							NM		ONSE		ON					
Form 3160-4 (August 2007										ia	FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010					
	WELL	COMPL	ETION	OR R	ECO	MPLE		POR		Ð			ease Serial			
la. Type o		G Oil Well					Other								r Tribe Name	
b. Type o	of Completio	n 🛛 N Othe	lew Well er	~	ork O	ver [Deepen	🗖 Plu	ig Back	🗖 Diff.	Resvr.	7. U	nit or CA A	Agreem	ent Name and I	No.
	f Operator ETT OIL CO	D. INC		Mail:	loarv		t: LESLIE	GARVIS					ease Name		ell No.	
	BURNET		- SUITE 1				TREET3aL	NHEFOR 817-33		HarðaXcozda	102		PI Well No		30-015-420	 45
4. Location of Well (Report location clearly and in accordance with Federal requirements)*												10. Field and Pool, or Exploratory CEDAR LAKE GLORIETTA YESO				
At surface NENW 330FNL 2310FWL												11: Sec., T., R., M., or Block and Survey or Area Sec 24 T17S R30E Mer NI				
At top prod interval reported below NENW 330FNL 2310FWL												12. County or Parish			13. State	91 IN
At tota 14. Date S	· · · F · ·	ENW 330F	NL 2310F) Rea	ched		16 Date	e Complet	ed	<u> </u>	EDDY NM 17. Elevations (DF, KB, RT, GL)*				
05/14/	2014 		0	15. Date T.D. Reached 16. Date Completed 05/22/2014 □ D & A ⊠ Ready to Prod. 08/08/2014							3723 GL					
18. Total I		MD TVD	6189 6189			-	ick T.D.;	MD TVD	61 61		20. D	epth Bri	dge Plug So		MD TVD	
21. Type I RUN D	Electric & Ot DLL/MSFL/C	her Mecha SSN GAM	nical Logs F MA/DSN/S	tun (Su D/ OH	bmit c BORE	opy of ea EHOLE	ach) SA			22. Was Was Dire	well con DST rui ctional S	red? n? Survey?	X No X No X No	Tes Yes	(Submit analy (Submit analy (Submit analy	sis)
23. Casing a	nd Liner Red	cord (Repo	rt all string					<u> </u>	1				1			
Hole Size	Size Size/Grade		Wt. (#/ft.)		Top Botton (MD) (MD)			Cemente: Pepth	E Contraction	f Sks. & f Cement		ry Vol. BL) Cement		Top*	Amount Pu	nt Pulled
	14.750 10.750 H4		32.3			f	477			400		105	1			
8.750	° ⁷	.000 K55	23.0	+	0	6	189			170		494				
<u></u>				<u> </u>												
24. Tubing	g Record			<u> </u>					L				l. <u>.</u>			
Size	Depth Set ()		acker Depth	(MD)	- ·		Depth Set (N		Packer Dep	oth (MD)	Size	: De	pth Set (M	D)	Packer Depth (MΓ
2.875	ing Intervals	5394			2	.875	26. Perfora	5515	ord							
	ormation		Тор	Тор					rforated Interval		Size	Size No.			Perf Status	
A)		RIETA	4524		4615			5880 TO 6			6080 0.400		42 OPE			
B)		YESO		4615		6138			5505 TO 5		<u>5828 0.4</u>		0.400 50		OPEN	
C) D)			<u></u>									-+-				
	racture, Trea	tment, Cen	nent Squeez	e, Etc.										L		_
	Depth Interv				0.450				mount and	7						
							CID ACROS		•						NEFE ACID	
							CK WATER									
	1 40-000										\square	CC	PTE) F(IR RFC	Ā
28. Product Date First	ion - Interval Test	Hours	Test	Oil		Gas	Water	Oil G	ravity	Gas		Producti	on Method			~
Produced 08/08/2014	Date 08/12/2014	Tested 24	Production	BBL 112		MCF 204.0	BBL 899.0	Corr.	api 38.3	Gravit	y 0.80		ELECTR		PING UNIT	
Choke Size	Tbg. Press.	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Water BBL	Gas:O Ratio		Well S			NOY	18	2014 /	
5120	Flwg. St	11035.		DDL	ľ	wier	DDL	Kano		F	ov	È	hle	m	Ata	<u>m</u> .
	tion - Interva	T	1								\square	- RUR	E ALL DE T	ANUX		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Water BBL	Oil Gr Corr		Gas Gravit	y [HEODERCE	CARLSBA	D FIE	MANAGEME LD OFFICE	111
Choke lize	Tbg. Press. Flwg.	Csg. Press,	24 Hr. Rate	Oil BBL		Gas MCF	Water BBL	Gas:O Ratio	61	Well S	tatus				be a) a	-
	SI			<u> </u>							····				<u>. </u>	
FI FCTRO	ions and spa NIC SUBMI	SSION #2	56987 VER	IFFED	BY T	HE BLA	4 WELL II	FORM/	ATION SY	STEM						
ECLA	MA*	DBEKA.	TOR-SU	BMIT	TED	** OP	ERATOR	R-SUB	MITTED) ** OPI	ERAT	OR-SI	JBMITT	ED **	(J
UE <u>-2</u> /	12/15														(J

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28b. Prodi	uction - Interv	al C										
Date First Produced	Test Date	Hours Test Oil Tested Production BBL					Oil Gravity Corr. API	Gas Grav		Production Method		
Choke Size	Tbg. Press Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL '	Gas MCF	Water BBL	Gas,Oil Ratio	Well	Status			
28c. Produ	iction - Interv	al D			I							<u> </u>
Date First Produced	Test Date	Hours Test Oil Tested Production BBL			Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Grav	Gas Product Gravity			
Choke Size	Tbg. Press Flwg. SI	Csg Press		Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well	Status	- I		
29. Dispos SOLD	sition of Gas(S	old, used	for fuel, vent	ed, etc.)								
30. Summ Show a tests, it	ary of Porous all important z	ones of p	orosity and co	ontents there	eof: Cored i e tool open,	ntervals and flowing and	all drill-stem shut-in pressur	es	31. For	rmation (Log) Ma	rkers	
	Formation		Тор	Bottom		Descriptio	ns, Contents, et	c.		Name		Top Meas. Depth
RUSTLER SALT SALT BASE/TANSILL YATES SEVEN RIVERS QUEEN GRAYBURG SAN ANDRES			252 515 1212 1378 1669 2285 2676 3055	515 1212 1378 1669 2285 2676 3055 4524	1212 WATER 1378 OIL/GAS 1669 OIL/GAS 2285 OIL/GAS 3055 OIL/GAS 4524 OIL/GAS				RUSTLER SALT SALT BASE/TANSILL YATES SEVEN RIVERS QUEEN GRAYBURG SAN ANDRES			252 515 1212 1378 1669 2285 2676 3055
	s Zones (Cor		rugging proce	uure).								
GLOR	IETA 452	4 461	5 OIL/GAS									
YESO	4615	6138 C	DIL/GAS	:	•							
 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd.) 5. Sundry Notice for plugging and cement verification 						2. Geologic 6. Core Ana		3. DST Report 7 Other:			4. Directional Survey	
	y certify that t please print)		Electro	nic Submi For	ssion #2569 BURNETT	982 Verified OIL CO. I	by the BLM V NC., sent to th by DEBORAH	Vell Inform le Carisbac HAM on 1	nation Sys d 1 1/18/2014		ched instruction	
Signatu	ıre(Electron	ic Submissio	n)		<u> </u>	Date 0	Date 08/14/2014				
Title 18 U. of the Unite	S.C. Section I ed States any t	001 and alse, ficti	Title 43 U.S.C itious or fradu	. Section 12 lent stateme	212, make it ents or repre	a crime for sentations as	any person kno s to any matter v	wingly and within its ju	willfully prisdiction	to make to any de	partment or ag	gency

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** ORIGINAL **

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Additional data for transaction #256982 that would not fit on the form

32. Additional remarks, continued

LOGS SENT BY MAIL.

NOTE : This replaces Transaction # 256894 submitted on 8/13/14.