Form 3160-4 (August 2007) 🤝

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCT 1 0 2012

FORM APPROVED OMB No 1004-0137

WELL COMPLETION OR RECOMPLETION REPOR AND LOS

Expires July 31, 2010

										MMC	IUU A	TIE	3	VILC0293	38A		
1a. Type of	Well 🔯	Oıl Well	☐ Gas \	Vell		ry	□ Ot	her					6 If	Indian, Alle	ottee or	Tribe Name	
b. Type of	Completion	_	ew Well r	_	rk Ov	er	□ De	epen	□ Plug	Back	□ Diff.	Resvr.	7. 0	nit or CA A	greeme	nt Name and	No
2 Nome of	Onaratar					Conto	ot: IE	CI IE M	CABIA	<u>-</u>			 0 T	anna Nama	and Wa	JI No	
Name of Operator Contact: LESLIE M GARVIS BURNETT OIL COMPANY INC E-Mail: Igarvis@burnettoil.com											(8 Lease Name and Well No. GISSLER A 40					
3 Address 801 CHERRY STREET UNIT 9 3a. Phone No. (include area code) FORT WORTH, TX 76102-6881 Ph: 817-332-5108 Ext 6326												9. A	9. API Well No 30-015-39928-00-S1				
4. Location	of Well (Rep	ort locati	on clearly an	d in ac	cordar	ice wit	h Fede	ral requi	rements)*				Field and Po GRAYBUR	G JACI	KŠON	
At surfa	ce NENW	2505FS	L 1400FWL										11	sec, i , iX.,	M., or	Block and Su	rvey
At top p	rod interval r	eported b	elow NEN	W 250)5FSL	1400	FWL						L	County or P		17S R30E M	er NIVIP
	depth NEN	W 2505								~			E	EDDY		NM	
14 Date Spudded 15. Date T.D. Reached 16. Date Completed 17. Elevations (DF, KB, RT, GL) 03/16/2012 03/24/2012 □ D & A Ready to Prod 3691 GL												3, RT, GL)*					
18. Total D	epth:	MD TVD	3649 3649	i =5===	19.	Plug B	Back T.		MD TVD	35	585 585	20. D	epth Br	idge Plug So		MD FVD	
21. Type E RUNDS	lectric & Oth	er Mecha EN COM	nical Logs R P GR DLL	un (Sul	omit co	opy of	each)		<u> </u>		Wa	s well cor S DST rur	ed? i?	No No No No	T Yes	(Submit anal (Submit anal	ysis)
23 Casing ar	ad Lines Dag	ord (Pane	ert all strings	got m	wall)	_					Dire	ectional S	urvey?	⊠ No	Yes	(Submit anal	ysis) ·
	T	_		To		Bot	tom	Stage C	ementer	No. o	of Sks &	Slum	y Vol.				
Hole Size	Size/G	rade	Wt. (#/ft.)	(M			(D)	De			of Cement		BL)	Cement '	Гор*	Amount Po	ulled
12.250	1	25 J-55	24.0	0							679			<u> </u>	0		
7.875	7.875 5.500 J-55		17 0	0		3949) r			1100			 			
							5					+	•				
24. Tubing	Record			L		<u> </u>		L		<u> </u>				<u> </u>	ue.		
$\overline{}$	Depth Set (M	1D) P	acker Depth	(MD)	Sı	ze	Deptl	h Set (MI	D) P	acker De	pth (MD)	Size	D	epth Set (M	D)	Packer Depth	(MD)
2:875		2718					137	D C									
25. Produci	ormation		Тор					26. Perforation Record Perforated Interval Size					No. Holes Perf Status				
A)	GRAYB	URG		2591		2920		2770 TO			O 2965					 .	
B)				2920 3			0										
C)							-					•					
D) 27 Acid, Fr	acture, Treat	ment, Cer	ment Squeez	e, Etc.					· · · · · ·		j				Ь		
	Depth Interva			Amount and Type of Material													
		<u> </u>		W 2500 GAL 15% NEFE ACID & 86 BALL SEALERS FRAC W 609,378 GAL SLICKWATER, 20,203# 100 MESH, 167,109# 40/70 SN													
			965 FRAC V 965 SPOT 2							MESH, 16	37,109# 40	/70 SN		RECI		-	
		10102	303 51 2	00 0, 12	. 10701	,	10127		0					INT IND	AN	IATIO	N
	ion - Interval								_							6-13	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF		Vater BBL	Oil Gr Corr		Gas T Gra		Produc	tion Method		7000	
07/16/2012	08/18/2012	24	24 Hr	53 Oil		61 (Gas		145 0 Vater	C 0	38 3		0.80	江广	D EGI	YIC BÛN	/PINGIUNIT)	
Choke Size	Tbg Press Flwg SI	Csg Press	Rate	BBL 53	1	MCF		BBL	Gas O Ratio		Mei	Element				7	
28a. Produc	tion - Interva	l B			<u> </u>	61		145	_L	1151		PGW					-
Date First	Test	Hours	Test	Oil		Gas		Vater	Oil Gr		Gas		TPOC	ton Method	2012		
Produced 07/16/2012	Date 08/18/2012	Tested 24	Production	ввг. 53	1	мсғ 61 (1	145 0	Corr	арі 38 3	Grav	0 80	12	RELECTI	ŧiς PUN	APING UNIT	
Choke Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oil BBL		Gas MCF		Vater BBL	Gas O Ratio	ul	Wel	Status		F LAND N	ANAC	FMFNT	1
	SI			- 53	3	61		145				6WIR	ADI C	BAD FIEL	D OFF	ICE	
(See Instruct	ions and spa	ces for aa	ditional date	on rev	erse s	ide)						てブ	MICLO	U. 10			

ELECTRONIC SUBMISSION #151041 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **



28b Proc	fuction - Inte	rval C												
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API		Gas Gravity	Production Method				
Produced Date		rested	- Coduction	BBL	MCF	BBL	Con Ari		Jiavily					
Choke . Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oıl Ratio	<u> </u>	Vell Status					
SILC	SI	11033			, mer	BBL	Rano							
28c Proc	luction - Inte	rval D		-L										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API		Gas Gravity	Production Method				
				•					,					
Choke Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oıl BBL	Gas MCF	Water BBL	Gas Oıl Ratıo	1	Vell Status					
	SI			-										
29. Dispo	osition of Gas	(Sold, used	for fuel, ven	ted, etc.)		•								
	nary of Porou	ıs Zones (Ir	clude Aquife	ers):					L31 For	mation (Log) Marl	cers			
	-		-	•	eof Core	d intervals and	all drill-stem			(20g)				
tests,						en, flowing and		sures						
	Formation	T	Том	Pattor	T	Dogovintus	na Contonto	ata		NI	Name			
	Formation		Top Bottom			Descriptio	ns, Contents,	CIC.		Name	Meas Depth			
GRAYBU SAN AND			2591 2920	2920 3700						ISTLER P SALT		219 411		
O ,			,						BA	SE OF SALT		1134		
								•	SE	TES VEN RIVERS		1304 1583		
										JEEN RAYBURG		2197 2591		
										N ANDRES		2920		
					i									
					-									
					1							,		
72 A.J.:	tional name	o (impludo s	-Trinaina nas	l nadima\	<u> </u>	·								
	tional remark HANICAL L			cedure).										
											•			
33 Circl	e enclosed at	tachments												
	ectrical/Mec		s (1 full set r	ea'd.)		2. Geologic	Report		3 DST Re	eport	4 Direction	nal Survey		
	andry Notice	-		-	n	6. Core Ana	•		7 Other	port	· Birection			
	•						•					•		
34. I here	by certify th	at the foreg	oing and atta	ched inform	ation is c	omplete and co	rrect as deterr	nined fror	n all availabl	e records (see attac	hed instructi	ons)		
			Elect	ronic Subm	ission #1	51041 Verified	by the BLM	1 Well In	formation S	ystem.				
			Committed	to AFMSS	for proc	OIL COMPA essing by KUR	NY INC, ser ET SIMMON	nt to the C S on 09/2	Carlsbad 0/2012 (12K	MS3187SE)				
Nam	e (please prin	nt) LESLIE			•	. .				OORDINATOR	•			
	•										*			
Signa	Signature (Electronic Submission)						Date	Date 09/19/2012						
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of the Ur	U.S.C. Section ited States a	on 1001 and ny false, fic	i little 43 U S stitious or fra	dulent states	1212, ma nents or r	ke it a crime for epresentations a	r any person l as to any matt	knowingly ter within	and willfully its jurisdiction	y to make to any do on.	epartment or	agency		

Warren, JeanMarie, EMNRD

Leslie Garvis < lgarvis@burnettoil.com> From:

Sent: Friday, October 12, 2012 9:41 AM

To: Warren, JeanMarie, EMNRD

RE: Gissler A 40, API: 30-015-39928 Subject:

The spud date was 3/16. We notified BLM on 3/15 that we intended to spud the next day.

The casing was a typo – Is should be 3649 not 3949. Ill correct the reports.

Thank you,

Leslie M. Garvis Regulatory Coordinator Burnett Oil Co., Inc. Burnett Plaza-Suite 1500 801 Cherry Street - Unit #9 Fort Worth, TX 76102

Office: 817.332.5108 ext 6326

Fax: 817.332.2438

Fmail: lgarvis@burnettoil.com