Form 3160-4-, (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR

OCD Artesia

FORM APPROVED

BUREAU OF LAND MANAGEMENT WELL COMPLETION OR RECOMPLETION REPORT AND LOG													Expires July 31, 2010					
													5. Lease Serial No. NMNM104668					
1a. Type of Well □ Oil Well □ Dry □ Other b. Type of Completion ☑ New Well □ Work Over □ Deepen □ Plug Back □ Diff. Resvr. Other □ □ Other □ □										一	6 If Indian, Allottee or Tribe Name 7. Unit or CA Agreement Name and No.							
										r.								
2 Name of	- Omorrotor	Other				ost C	TORMIST	38070	•				0 1		- 1307-1	131-		
COGC	Operator PERATING			-Mail: sd	avis@co	oncho	com						WII		FEDE	RAL 1H		
	550 WES MIDLAND	, TX 7970	01				Ph: 5	75-748		e area c	ode)	}	9. API	Well No		5-36678-	-00-S1	
4. Location	of Well (Rep	ort locatio	n clearly an	d in accor	rdance w	ith Fed	eral require	ments	<u>)*</u>	-G1	9 10	75	10 Fie ₩L	Id and Po	ool, or E	xplorator	y C2.	— (25)
	ice SWNV								7	711	950	'	11 Sec	TR	M or F	Block and	Survey	,
,	orod interval r	•							,			-		unty or P		13. St		\ wc(
	depth SW	SW 601F					- 17	Dia	C				ED	DY		NN	VI	
14. Date S 04/26/2				ate T.D R /18/2010				Date D & 06/17	Complete A 7/2010	ed Ready	to Prod.	į	I/ Ele		DF, KB 15 KB	, RT, GL)*	
18. Total D	Depth.	MD TVD	10505 7607	5 . 1	9. Plug	Back T		MD IVD			20	. Dep	th Bridg	e Plug So		ИD TVD		
	lectric & Oth	er Mechan		un (Subm	it copy o	f each)		110			Vas well		, EX	No	□ Yes	(Submit a	analysis)
DĹL O	TH DLL DSN	1									Vas DST Direction		vey [?]	No	☐ Yes i	(Submit a (Submit a	analysis)
23 Casing a	nd Liner Reco	ord <i>(Repor</i>	t all strings				.											
Hole Size Size/Grade		rade	Wt (#/ft.)	#/ft.) Top (MD)		Bottom Sta						lurry ' BBI)		Cement 7	Тор*	Amou	nt Pulle	d——
17 500	17 500 13.375 H-40		· 48.0		0	321				375				-	0	/ 3		JU
		325 J-55	36.0		0	1240				550				3599	5_8	18		<u> </u>
7 875	5 7.0	00 N-80	23.0		0	10496	3	7045		1	1950				- 0	∤ŏ	Z	
	 				\dashv											┤쿩		
	 						 											
24. Tubing						1								······································		3		
Size 2.875	Depth Set (N	1D) Pa 7090	cker Depth	(MD) 7090	Size	Dept	th Set (MD) P	acker De	pth (M	D) :	Size	Dept	h Set (M	D) F	Packer De	pth (M	D)
	ing Intervals	7090]		7090		26	. Perforatio	n Reco	ord							0.000		
	ormation		Тор		Bottom		Perf	orated	Interval		5	Size	No	Holes	Ī	Perf. St	atus	
A)	WOLFC	AMP	1	0118	104	25		1	0118 TC	0 1042	5			40	OPEN	1		
B)											<u> </u>		_					
C)								· · · · · · · · · · · · · · · · · · ·			-		+		-			
	racture, Treat	ment, Cen	ent Squeez	e, Etc.										DE	CI	AMA	TIC	N
	Depth Interv	al						Αι	mount an	d Type	of Mate	rial				11-17	-1-	
	1011	8 TO 104	25 ACDZ V	V/4292 GA	L 7 1/2%	NEFE;	; FRAC W/4	40885	# SAND &	34466	2 GAL F	LUID		DU	سينا ا	<u></u>		-
									-							-		
				-														
	tion - Interval											F	٦٨٢	NTI	7.0	ID D	\Box \Box \Box	DΠ
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		Water BBL	Oil Gr Corr			Gas Gravity	A	Production	Method	JIU	/IV IVI		עוו
05/10/2012	06/26/2010	24		0.0		00	151 0						$-\Gamma$	FtOt	NS FRO	MWELL		
Choke Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oil BBL	Gas MCF		Water BBL	Gas O Ratio	ru		Well Status			26.26	. 17	2012		
28a Produ	ction - Interva	l .		0	2	50	151	1			PGV	1_		JUN		LUIC		
Date First	Test	Hours	Test	Oil	Gas		Water	Oil Gi	avity	10	Gas	+-	Production	Methed	lm			
Produced 05/10/2012	Date 06/26/2010	Tested 24	Production	BBL 0 0	MCF 25	00	BBL 151 0	Corr			Gravity				NS-FBD	WWFT5	GEMEI	TV
Choke	Tbg Press	Csg	24 Hr	Oil	Gas		Water	Gas C	hil	-	Well Status	+ /			1 7 11	ELD OF		
Size	Flwg	Press	Rate	BBL	MCF	- 1	BBL	Ratio		- 1								

SI

250

151

PGW

28b Prod	action - Interv	al C			· -	•								
Date First Produced	Test Date			Oil BBL	Gas MCF		Oil Gravity Corr API	Gas Gravity		Production Method				
Choke Size	· Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF		Gas Oil Ratio	Well Sta	atus					
28c. Prod	uction - Interv	al D	1		<u> </u>	<u> </u>	- .							
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		Oil Gravity Corr API	Gas Gravity		Production Method				
Choke Size	Tbg Press Csg 24 Hr Flwg Press Rate			Oil BBL	Gas MCF	Gas Oil Ratio	Well Sta	Well Status						
29. Dispo	sition of Gas(S	Sold, used j	for fuel, ven	ted, etc.)	· !	<u> </u>		· · · · · · · · · · · · · · · · · · ·						
30. Sumn Show tests,	nary of Porous	zones of po	rosity and c	ontents ther	eof. Cored ne tool open	intervals and all , flowing and sh	drill-stem nut-in pressures	,	31 For	mation (Log) Mar	kers			
	Formation		Тор	Bottom		Descriptions,	, Contents, etc.			Name		Top Meas. Depth		
32 Addi Subr	tional remarks nitted to ame	(include pl	ugging proc nd Pool.	pedure):					CH BR BO WC ST AT	LAWARE LERRY CANYON USHY CANYON INE SPRING DLFCAMP RAWN OKA DRROW		1150 2060 3376 4580 7158 7958 8150 8810		
				*										
1 E	e enclosed atta ectrical/Mecha undry Notice fo	anical Logs	,	• ′	1	Geologic Re Core Analy			DST Re	port	4. Direction	nal Survey		
34 I here	by certify that		Elect	ronic Subm Fo	ission #139 r COG OP	0006 Verified b ERATING LL	y the BLM We	ell Inform Carlsbad	ation Sy		ched instruct	ions):		
Name	e (please print)			10 AFMSS	ior proces	sing by KURT		06/13/20 GULATO	-			· -		
Signature (Electronic Submission)							D-4- 05	Date 05/25/2012						
Signa	iture .	(Electron	ic Submiss	sion)			Date 05	/25/2012						