Form 3160-4 (August 2017)

UNITED STATES DEPARTMENT OF THE INTERIOR

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

(112825129			DEPART							O	7	5. Lease Ser		es July 31, 20	010	
BUREAU OF LAND MANAGEMENT WELL COMPLETION OR RECOMPLETION REPORT AND LOG												NMLC 029338A				
												6. If Indian, Allottee or Tribe Name				
la. Type of				Gas Well Work Over	Dry Deer	en E	Other Plug Ba	ck 🖂	Diff R	esvt		,				
U Type of Completion.														7. If Unit or CA Agreement, Name and No.		
2 Name of 0	Operator	<u> </u>														
BURNE	TT OI	L,CO.,IN	C.									8. Lease Name and Well No.				
3. Address				-			3a. Pho	one No. (u	ıclude a	rea code)		GISSLER A #32				
801 CHERRY ST.1500 UNIT #9 FORTWORTH,TX (817) 332-5108												9. API Well No.				
76102																
	of Well (F	leport location	clearly and in	accordan	ce with Fedei	ral requir	ements.*)					30-015-36036 10. Field and Pool, or Exploratory				
At Surface													Loco Hills Paddock			
UNIT G, 1670' FNL,2310' FEL At top prod. inverval reported below APR 1 4 2008												11. Sec., T., R., M., on Block and Survey or Area				
												SEC 14, T17S, R30E				
At total dept		TO TO A CIE				C		ARTE		g.		12. County or Parish Pa				
SAME AS SURFACE 14. Date Spudded 15. Date T. D. Reached 16. Date Completed 3/05/2008												EDDY CTY NM 17. Elevations (DF, RKB, RT, GL)*				
1/17/200		1	8/2008				10. Dai	D&A Ready to Prod.				3701'				
18. Total De	TVD	100 D 4 D 11 D1					Set: MD N/A									
Ol Toma Ele	TV		al Logs Run (S	uhmit aan		3312					NZI	TVD				
			- '				22.		well co DST ru		Ми			t analysis)		
DLL,WI	ICRU-	5,5D,DSI	N, SPEC C	5K , 15A	LIOOL				ctional		No No		s (Submi s (Submi	• /		
23. Casing a	nd Liner R	ecord (Report	all strings set	in well)			<u> </u>			Survey!	K71110			(сору)		
Hole Siz	ze S	Size/Grade			Bottom	Bottom (MD)		tage Cementer No. o Depth Type o			Slurry Vol (BBL)	· C	ement Top*	Amount Pulled		
14.75	,, 1	0.75" H	'5" H 32.75#				4'		ш	1	Type of Cement 1948 SX C		St	RFACE	0	
	─┼	0.75 11	0217511	- 			•			13.00		484	15	71111102		
										1885	SX					
	1									POZ &						
8.75"	•	7" J	23.00#			551	0'	2625'		LITE		S		URFACE	0	
	ļ			L						j					<u> </u>	
24. Tubing I		D 45 C 4 O F	Packer	Depth	D:		David C	-4 (A (D))	Pacl	cer Depth		Size	Donath	S# (MD)	Packer Depth	
		Depth Set (MI	" (M	D) `	Size		Depth S			(MD)			Depth	pth Set (MD) (MD)		
2.875 25. Producin		5263'	4556'	TAC		6 Darfor	. Perforation Record			<u> </u>		l				
25. Producii		nation	То	р	Botton			forated In			Size	No. Ho	oles	Perf	Status	
LOCO HILLS																
A) PADDO		OCK	450)5'	5242'		459	4593' TO 5242'					22 1SP		SPF	
B)																
_C)																
D)	acture Tre	atment Come	nt Squeeze, Etc													
Z/ /tolu, III	Depth Int		in Squeeze, Etc	··				Amo	ount and	Type of M	aterial					
	<u>4593'-5</u>				% Hel A											
4	1593'-5	242''	68,297	GALS	WFG-R	33, 47	,871 G	aLS H	EAT	ED 20%	Hel,	6,673 GA	LS F	W FLUS	H	
					<u> </u>											
29 Producti		-1 A				377-4-		Oil G	ravity	Gas		Production I	Method	·		
28. Production	on – Interv	al A Hours	Test	Oil	Gas	Water		Corr. API		Gravity						
	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	BBL		Corr.	API	Gravity						
Date First Produced	Test Date 3/17/20	Hours Tested	Production	BBL	MCF	BBL				Gravity		D	_			
Date First Produced	Test Date 3/17/20	Hours Tested	Production	BBL 173	MCF 221	BBL	429		38.7			Pumpin	g	<u> </u>		
Date First Produced	Test Date 3/17/20	Hours Tested	Production 24 Hr. Rate	BBL	MCF	BBL	429		38.7	Gravity Well St		Pumpin	g			
Date First Produced 3/6/2008 Choke Size	Test Date 3/17/20 8 Tbg. Pres Flwg. SI	Hours Tested 24 S. Csg Press.	Production 24 Hr.	173 Oil	MCF 221 Gas	BBL	429	Gas:	38.7			Pumpin	g			
Date First Produced 3/6/2008 Choke	Test Date 3/17/20 8 Tbg. Pres Flwg. SI	Hours Tested 24 s. Csg Press.	Production 24 Hr. Rate	BBL 173 Oil BBL	MCF 221 Gas MCF	Water BBL	429	Gas : Ratio	38.7 Oil	Well St						
Date First Produced 3/6/2008 Choke Size 28a. Product	Test Date 3/17/20 8 Tbg. Pres Flwg. SI tion - Inter	Hours Tested 24 S. Csg Press.	Production 24 Hr. Rate	173 Oil	MCF 221 Gas	BBL	429	Gas:	38.7 Oıl		atus	Pumpin				