## **UNITED STATES** DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

## OCD-ARTESIA

SUNDRY NOTICES AND REPORTS ON WELLS

FORM APPROVED OMB No. 1004-0135 Expires July 31, 1996

5	0200	Serial	No

Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.				6. If Indian, Allottee or Tribe Name								
	SUBMIT IN TRI	PLICATE -	Other instructio	ns on re	verse side			7. If Unit	or CA/Agree	ment, Name and/o	r No.	
1. Type of Well		<u> </u>		11:1:1:1:1:1:1:1:		1,	19191919191919191					
Oil Well							8. Well Name and No.					
2. Name of Operato			,							deral No. 1		
Cimarex Energy Co. of Colorado					9. APIW							
3a. Address 3b. Phone No. (include area code) 600 N. Marienfeld St., Ste. 600; Midland, TX 79701 432-571-7800				30-015-37		Exploratory Area						
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)						•	mp, East (G)					
SHL 660 FSL	. •	•	25S-26E				•		or Parish, S		<del></del>	
BHL 1242 FS	L & 649 FWL							Eddy Cou	nty, NM			
12	. CHECK APP	ROPRIAT	TE BOX(ES) TO	O INDIC	CATE NATI	URE OF	NOTIC	E, REPOR	T, OR 0	THER DATA		
TYPE OF	SUBMISSION				<u>T\</u>	PE OF AC	CTION					
Notice of Inte	ent	Acid	lize	Deep	en	Product	tion (Start/F	Resume)	Water S	Shut-Off		
<b></b>		Alter	r Casing	<b>=</b> '	ure Treat	Reclam		,	Well Int			
Subsequent	Report		ing Repair	=	Construction	Recomp				Set productio	n	
∑ Joannodom.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		nge Plans	Η	and Abandon		rarily Aband	ton		d lateral liner	·	
Final Aband	onment Notice		vert to Injection	Plug		<b>=</b>	Disposal	2011	casing an	<u>a la cerar inter</u>		
	ed or Completed Operation		-	<u> </u>				vork and approx	mate duratio	on thereof		
	to deepen directionally or											
	under which the work will I									•		
	etion of the involved opera n completed. Final Abando											
determined that	the site is ready for final in					_			·			
04.27.10	TD'd 8¾" hole (101	•										
04.30.10	Ran 7" 26# P-110 L							-				
	MPA-5 + 0.3% ASA 0.1% SMS + 2% SA				•							
	Salt + 5# LCM-1 (wt											
	to surface. WOC 4:										u 30 3x	
05.02.10	Drilled through cen							DV7	0	7		
05.03.10	Kicked off 61/4" hole	icked off 6½" hole @ 9380.'								REC	EIV	/Er
05.13.10	Drilled to 11474' and worked stuck pipe at 11282.' Backed off at 9248.'									L I V	/ <b>L</b> _ L_	
05.14.10	Top of fish at 9620.'  Perfed @ 10675, 18 holes, to try to regain circulation above motor.						05 2	n10				
05.17.10 05.20.10	Perfed @ 10675, 18 holes, to try to regain circulation above motor.  Set bridge plug @ 9023' and tested to 2000 psi.							00 6	.010			
05.28.10	Released bridge plug.  NMOCD AR						TESI					
05.30.10												
06.02.10	Set cement KO plug		50 sx H + 10% D-10	66 + 0.5	gal D-80 + 0.0	08 gal D-17	77 (wt 17	.7, y;d 1.02)	@ 8700-94	<b>1</b> 50.'		
06.04.10	Drilled cement to 9 Kicked off new 6%"		CE !									
06.05.10 06.18.10	TD'd lateral @ 1361											
06.25.10	Ran 4½" 11.6# P-11			5' and LT	C from 9835	-13610.'						
06.26.10	Cemented with 450	sx 50-50 P	POZ H + 2% D-20 +	0.2% D-	46 + 0.2% D-	65. Circula	ated 45 b	bls to surface	e.			
07.11.10	Released rig.											
•	nat the foregoing is true ar	d correct		l-								
Name (Printed/Typed)			'	Title								
Natalie Krueger			Regulatory Analyst		1.000	- Marie India						
Signature			D	Date		TACCI	- PIF	D FOR I	320	NRI		
<u> Vato</u>	ill &	<u>ue</u>		s	eptember 1	.0, 2010		1.50	- 1 -	- 1 011 1	120	UIID
		7	HIS SPACE FOR	FEDER	AL OR STAT	E OFFICE	USE					
Approved by		(_				Title			UCT	3 2010	7	
Conditions of Approval, if any, are attached. Approval of this notice does not warrant or			rrant or	·	Office			7	7	1		
certify that the applicant holds legal or equitable title to those rights in the subject lease					4/1	m						
	ne applicant to conduct op			IC. 11	11.	<u> </u>		BHZ	ALL DI	MINDER TO THE STAND OF		NIT NOW
	on 1001, makes it a crimes s or representations as to			itully to ma	ike to any depa	πment or age	ency of the	United States	any false, fic ARISR∆	MOUSFORMANA ID FIFI D OC	GENIE.	141 02
(Instructions on rever	*-	,						<del>\                                    </del>		TILLDAR		$\mathcal{I}_{\mathcal{I}}$

(Instructions on reverse)