

















KEY ELEMENTS OF THE LC	)(	5									6	
Heading	CO WI FIE RIS	ELL: B LD: B G: Floa	IY: Petro PP-1 Pp Iting-124	ikills	;		HEA	DI	NG	3		
Remarks	Γ									PEx(HALS)-D SUITE - 1 , RI SCALE: 1/20	ISI-NGS UN – 1 0	
Tool sketch/					CATION	WA-6-L EASTIN NORTH	GS: 126789.3 IINGS: 36784.7	LAT		Elex: R.T. 25.9 G.L12 D.F. 25.9 Elex: O.M	M 7.6 M 9 M	
Well sketch			iii	Samy:	-	Log Me Drilling	asured From: Measured From:	D.F.		25.9 M above I	Perm. Datum	
	Rig.	Field	Locat Well:	Comp		STATE: Alafun	Max. Well 2.7 (	Deviation	^	Longitude	Latitude	4
14.12		Loggin	g Date				12-APR-1998					-
10_11 B. 42 W.	$\vdash$	Depth	Driller				3495 M					-
- Main log		Schlur	nberger Dep	th			3450.5 M (HUD)					1
Main log		Bottor	n Log Intervi	il			3477.5 M					1
(1/200 scale)		Top Lo	g Interval				153.5 M					
Direction of	Casing Driller Size @ Depth						9.625 IN @ 1566.84 M				e	-
T Direction of	Casing Schlumberger						1568.5 M					-
survey run	Type Fluid in Hole						KCI / PHPA					-
EX STATE		Densit	W.	Vie	scosi	ty	1.22 G/C3	70.5				1
[10] [10]	MUD	Fluid I	.055	PH	H		3.4 C3	9.5				1
K: K:	_	Source	of Sample				Pits					
			RM @ Measured Temperature				0.089 CHMM @ 29 DEGC			0		4
*** s:		RMF (	> Measured	Tempe	eratu	ire	0.078 CHMM	0	29 DEGC		0	-
	$\vdash$	Source	P Measured	RA	eratu MC	vie	Sample Pressed	Samole	Pressed		e	-
		RM @	RMT	RA	US @	MRT	0.038 @ 111	0.030	@ 111	0	0	1
Repeat section		Maxin	um Recorde	d Terr	npera	iture	111 DEGC	111	109			1
(1/200 coolo)		Circul	ition Stoppe	đ	Tir	ne	12-APR-1998		12:00			1
1 (1/200 scale)		Logge	ron Bottom		Tir	ne	13-APR-1998		5:20			4
4		Unit N	umber		Lo	cation	242 M	WA.				-
(a) (a)		Witne	sed by				B. Blake / M. Bilek	/S West	icminañ Ion		+	-
K E										1		-













	MPANY: PetroSk ELL: BPP-1 LD: BPP 5: Elosting 124	T/	ANT	INFOR	RM.	AT]	ON: I	OG F		R 🔇
	5. FIOUCHE-XE4		Schlumberg	er -			PEx(HALS)-DSI SUITE - 1, RUN SCALE: 1/200	-NGS 1 – 1		
	ë		WA-6 EASTI OD NORT	I-L INGS: 126789.3 THINGS: 36784.7 International LAT International		Elev.: R.T. 25.9 M G.L127.6 D.F. 25.9 N	1 5 M 1			
		ž	O Permi Log N Drillin			Elev.: O M 25.9 M above Pe	rm. Datum		leader Key Information:	
iji	ield: ocatio	ndmo	STATE: Alafun	Max. Well	Deviation	1	Longitude	Latitude	1	
œ.	Logging Date	0	Addition	12-APR-1998				1 .	Depths	
_	Run Number	_		1					1	
_	Depth Driller			3495 M					1 -	Casing depths
	Schlumberger Depth 3450.5 M (HUD)					1 _	Bormonont dotum			
_	Bottom Log Interval			3477.5 M					]	Fernanent datum
	Top Log Interval			153.5 M					] .	Type of mud and
Casing Driller Size @ Depth 9.6		9.625 IN Ø	9.625 IN Ø 1566.84 M			ø		nypo or maa and		
	Casing Schlumberger	r		1568.5 M					4	properties
Bit Size			8.500 M	8.500 M				4	Resistivities	
_	Type Fluid in Hole			KCI / PHPA					4	I COISTIVITICS
8	Density	Vis	cosity	1.22 G/C3 70 5					-	Rig elevation
MU	Fluid Loss	PH		3.4 C3	3.4 C3 9.5				-	
_	PM db Measured Tex	0.047	21100	0.089 CHMM		29.0660			-	
_	RMF @ Measured Te	moe	rature	0.078 CHMM	0	29 DEGC		0		
_	RMC @ Measured Te	mpe	trature	0.186 CHMM	0	28 DEGC		e	1	
-	Source RMF	RM	10	Sample Pressed	Sample	Pressed		ř – – – – – – – – – – – – – – – – – – –	1	
-	RM @ RMT	RM	IF @ MRT	0.038 @ 111	0.030	@ 111	0	0	1	
-	Maximum Recorded	Tem	perature	111 DEGC	111	109			1	
_	Circulation Stopped		Time	12-APR-1998		12:00			1	
	Logger on Bottom		Time	13-APR-1998		5:20			1	
	Unit Number		Location	242 MI	NA				1	
_	Recorded by			D. Paston / B.Chart	a / A. M	cmillan				
_	Witnessed by			R. Blake / M. Bilek	/ S. West	on			1	























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