Form 3160-4 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB No. 1004-0137

,			BUREAU	OF I	LANE	) MANA	GEMEN	TV	NOA:	T 9 6	ا "''		Expi	res: July	31, 2010	
	WELL C	OMPLE	ETION O	RRE	COI	VIPLET	ION R	EPORT	T AND LOG	i	ı		ase Serial 1 MLC0294			
la. Type of	Well 🛛	Oil Well	☐ Gas V	Vell	O I	Dry 🗆	Other		KE	CEI\	1	6. If	Indian, Alle	ottee oi	r Tribe Name	
b. Type of	f Completion	M Ne Other		p w	rk Ov	er 🔲	Deepen	☐ Plu		Diff. R		7. Ur	nit or CA A	greem	ent Name and N	lo.
2. Name of CONO	Operator	COMPA	NY E	-Mail:	ashle			Y BERGE		_			ase Name a			
	3300 N "A MIDLAND	, TX 7970	05				Ph	n: 432-68		a code)		9. AI	PI Well No.		25-41020-00-S	51
	of Well (Rep ace SESW		-	d in ac	cordar	nce with F	ederal re	quirement	ts)*		. ]	M	IALJAMAF	₹ .	Exploratory	
	orod interval r			W 301	FSL <sup>1</sup>	/ 1701FWl	-					01	Area Se	c 18 T	Block and Surv 17S R32E Me	r NMP
At total			SL 1593FW										County or P EA	arish	13. State NM	-
14. Date St	4. Date Spudded 07/21/2013 15. Date T.D. Reached 07/31/2013 16. Date Completed □ D & A ☑ Ready to Prod. 09/09/2013						rod.	17. E		DF, KI 19 GL	B, RT, GL)*					
18. Total D	Depth:	MD TVD	6911 6911		19.	Plug Bac	( T.D.:	MD TVD	6840 6840		20. Dep	pth Bridge Plug Set: MD TVD				
BÔRE	lectric & Oth HOLEVOLUI	ME SPEC	TRALGAN	IMA D	UALL	opy of eac ATERLC	h) G		22.	Was I	well cored OST run? tional Sur		🔯 No	🗖 Yes	s (Submit analys s (Submit analys s (Submit analys	sis)
23. Casing a	nd Liner Reco	ord (Repor	rt all strings	set in	well)			<u>-</u> -							1	
Hole Size	Size/G		Wt. (#/ft.)	To (M		Botton (MD)		e Cemente Depth	er No. of Sk: Type of Ce	ment	Slurry (BB	L)	Cement 7		Amount Pu	lled
12.250		25 J-55	24.0		0	-	04		<del> </del>	500	1	139		0		
7.875	5.5	00 L-80	17.0		0	68	93			1140	<u> </u>	369		0		
						<u> </u>	+									
	l										l					
24. Tubing		-			<del>-</del>			· T								<del></del>
	Depth Set (M		cker Depth	(MD)	Si	ze D	epth Set	(MD)	Packer Depth (	MD)	Size	De	pth Set (M	D)	Packer Depth (	<u>MD)</u>
2.875 25 Produci	ing Intervals	6673]				<del> </del>	26 Perfo	ration Re	cord							
	ormation		Тор		Bo	ttom			d Interval	$\overline{}$	Size	T	No. Holes	[	Perf. Status	
A)	PADE	оск	TOP	5319		5669		Torrorate	5372 TO 54	465	- 0120	┪	10. 110.00	PRO	DUCING	
B)	BLINE			5669		6732			5800 TO 6			PRODUCING		DUCING		
C)	,															
D)						L								L		
	racture, Treat		ent Squeeze	e, Etc.												
	Depth Interva		65 TOTAL	PROPI	PANTS	= 162 940	#		Amount and Typ	pe or iv	iateriai					<del></del>
		00 TO 65				= 489,000		-		1/	1/,					
		00 10 00								17	4/					
								_		17	/					
	ion - Interval									<u> </u>					DD DEC	חמחי
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Water BBL		Gravity rr. API	Gas Gravit		Product	ion Method	/ 1 (	UNINE	UND
09/12/2013	09/23/2013	24		11		234.0	322		38.2				ELECTR	RIC PU	MPING UNIT	<u></u>
Choke Size	Tbg. Press. Flwg. 375 SI	Csg. Press.	24 Hr. Rate	Oil BBL 11		Gas MCF 234	Water BBL 32	Rati	s:Oil io	Well S	tatus	NOV 1 0 2013		2013		
28a. Produc	ction - Interva	l B		· · · ·	•		1 32	<u>- L</u>		<u> </u>	1	$\dashv$			)	
Date First	Test	Hours	Test	Oil		Gas	Water		Gravity	Gas		Product	ion Method	Kin	nd	
Produced	Date	Tested	Production	BBL		MCF	BBL	Cor	rr. API	Gravit	y	BUZ	EAUJE	AND	MANAGEM	ENT
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Water BBL	Gas Rati	s:Oil io	Well S	tatus				ELD OFFICE	

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(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #222654 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
\*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\*

29. Disposition of CAPTURED 30. Summary of F	Hours Tested  Csg. Press.  Interval D  Hours Tested  Press.  Csg. Press.	Test Production  24 Hr. Rate  Test Production	Oil BBL Oil BBL	Gas MCF Gas MCF	BBL (	Oil Gravity Corr. API Gas:Oil Ratio	Gas Gravity Well Statu	Production Method		
Choke Size Flwg. SI  28c. Production - Date First Produced Tbg. Pr Size Flwg. SI  Choke Size Flwg. SI  29. Disposition of CAPTURED  30. Summary of F Show all impotests, including and recoveries  Format  YATES SEVEN RIVERS QUEEN GRAYBURG SAN ANDRES GLORIETTA PADDOCK	Press. Csg. Press.  Interval D  Hours Tested  Press. Csg. Press.	Z4 Hr. Rate  Test Production	Oil BBL	Gas	Water (	Gas:Oil				
Size Flwg. SI  28c. Production - Date First Produced Tag. Profused  Choke Size Flwg. SI  29. Disposition of CAPTURED  30. Summary of F Show all importests, including and recoveries  Format  YATES SEVEN RIVERS QUEEN GRAYBURG SAN ANDRES GLORIETTA PADDOCK	Press.  Hours Tested  Press.  Csg. Press.	Test Production	Oil				Well Statu	ic.		
Date First Produced Test Date Produced Test Produced Test Date Tes	Hours Tested  Press.  Csg. Press.	Production —			1 1	xano		S		
Produced Date  Choke Size Flwg. Size  29. Disposition of CAPTURED  30. Summary of P Show all importests, including and recoveries  Format  YATES SEVEN RIVERS QUEEN GRAYBURG SAN ANDRES GLORIETTA PADDOCK	Tested Press. Csg. Press.	Production —								
29. Disposition of CAPTURED 30. Summary of P Show all impotests, including and recoveries  Format  YATES SEVEN RIVERS QUEEN GRAYBURG SAN ANDRES GLORIETTA PADDOCK	Press.	24 Ше		Gas MCF		Oil Gravity Corr. API	Gas Gravity	Production Method		
CAPTURED  30. Summary of P Show all importests, including and recoveries  Format  YATES SEVEN RIVERS QUEEN GRAYBURG SAN ANDRES GLORIETTA PADDOCK	f Gas <i>(Sold. use</i>	Flwg. Press. Rate		Gas MCF		Gas:Oil Ratio	Well Statu	as a second		
Show all importests, including and recoveries  Format  YATES SEVEN RIVERS QUEEN GRAYBURG SAN ANDRES GLORIETTA PADDOCK		ed for fuel, vent	ed, etc.)					· · · · · ·		
Format YATES SEVEN RIVERS QUEEN GRAYBURG SAN ANDRES GLORIETTA PADDOCK	Porous Zones (	Include Aquife	rs):		<del></del>		3	1. Formation (Log) Ma	arkers	
YATES SEVEN RIVERS QUEEN GRAYBURG SAN ANDRES GLORIETTA PADDOCK	ng depth interva	porosity and c al tested, cushic	ontents there on used, time	of: Cored tool oper	intervals and all n, flowing and sh	drill-stem ut-in pressures	5			
SEVEN RIVERS QUEEN GRAYBURG SAN ANDRES GLORIETTA PADDOCK	tion	Тор	Bottom		Descriptions,	Contents, etc		Name	Top Meas, Depth	
32. Additional rer		1999 2330 2967 3355 3732 5236 5319 5669	2330 2967 3355 3732 5236 5319 5669 6732							
	ed attachments /Mechanical Lo	gs (1 full set re			eport	3. DST Report 4. Direction 7 Other:				
5. Junui y 140			. 51.1.15441011		6. Core Analys		, on			
34. I hereby certif	fy that the fore							ailable records (see atta	ached instructions):	
			For C	ONOCOF	2654 Verified by PHILLIPS COM ssing by DEBOI	IPANY, sent	to the Hobbs	ion System. s (14DMH0096SE)		
Name (please	print) ASHLE	EY BERGEN			<del></del>	Title <u>S</u>	TAFF REGU	LATORY TECH		
Signature	(Electro	onic Submiss	on)	· · · ·	Date <u>1</u>	Date 10/10/2013				
Title 18 U.S.C. Se										