLA STOP		10 gal			0.00	
BARITE (bulk)		D MT			0.00	
KCL (1.0 MT)		D MT			8.00	
POLYSAI		00 kg			74.00	
CITRIC ACID		00 kg			79.00	
CIRCAL 1000		00 kg			96.00	
SODA ASH-		00 kg			10.00	
SODA ASH- SOD.CARBONATE-Na2					10.00	
DRISPAC SL	50.0	0 lbs			79.00	
OMYACARB 10	25.0	00 kg			0.00	
GUAR GUM	25.0	00 kg			0.00	
LIME	25.0	00 kg			0.00	
KCL BRINE (1.15SG) 1.0	0 bbl			0.00	
CIRCAL Y	25.0	00 kg			96.00	
SAFE-CIDE	25	.00 I			10.00	
STAR GLIDE	55.0	10 gal			0.00	
SODIUM BICARBONATE - N		00 kg			40.00	
NUT PLUG		0 lbs			0.00	
CIRCAL 60/16		00 kg			42.00	
KWIKSEAL (F)		0 lbs			90.00	