Form 3160-5 (November 1994)	UNITED STATES 4) DEPARTMENT OF THE INTERIOR						FORM APPROVED OMB No. 1004-0135				
		BUREAU OF LAND MANAGEMENT						uly 31, 1996			
		OCD-HOBBS					5. Lease Serial No.				
		SUNDRY NOTICES	NM-	NM-4313							
	Do not use this form for proposals to drill or to re-enter an						6. If Indian, Allottee or Tribe Name				
abandoned well. Use form 3160-3 (APD) for such proposals.							7. If Unit or CA/Agreement, Name and/or No.				
1. Type of Well	SUBMIT IN TI	- Nili	NIN 71014 A								
Oil Well		II Name and No									
2. Name of Operator Cimarex En		line Deep 6 I Well No.	Federal No.	. 1							
3a. Address PO Box 140	907; Irving, TX 7	75014-0907		70 404 0444			25-37547				
		, or Survey Description)	12 101 0111	Quail Ridge; Morrow, North (Gas)							
2300' FSL &											
J-6-19S-34E				Lea County, NM							
12	. CHECK API	PROPRIATE BOX(E	S) TO INE	ICATE NATI	JRE OF NOTI	CE, REPOR	RT, OR OT	HER DATA	4		
TYPE OF S	SUBMISSION				YPE OF ACTION		····				
г <u> </u>											
Notice of Inter	nt	Acidize		eepen	Production (Sta	t/Resume) Water Shut-Off		hut-Off			
		Alter Casing	Fr	Fracture Treat Reclamation			Well Int	egrity			
X Subsequent R	Report	Casing Repair		ew Construction	Recomplete		Other				
		Change Plans	Пр	ug and Abandon	Temporarily Ab	andon	_				
Final Abandor	ment Notice	Convert to Injection	, Хр								
 13. Discribe Proposed of Completed Operation (deatly state all pertinent details, included estimated stating date of any proposed work and approximate duration thereof. If the proposal is to despend indicionally give subsurface locations and measured and true vertical depts of all pertinent markers and proximate duration thereof. If the proposal is to despend indicionally give subsurface locations and measured and true vertical depts of all pertinent markers and proximate duration thereof. If the proposal is to despend indicionally give subsurface locations and measured and true vertical depts of all pertinent markers and proximate duration thereof. If the proposal is to despend indicionally give subsurface locations and measured and true vertical depts of all pertinent markers and proximate duration thereof. If the proposal is to despend on the involved operations. 10-24-06 Set CIBP @ 12975' w/ 35' cement. 10-25-06 Perfed Atoka 12526'-12560' w/ 2100 gal 7-1/2% HCL Acigel. 11-02-06 Set CIBP @ 12470' w/ 35' cement. 11-03-06 Perfed Ist Bone Spring interval 10620'-10647' 1 spf 28 holes, 12652'-10670' 2 spf, 37 holes. 11-04-06 Frac'd 1st Bone Spring interval 10620'-10647' 1 spf 28 holes. Frac'd 9618'-9670' w/ 22989 gal DeltaFrac 200-R 18 w/ 206900# 20/40. Set composite plug @ 9774', tested to 4500 psi. Perfed second Bone Spring interval 9618'-9670' 3 spf, 52 holes. Frac'd 9618'-9670' w/ 22989 gal DeltaFrac 200-R 18 w/ 104100# 20/40 Mesh PRC sand. Set composite plug @ 9255', tested to 3700 psi. Perfed 3rd Bone Spring interval 9420'-9570' 3 spf, 60 holes. Frac'd 9420'-9570' w/ 35600 gal DeltaFrac 200-R 18 w/ 104100# 20/40 Mesh PRC sand. Set composite plug @ 9275, tested to 3800 psi. Perfed 4th Bone Spring interval 9176'-9201' 3 spf, 75 holes. Frac'd 9176'-9201' w/ 26550 gal DeltaFrac 200-R 18 w/ 73000# 20/40 Mesh PRC sand. 11-06-06 Drilled up all composite plugs (9275', 9595', and 9774'). 11-08-06 Installed rod pump (2-1/2" x 1-1/2" x 24' RHBM). 11-11-06 First sales (final tubing tal											
14. I hereby certify that		id correct									
Name (Printed/Typ	ea)		Title								
Natalie Krue	ger		Reg Analyst 1								
Signature	11		Date								
Dato	hi Kr	MOGL		January 3, 2	2007						
						ter		RECO	211		
Approved by			TONFEDE	KAL OR SIAII		ACCEP	EDFOR				
,					Title				١		
		Approval of this notice does r			Office		· · · · ·	1000			
certify that the applican which would entitle the		ble title to those rights in the superations thereon			F	EB 2	2007				
		e for any person knowingly a	nd willfully to	ake to one dear of	mont or energy of the				=		
		o any matter within its jurisdic		iake to any depart	ment or agency of th		EDEDICK	WRIGHT			
(Instructions on reverse)				×1		PFTI	ROLEUM	NGINEER			
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