Form 3160- (August 20		-		UN	ITED STATES	S				-	1		
			D	EPARTME	INT OF THE I	NTERI		<u>m</u>	INBRS			OMB NO.	PPROVED 1004-0137 ly 31, 2010
	1.81								HOBBS	ocd	5 1 4	ease Serial No.	
	VV	ELL	OMPLE	TION OR I	RECOMPLET		EPURI		JAN 1 0	2040		MNM118728	
a Type of	Well	<u>N</u> o	il Well	Gas Well	Dry 0	Other	ь П р.е	C Damur		2012	6 lf	Indian, Allottee or	l'ribe Name
b. Type of	Completion							i. Kesvr.	RECEIVI	ED)	7. U	nit or CA Agreemer	nt Name and No.
. Name of	Operator B	URLE	SON PE	TROLEUM	1, INC.					367	8. Lo	ease Name and Well RAIRIE CHIC	No. KEN FEDERAL 2
Address				AND, TX			3a. Phone 1 (432)68		lude area coda 7	?)	9 A	PI Well No. 30-02	25-40070
. Location	of Well (R	Report lo	cution clear	y and in accor	dance with Federal	requiren						Field and Pool or Ex DK ABO	ploratory
At surfac	∞ 660 F	NL AN	3D 1980	FWL, UNI	T C, SECT 19,	T20S,	R39E	/	,		11. 5	Sec., T , R., M., on E Survey or Area SECT 19, 20S,	
At top pr	od. interval	reported	below SA	ME							12. (County or Parish	13. State
At total d	lepth SA	ME	LIS D	to T.D. Baseb		116	. Date Com	nlatad	01/01/20	10	- LE7	Elevations (DF, RK	
+. Date of	budded 11/	08/201			^{ed} 11/20/2011		🗌 D & A		Ready to Prod			2610 GL	
		<u>′D 768(</u>)		<u> </u>	1D 764 VD				Il cored?		TVD N/A	t an alugia)
GR-N				Run (Submit co					Was DS		XI N	o 🔲 Yes (Subm	it report)
Hole Size	1		Wt. (#/tt.)	Top (MD)	Bottom (MD)		e Cementer Depth		of Sks & of Cement .	Slurry (BB		Cement Top*	Amount Pulled
2-1/4	8-5/8-J)	1660			800 0	2			SURFACE	
/-7/8	5-1/2 I	280 1	7)	7659	-	*•• •••••••	1600	H			SURFACE	
Size 2-3/8	7590		D) Packer	Depth (MD)	Size		n Set (MD)		Depth (MD)	Sız	e	Depth Set (MD)	Packer Depth (MD
	ing Interval Formatic			Тор	Bottom		Perforation Perforated Ir			Size		Ioles	Perf. Status
ABO			71		7680	7304	-7572		3/8		64		
`)													
)) 7. Acid. F	Fracture, Tre	eatment.	Cement Sau	eeze, etc.	<u> </u>								
304-75	Depth Inter				20% HCL W/2	20.000			and Type of I		USH		LAMATION
504-75	12		200	OU OALS .	2070 HCL W/2	.0,000	GAL SE		ATERO		0.511	DUE	<u>e</u> -i
						-							
8. Product Date First	tion - Interv Test Date	al A Hours	Test	Oil	Gas W	/ater	Oil Gra	vity	Gas	Prod	uction N	1ethod	
roduced		Tested	Product	ion BBL	MCF B	BL	Corr A		Gravity				
/1/2012 Thoke	Tbg. Press	24 .Csg.	24 Hr	► 32 Oil		12 /ater	32 Gas/Oil		.787 Well Stat	<u>t</u>	MPIN	G	
ize	Flwg SI	Press.	Rate	BBL	MCF B	BL	Ratio			ſ	And		
8a. Produ	ction - Inter	val B		32	32 1	12	1000	:1	PROD	UCING	HUL	<u>, ELIEN F</u>	UN KEUUK
ate First roduced	Test Date	Hours Tested	Test Product	Oil ion BBL		/ater BL	Oil Gra Corr. A		Gas Gravity	Prod	uction N		4 2012
hoke 12e	Tbg. Press Flwg. Sl	. Csg. Press.	24 Hr. Rate	Oil BBL		/ater BL	Gas/Oil Ratio		Well Stat	us		1- Cm	
*(Sec inst		spaces	for additions	data on page	2)					H	BI		D MANAGEMENT
									۲			CARLSBAD FI	IELU UTTILE
								••• •			\smile	•	JAN 26 2012

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28b. Prod	uction - Inte	rval C							
Date First Produced	Test Date	Hours Tested	l'est Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. Sl	Csg. Piess	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Otl Ratio	Well Status	
28c. Prod	uction - Inte	rval D							
Date First Produced	Test Date	Hours Tested	Fest Production	Oil BBL	Gas MCF	Water BBL	Oil Gravıty Corr. API	Gas Gravity	Production Method
Choke Size	Tbg. Press Flwg. Sl	.Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	
29. Dispo	sition of Ga	s (Solid, u	ised for fuel, ve	ented, etc.)			, k	H	
SOL	D								
20 0	6 D		(Include Ann	£>		· · · · · · · · · · · · · · · · · · ·		21 Farmer	tion (Log) Markara

30. Summary of Porous Zones (Include Aquiters):	31. Formation (Log) Markers
Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries	

P	T	Data	Descriptions, Contents, etc.	Name	Тор
Formation	Тор	Bottom	Descriptions, Contents, etc.	inanc	Meas. Depth
ABO	7154	TD			
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					1

32. Additional remarks (include plugging procedure)

 Electrical/Mechanical Logs (1 full set ieq'd.) Sundry Notice for plugging and cement verification 	Geologic Report	DST Report	X Directional Survey	
4 I hereby certify that the foregoing and attached informati Name (please print) BRETT BURLESON	-	etermined from all availa		
Signature B. HT Rom	Date	01/04/2011		
