Form 3160-4 (August 2007) UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT RECEIVED AUG 0 7 20 3

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

WELL COMPLETION OR RECOMPLETION REPORT AND LOGO ARTE STAR Serial N
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1a. Type of															
2.1	Well 🔀	Oil Well	☐ Gas	Well	☐ Dry		ther					6. If I	Indian, All	ottee	or Tribe Name
b. Type of	f Completion	🔀 N Othe	ew Well er	□ Wo	rk Over	□ De	epen	Plug E	Back	☐ Diff. R		7. Un	nit or CA A	greer	nent Name and No.
2. Name of Operator Contact: LESLIE M GARVIS BURNETT OIL CO., INC E-Mail: Igarvis@burnettoil.com													ase Name ISSLER E		ell No.
	BURNET FORT WO	r PLAZA	- SUITE 15				ET3aUM	ЉБ ГОЖ Т. 817-332-		HardaXco 716)	02		I Well No		30-015-39362
4. Location	of Well (Re			nd in acc	cordance	with Fed					1	10. F	ield and Po	ool, or	Exploratory
At surfa	ce 640FN	IL 710FW	/L												ORIETA YESO
At top prod interval reported below 640FNL 710FWL												11. Sec., T., R., M., or Block and Survey or Area Sec 11 T17S R30E Mer			
At total depth 640FNL 710FWL											·[ounty or P DDY	arish	.13. State NM
14. Date Sp 09/04/2	oudded 1011			ate T.D. 9/25/201	Reached 16. Date Completed □ D & A Ready to Prod. 11/07/2011					rod.	17. Elevations (DF, KB, RT, GL)* 3734 GL				
18. Total D	epth:	MD TVD	6128 ·6085		19. Plug Back T.D.:			MD TVD	60a 60a		20. Deptl	Depth Bridge Plug Set: MD TVD			
RÚN DI	LL, MSFL,G	RN,CSN	G,DSN, SE), OH B	OREHO	Directional					OST run?				
23. Casing an	nd Liner Reco	ord (Repo	rt all strings	set in w											
Hole Size			Wt. (#/ft.)	Vt. (#/ft.) Top (MD)				ementer oth		f Sks. & Slurr of Cement (B)				Гор*	Amount Pulled
14.750		750 H40	32.8		0	356				550		115			
8.750	8.750 7.000 J55		23.0		0 612		8			1750	504				
	 				+						 				
					- -										
24. Tubing	Record														
	Depth Set (N		icker Depth	(MD)	Size		h Set (MD		ker Dep	oth (MD)	Size	Dep	oth Set (M)	D)	Packer Depth (MD)
2.875 25. Producir		5199			2.87			362 on Record							
	ormation		Top	$\neg \tau$	Bottom Perforated Interval Size					Size	No. Holes Perf. Status				
A) GLORIETA			ТОР	4460		4580					0.400	1		OPE	
В)	Υ	'ESO		4580	6	100			0070 10 00 17 0.						
C)						1									
												-			
D)	. 75			<u> </u>											
27. Acid, Fr	acture, Treat		nent Squeeze	e, Etc.				Ame	unt and	Type of M	aterial			<u> </u>	
27. Acid, Fr	Depth Interva	ıl			10% NE	FE ACID	9 5651'	Amo	ount and	Type of M	aterial	<u> </u>			
27. Acid, Fr	Depth Interva	ıl	S47 SPOTS	00 GAL				Amo 3D @ 2657		Type of M	aterial				
27. Acid, Fr	Depth Interva	il 75 TO 56	S47 SPOTS	00 GAL						Type of M	aterial			AN	
27. Acid, Fr	Depth Interva 53 53	il 75 TO 56 75 TO 56	S47 SPOTS	00 GAL						Type of M	aterial		يرد ي حد يدر د د		
27. Acid, Fr	Depth Interva 53 53 53 on - Interval	il 75 TO 56 75 TO 56 A	S47 SPOT S	600 GAL E W/ 250	00 GALS	10% NEF	E ACID, B	3D @ 2657	71			17	ECL UES		
27. Acid, Fr	Depth Interval 53 53 on - Interval Test Date	75 TO 56 75 TO 56 A Hours Tested	S47 SPOTS	Oil BBL	OO GALS Gas MCI	10% NEF	E ACID, B Vater BBL	Oil Gravi Corr, APJ	ity I	Gas Gravity	Pı	17	MITS.	A N 7 =	/ATION
27. Acid, Fr. I 28. Producti Date First Produced 11/07/2011	53 53 50 50 51 53 53 53 50 50 50 50 50 50 50 50 50 50 50 50 50	75 TO 56 75 TO 56 A Hours Tested 24	S47 SPOT S 647 ACIDIZE Test Production	Oil BBL 126.6	OO GALS Gas MCI O 1	10% NEF	E ACID, B Water BBL 559.0	Oil Gravi Corr. AP	ty	Gas Gravity C	80, A	17	MITS.	A N 7 =	
27. Acid, Fr. 28. Producti Date First Produced 11/07/2011 Choke Size	Depth Interval 53 53 on - Interval Test Date	75 TO 56 75 TO 56 A Hours Tested	S47 SPOT S 647 ACIDIZE	Oil BBL	OO GALS Gas MCI	10% NEF	E ACID, B Vater BBL	Oil Gravi Corr, APJ	ity I	Gas Gravity C Well St	80, Pi	17	MITS.	A N 7 =	/ATION
27. Acid, Fr. 28. Producti Date First Produced 11/07/2011 Choke Size	53 53 on - Interval Test Date 11/20/2011 Tbg. Press. Flwg. SI	A Hours Tested 24 Csg. Press.	S47 SPOT S S47 ACIDIZE Test Production 24 Hr.	Oil BBL 126.0	Gas MCI 0 1	10% NEF	E ACID, B Water BBL 559.0 Vater	Oil Gravi Corr. API	ity I	Gas Gravity C Well St	80, A	17	MITS.	A N 7 =	/ATION
27. Acid, Fr. 28. Producti Date First Produced 11/07/2011 Choke Size 28a. Product	Depth Interval 53 53 53 on - Interval Test Date 11/20/2011 Tbg, Press, Flwg, SI tion - Interval	A A Hours Tested 24 Csg. Press. I B Hours	Test Production 24 Hr. Rate Test	Oil BBL 126.0	Gas MCI Gas MCI Gas Gas MCI	10% NEF	Vater BBL 559.0 Vater BBL	Oil Gravi Corr. API Gas:Oil Ratio	ty I 38.3	Gas Gravity C Well St	80, 0 0 hw/2 0 0	roduction	Method -ELEGIF	Z-	VIATION /Z MPING UNIT OFF T REUURL
27. Acid, Fr. 28. Producti Date First Produced 11/07/2011 Choke Size 28a. Product	Depth Interval 53 53 on - Interval Test Date 11/20/2011 Tbg. Press. Flwg. S1 tion - Interval	A Hours Tested 24 Csg. Press.	Test Production	Oil BBI. 126.0	Gas MCI	10% NEF	Water BBL 559.0 Vater BBL	Oil Gravi Corr. API Gas: Oil Ratio	ty I 38.3	Gas Gravity C Well St	80, 0 0 hw/2 0 0	roduction	MITS.	A N 7 =	/ATION
28. Producti Date First Produced 11/07/2011 Choke 28a. Product Date First Produced Choke Choke	Depth Interval 53 53 on - Interval Test Date 11/20/2011 Test, Flwg. SI tion - Interva Test Date Test Date	Il 75 TO 56 75 TO 56 75 TO 56 AA Hours Tested 24 Csg. Press.	Test Production Test Production 24 Hr. Rate Production 22 Hr.	Oil BBL 126.0	OO GALS Gas MCI Gas MCI Gas MCI Gas MCI	10% NEF	E ACID, B Vater BBL 559.0 Vater BBL Vater	Oil Gravi Corr. API Oil Gravi Corr. API Gas:Oil Gas:Oil	ty I 38.3	Gas Gravity C Well St	Pi	roduction	on Method TELESTE	Z-	MATION /Z MPING UNIT OR E T RECORE
27. Acid, Fr. 28. Producti Date First Produced 11/07/2011 Choke Size 28a. Product Date First Produced Choke Size	Oepth Interval 53 53 53 on - Interval Test Date 11/20/2011 Tbg, Press, Flwg, SI tion - Interva Test Date	A A Hours Tested 24 Csg. Press. I B Hours Tested	Test Production Test Production Test Production	Oil BBL Oil BBL	Gas MCI Gas MCI	10% NEF	E ACID, B Vater BBL 559.0 Vater BBL	Oil Gravi Corr. API	ty I 38.3	Gas Gravity Well St P Gas Gravity	Pi	roduction	m Method TELESTR TO Method	AN Z	MPING UNIT ORE
28. Producti Date First Produced 11/07/2011 Choke 28a. Product Date First Produced Choke Size	Depth Interval 53 53 53 on - Interval Test Date 11/20/2011 Tbg. Press. Flwg. SI tion - Interva Test Date Tbg. Press. Flwg. SI	A A Hours Tested 24 Csg. Press. I B Hours Tested Csg. Press.	Test Production Test Production Test Production 24 Hr. Rate 24 Hr. Rate	GOO GAL GOI BBI 126.0 OII BBI OII BBI OII BBI OII BBI	Gas MCI Gas MCI Gas MCI Gas MCI	10% NEF	E ACID, B Vater BBL 559.0 Vater BBL Vater	Oil Gravi Corr. API Oil Gravi Corr. API Gas:Oil Gas:Oil	ty I 38.3	Gas Gravity Well St P Gas Gravity	Pi	roduction	m Method TELESTR TO Method	Z-	MATION /Z MPING UNIT OR E T RECORE

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28h Proc	luction - Inter	val C											
Date First Produced	· Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Ga Gr	s avity				
Choke	Tbg. Press.	Csg.	24 Hr.	Oit	Gas	Water	Gas:Oil	W	II Status				
Size	Flwg. SI	Press.	Rate	BBL	MCF	BBL	Ratio						
28c. Proc	luction - Inter	val D		. •			·						
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Ga Gr	s avity	Production Method			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL.	Gas MCF	Water BBL	Gas:Oil Ratio	We	Well Status				
29. Dispo	sition of Gas	Sold, used	l for fuel, ver	ited, etc.)	<u> </u>			<u> </u>					
	nary of Porou	s Zones (I	nclude Aquif	ers):					31. For	mation (Log) Ma	rkers		
Show tests,	all important	zones of	porosity and	contents ther	eof: Corec e tool ope	d intervals and en, flowing an	d all drill-stem d shut-in pressur	es		(1.2)			
Formation			Тор	Bottom		Descriptions, Contents, etc.				Name			
	GLORIETA			4460 4580					RU	RUTLER			
YESO			4580	6100					YA' SE'	SE SALT TES VEN RIVERS		530 1290 1450 1604	
									GR	EEN AYBURG N ANDRES		2222 2670 2985	
		:											
									İ				
												1	
	ional remarks send via Ma		olugging proc	cedure):						*************************************	······································		
9-													
	-												
			•										
33. Circle	enclosed atta	chments:	 										
1. Electrical/Mechanical Logs (1 full set req'd.)						2. Geologi	c Report	:	3. DST Report 4. Direct			al Survey	
5. Su	ndry Notice f	or pluggin	g and cement	t verification		6. Core An	alysis	,	7 Other:				
34. I here	by certify that	the forego	oing and atta	ched informa	ition is co	mplete and co	orrect as determin	ned from a	ıll available	records (see atta	ched instructio	ns):	
				For	BURNE	TT OIL CO.	d by the BLM V , INC, sent to th by KURT SIM	he Carlsb	ad				
Name	(please print)	LESLIE		minuted to A		n processing	-			ORDINATOR_			
Ciana	ture	(Electron	nic Submiss	ion)			Date (16/27/20·	13				
oigna	ture	TEIGORIOL	no Jubiniss	norry	-		Date C	06/27/201	10				
Title 18 U	J.S.C. Section	1001 and	Title 43 U.S	.C. Section 1	212, make	e it a crime fo	r any person kno	wingly an	nd willfully	to make to any de	epartment or ag	gency	
or the Un	neu States any	raise, iici	ilious of Irac	julent statem	ems or rep	presentations	as to any matter	within its	Jurisaiction	•			