APACHE ENERGY LIMITED DAILY DRILLING REPORT

Page 1 of 2

								DAIL	DKILI	LING	KLFC	/N I								
WELL NAME							API	l #	1 -		HRS PRO			TVD	- 1	DFS	- 1	NO DAT		
		F	ur Se	al-1					24/10	/2005	(m)		2.610.00 (10.87			11/2005	
RIG DIA	AMOND OF	FSHO	ORE C	CEAN P	ATRI	- 1	FIELD	NAME	FUR SEAI	_		- 1	TH TMD ,634.00 (m)	PLAN	NNED D 16	ow Doi	VI 1.00	DOL 12	2.00	
	RVISOR									ОІМ			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
J Herriot / D Selman COUNTRY DISTRICT								S De Freitas STATE / PROV COUNTY / PARRISH RIG PHONE NO RIG FAX NO												
COUN	AUSTRA	ΙΙΔ		DISTRI		SHORE		STATE	PROV		COUNTY	/ PA	RRISH	K	RIG PHO	NE NO	RIG	FAX NO		
AFE#	7,00110			-		E COST				DAILY C	OSTS				сими	ATIVE C	OSTS			
1005EG	3 6				D+	HC: 7,	411,29	96		1	301,928.9	9			DHC:					
PERMI					1	NC: 0				1	0.00				cwc:	0.00				
VIC/P5					TC	OTAL:				TOTAL:	0.00				TOTAL	4,610				
LST SFTY MEETING BLOCK 30/10/2005 VIC/P54						FORMATION EMPEROR FORMATION						ION			Вн	IA HRS (OF SERV	/ICE		
	URVEY					_	A	CTUAL LEA	KOFF EMW		CASING				NEXT	CASING				
TMD 2,610.00 INC 1.410 AZM 56.3						ZM 56.3	90	1.70	(SG)	3	340.000 (n	nm) (@ 817.60 (m	n)	(mm) @ (m)					
CURRE N/D ris	er.	IOITA	NS																	
24 HR	FORECAS	Г																		
N/D ris	er & BOPs.	Cut	& retri	eve WH	& hou	sing. Pu	ll anch	nors.												
	_							OPE	ERATION	IS SUN										
FROM	_		RS	PHASE	С	CODE					AC	TIVI	TY SUMMAI	RY						
00:00	+	+	50	PLUG	PP	14 Continued to lay out 127mm drillpipe.														
08:30	+	+	50	PLUG	PP	PP 44 RIH 127mm cementing stinger and tagged cement plug #2 at 756m with 2.3MT. PP 44 Pressure tested cement plug and casing to 6,900 kPa.														
10:00	+	+	50	PLUG	PP	44							а.							
10:30	-	+	50 00	PLUG PLUG	PP	3														
14:00	+	+	50	PLUG	PP	08	POH and L/O 127mm drillpipe from 756m to 250m. Spotted 7.9m3 hi-vis pill. Pulled back 127mm drillpipe from 250m to 160m.													
14:30	1	+	50	PLUG	PP	44							oster and ri	ser wi	th seaw:	ater				
15:00	+	+	50	PLUG	PP	44				-			m3 of 1.9sg				100m.			
15:30	+	+	50	PLUG	PP	08		d back 127n							, -					
16:00	16:30	0.	50	PLUG	PP	11	Reve	rse circulate	ed.											
16:30	19:30	3.	00	PLUG	PP	14	РОН	and L/O 12	7mm drillpip	e from 10	00m. L/O	exce	ss 127mm c	drillpip	e from c	errick.				
19:30	22:00	2.	50	PLUG	PP	14	L/O 1	65mm drill-	collars from	derrick.										
22:00	00:00	2.	00	RDMO	PP	81							d BOP stack	. Rec	covered	wear bus	hing with	13.6MT		
		24.00	n – To	tal Hours	Toda	<u> </u>	overp	oull. POH.	L/O wear bu	sning and	running t	001.								
		24.00	0 = 10	tai i louis	Toda	у			06.00	IDDAT	-									
00:00	- 06:00 hrs:	: N/D	riser	and BOF	's. W	/hilst N/I	ВОР	's, ROV dis	06:00 connected h											
Safety	Efforts:																			
Stop ca	ards 18, J	SAs 2	9.														_			
								MUD PR				1	1		UD TYP	1		/ PHPA		
VIS	PV/YP	GE	-	WL/HTF	HP	+		OIL/WAT	%Sand		Ph/pN		Pf/Mf	_	CI	Ca	H2S	KCL	LGS	
74 DEI	22/26	13/ 1.21	18 5.6/ /13.0			/ 0.50/3				4.0 10.50/1.40 0.50/1.20 4 DAILY COST CUM COS				41,9	480	0/ OII	+	9.0		
DEI			11841	ECD	VDD	1.26	-	PP		DAILY C	0811		COM	5051	41,8		% OIL			
	STROKE			PS / H		<u>AULI(</u> INER		OW RATE									SPR SPM	PF	PSR	
#	J. NOIL				_		-		SPP:					Pl.	JMPS #					
#								AV (DP): ((m/min) AV Riser: (m/min)			PUMPS #								
#									AV (DC): (,	HP/in2		·	PL	JMPS #					
									SOLIDS		ROL									
S	HAKER #1			SHAKER	#2		SHAK	KER #3		TER HRS		SAN	DER HRS	(CENT #	1 HRS	CI	ENT #2 I	HRS	
120 / 120			180 / 180				145	/ 145												

APACHE ENERGY LIMITED DAILY DRILLING REPORT

Page 2 of 2

		DA	ILY I	UKIL	LING RE	EPURI							
WELL NAME	- 0 14	API #		- 1		S PROG TME		TVD	DFS	REPT NO			
	Fur Seal-1						510.00 (1 2.609.70	0 (10.8	7 13	3/11/200		
	0011511111				NEL DAT	Ά	00110	****					
	COMPANY		QTY	HOUR	OURS COMPANY					(TY HOUR		
	Apache		5	-		Fugro							
	Diamond		48	+		Geoservices							
	ESS Catering		9	-		Smith 1							
<u> </u>	Dowell Schlumberger		2				Dril-Q		1				
	MI				•			Tota	l Personnel	on Board: 7	 5		
			IATER	RIALS	ON LOCA	ATION							
MAT	ERIALS	RIG			BOAT 1 WORKBO		AT 2 OT		THER	Т	TOTAL		
BARIT	12			172	80					264			
CE	MENT	83			80	61				224			
DIE	SEL	250			377	471				1,098			
GEL,	FRESH	47			0	42					89		
WATER,	DRILLING	319			802	454					1,575		
WATER,	POTABLE	207			500	276					983		
otal Water 2,558													
			SI	JPPO	RT CRAF	Τ							
NAME/TYPE	REMARKS			NAMI		REMARKS							
HELICOPTER	ax In - 10, Pax Out - 2)			+	Y BOAT			location.					
HELICOPTER	BZU (Pa	ax In - 0, Pax Ou	t - 2)			Y BOAT		Pacific	Wrangler	 On location 			
					KLOG		T						
MAX VDL	ACT VDL		AVL VD	L	. LEG PEN (BOW)			LEG PEN (PORT)			LEG PEN (S'BOARD)		
2,560	2,039		521										
TIME	WIND		014/51.1	WE	ATHER	14/41/5		0.115	DENT		TEMP		
TIME	WIND		SWELL	-D		WAVE			CURRENT SPEED / DIR		TEMP		
00:00	SPEED / DIR 14 / 203	HI /	DIR / PE	=K		HT / DIR/ PER 1.00 / 90 /		SPEED /			0 (°C)		
00:00		1 / /) (°C)					
RAMS	ANNULARS		CASING	AFEI	Y DRILLS BOP	NEXT BOP	FIR	_	H2S	MAN	ABAN		
IVAIVIO	ANNOLANG		AOIIVO		DRILL	PRESS TEST				OVERBOARD			
27/10/2005 / 34,400 (k	Pa) 27/10/2005 / 17,200	(kPa) 26/10/200	5 / 20,685 (kPa)		27/10/2005		25/10/2	2005			30/10/200		
			IN	CIDEN	T REPOR	Т							
	NONE NO	INC		ESCRIP									
			D	ATUM	SECTION	N .							
			AIR GAI	n			1 ,	WATER DEPTH			58.60 (m)		