am 3160-5 August 2007)	UNITED ST DEPARTMENT OF T BUREAU OF LAND N	THE INTERIOR	OCD	-ARTES	OMB N	APPROVED O. 1004-0135 July 31, 2010	
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.				ĺ	6. If Indian, Allottee or Tribe Name		
SUBMIT IN TRIPLICATE - Other instructions on reverse side.					 If Unit or CA/Agreement, Name and/or No. NMNM134954 		
1. Type of Well D Óil Well 🛛 Gas W			 Well Name and No. AIRPARK 35 FEDERAL COM 1 				
2. Name of Operator CIMAREX ENERGY	CRAWFORD		9. API Well No. 30-015-35613-00-S1				
3a. Address 202 S CHEYENNE A TULSA, OK 74103.4		3b. Phone No. (include area code) Ph: 432-620-1909		10. Field and Pool, or Exploratory CHOSA DRAW			
	age, Sec., T., R., M., or Survey Desi SESW 1580FSL 1880FWL	cription)			11. County or Parish, EDDY COUNT		
12. CHE	CK APPROPRIATE BOX(H	ES) TO INDICATE	ENATURE OF	NOTICE, RE	PORT, OR OTHE	R DATA	
TYPE OF SUBMISS	ION	. <u></u>	ТҮРЕ О	FACTION			
 Notice of Intent Subsequent Report 	 Acidize Alter Casing Casing Repair 	□ Fra □ Nev	pen Production (Start/Res cture Treat Reclamation v Construction Recomplete g and Abandon Temporarily Abando Back Water Disposal		tion lete	 Water Shut-Off Well Integrity Other Site Facility Diag m/Security Plan 	
If the proposal is to deepe Attach the Bond under wh following completion of the testing has been complete	Convert to Inj npleted Operation (clearly state all n directionally or recomplete horizs the the work will be performed or he involved operations. If the oper d. Final Abandonment Notices sha	ection Plu; pertinent details, includ ontally, give subsurface	g Back ling estimated startir locations and measure file with BI M/BL	Water D mg date of any pro- ured and true ver	isposal oposed work and appro- tical depths of all perti- sequent reports shall be	ximate duration thereof. tent markers and zones.	
 Describe Proposed or Con If the proposal is to deepe Attach the Bond under wh following completion of t testing has been complete determined that the site is 	Convert to Inj npleted Operation (clearly state all n directionally or recomplete horiz ich the work will be performed or ne involved operations. If the oper d. Final Abandonment Notices sha ready for final inspection.) the Site facility diagram for t	ection Plu, pertinent details, includ ontally, give subsurface provide the Bond No. o ation results in a multip all be filed only after all the Airpark 35 Fede MOIL CONSE ARTESIA DIST	g Back ling estimated startir locations and measion file with BLM/BL loc completion or rec requirements, include eral Com #1. RVATION	Water D by Water D werd and true ver A. Required sub ompletion in a n ding reclamation	sposal posed work and appro- tical depths of all pertir sequent reports shall be ew interval, a Form 316 have been completed, Record Purpo. bject to Onsite	ximate duration thereof, nent markers and zones, filed within 30 days 50-4 shall be filed once and the operator has SCS.	
 Describe Proposed or Con If the proposal is to deepe Attach the Bond under wh following completion of t testing has been complete determined that the site is 	Convert to Inj npleted Operation (clearly state all n directionally or recomplete horiz ich the work will be performed or ne involved operations. If the oper d. Final Abandonment Notices sha ready for final inspection.) the Site facility diagram for t	ection Plu pertinent details, includ ontally, give subsurface provide the Bond No. o ation results in a multip Ill be filed only after all the Airpark 35 Fede MOIL CONSE	g Back ling estimated startir locations and measion file with BLM/BL loc completion or rec requirements, include eral Com #1. RVATION	Water D ag date of any pro- ured and true ver A. Required sub- completion in a n ding reclamation	sposal posed work and appro- tical depths of all pertir sequent reports shall be ew interval, a Form 316 have been completed, Record Purpo. bject to Onsite	ximate duration thereof, nent markers and zones, filed within 30 days 50-4 shall be filed once and the operator has SCS.	
 Describe Proposed or Con If the proposal is to deepe Attach the Bond under wh following completion of t testing has been complete determined that the site is 	Convert to Inj npleted Operation (clearly state all n directionally or recomplete horiz ich the work will be performed or ne involved operations. If the oper d. Final Abandonment Notices sha ready for final inspection.) the Site facility diagram for t	ection Plu, pertinent details, includ ontally, give subsurface provide the Bond No. o ation results in a multip all be filed only after all the Airpark 35 Fede MOIL CONSE ARTESIA DIST	g Back ding estimated startir e locations and measure on file with BLM/BL, ele completion or rec requirements, include eral Com #1. RVATION TRICT A 2016 D	Water D by Water D werd and true ver A. Required sub ompletion in a n ding reclamation	sposal posed work and appro- tical depths of all pertir sequent reports shall be ew interval, a Form 316 have been completed, Record Purpo. bject to Onsite	ximate duration thereof. nent markers and zones. filed within 30 days 50-4 shall be filed once and the operator has SCS.	
 Describe Proposed or Con If the proposal is to deepe Attach the Bond under wh following completion of t testing has been complete determined that the site is 	Convert to Inj npleted Operation (clearly state all n directionally or recomplete horiz ich the work will be performed or ne involved operations. If the oper d. Final Abandonment Notices sha ready for final inspection.) the Site facility diagram for t N N	ection Plu, pertinent details, includ ontally, give subsurface provide the Bond No. o taion results in a multip all be filed only after all the Airpark 35 Fede MOIL CONSE ARTESIA DIST MAR 1 4 2 RECEIVE	g Back ding estimated startir e locations and measion on file with BLM/BL, le completion or rec requirements, include eral Com #1. RVATION TRICT A 2016 D ED ED	Water D ag date of any pro- ured and true ver A. Required sub- completion in a n ding reclamation ding reclamation pproval Sa ate: 	isposal oposed work and approvi tical depths of all pertin sequent reports shall be winterval, a Form 316 , have been completed, have been completed, bject to Onsite 3/3/16 Jacob Consite	ximate duration thereof, nent markers and zones, filed within 30 days 50-4 shall be filed once and the operator has SCS.	
 Describe Proposed or Con If the proposal is to deepe Attach the Bond under wh following completion of the testing has been complete determined that the site is Please find attached 14. Thereby certify that the fill 	Convert to Inj npleted Operation (clearly state all n directionally or recomplete horiz- tich the work will be performed or the involved operations. If the oper d. Final Abandomment Notices sha ready for final inspection.) the Site facility diagram for t N N N Toregoing is true and correct. Electronic Submis	ection Plu, pertinent details, includ ontally, give subsurface provide the Bond No. o taion results in a multip all be filed only after all the Airpark 35 Fede MOIL CONSE ARTESIA DIST MAR 1 4 2 RECEIVE	g Back ding estimated startir e locations and measi- in file with BLM/BL/ ele completion or rec requirements, include eral Com #1. RVATION TRICT A 2016 D ED ED ed by the BLM We NY OF CO, sent ATHY QUEEN on	Water D ag date of any pro- ured and true ver A. Required sub- completion in a n ding reclamation ding reclamation pproval Sa ate: 	isposal oposed work and appro- tical depths of all pertin sequent reports shall be ew interval, a Form 316 have been completed, have been completed, bject to Onsite <u>3/3/16</u> <u>3/3/16</u> System d ScQ0020SE)	ximate duration thereof, nent markers and zones, filed within 30 days 50-4 shall be filed once and the operator has SCS.	
 Describe Proposed or Con If the proposal is to deepe Attach the Bond under wh following completion of t testing has been complete determined that the site is Please find attached Please find attached I hereby certify that the f Name (Printed/Typed) 	Convert to Inj npleted Operation (clearly state all n directionally or recomplete horize ich the work will be performed or ne involved operations. If the oper d. Final Abandonment Notices sha ready for final inspection.) the Site facility diagram for t N N For cimare Committed to AFMSS	ection Plu, pertinent details, includ ontally, give subsurface provide the Bond No. o taion results in a multip all be filed only after all the Airpark 35 Fede MOIL CONSE ARTESIA DIST MAR 1 4 2 RECEIVE	g Back ding estimated startir e locations and measi- in file with BLM/BL/ ele completion or rec requirements, include eral Com #1. RVATION TRICT A 2016 D ED ED ed by the BLM We NY OF CO, sent ATHY QUEEN on	Water D water D water of any pro- wared and true ver A. Required sub- completion in a n ding reclamation ding reclamation pproval Sa ate: 	isposal oposed work and appro- tical depths of all pertin sequent reports shall be ew interval, a Form 316 have been completed, have been completed, bject to Onsite <u>3/3/16</u> <u>3/3/16</u> System d ScQ0020SE)	ximate duration thereof, nent markers and zones, filed within 30 days 50-4 shall be filed once and the operator has SCS.	
 Describe Proposed or Con If the proposal is to deepe Attach the Bond under wh following completion of t testing has been complete determined that the site is Please find attached Please find attached I hereby certify that the f Name (Printed/Typed) 	Convert to Inj npleted Operation (clearly state all n directionally or recomplete horiz ich the work will be performed or ne involved operations. If the oper d. Final Abandonment Notices sha ready for final inspection.) the Site facility diagram for t N N Foregoing is true and correct. Electronic Submission Electronic Submission)	ection Plu, pertinent details, includ ontally, give subsurface provide the Bond No. o taion results in a multip all be filed only after all the Airpark 35 Fede MOIL CONSE ARTESIA DIST MAR 1 4 2 RECEIVE	g Back ding estimated starting to consist and measing on file with BLM/BL/ ble completion or recent requirements, include eral Com #1. RVATION IRICT A 2016 D ED ED ED ED ED Date 11/03/2	Water D water D water dand true ver A. Required sub- completion in a n ding reclamation ding reclamation pproval Sa nte: 	isposal oposed work and appro- tical depths of all pertir sequent reports shall be winterval, a Form 316 , have been completed, higher to Onsite 3/3/16 500020SE) System do SCQ0020SE)	ximate duration thereof, nent markers and zones, filed within 30 days 50-4 shall be filed once and the operator has SCS.	
 Describe Proposed or Con If the proposal is to deepe Attach the Bond under wh following completion of t testing has been complete determined that the site is Please find attached Please find attached I hereby certify that the final Name (<i>Printed/Typed</i>) <i>P</i> Signature ((Convert to Inj npleted Operation (clearly state all n directionally or recomplete horiz ich the work will be performed or ne involved operations. If the oper d. Final Abandonment Notices sha ready for final inspection.) the Site facility diagram for t N N Foregoing is true and correct. Electronic Submission Electronic Submission)	ection Plu pertinent details, includ ontally, give subsurface provide the Bond No. o ation results in a multip ation results	g Back ding estimated startir e locations and measion on file with BLM/BL/ ele completion or rec requirements, inclue eral Com #1. RVATION FRICT A 2016 D ED ED ED ED ED ED Date 11/03/2 AL OR STATE	Water D water D water dand true ver A. Required sub- completion in a n ding reclamation ding reclamation pproval Sa nte: 	isposal oposed work and appro- tical depths of all pertir sequent reports shall be winterval, a Form 316 , have been completed, higher to Onsite 3/3/16 500020SE) System do SCQ0020SE)	ximate duration thereof. nent markers and zones. filed within 30 days 50-4 shall be filed once and the operator has ses. Inspection.	
 Describe Proposed or Con If the proposal is to deepe Attach the Bond under wh following completion of t testing has been complete determined that the site is Please find attached Please find attached I hereby certify that the t Name (<i>Printed/Typed</i>) <i>P</i> Signature ((<u>Approved By</u> onditions of approval, if any, artify that the applicant holds 	Convert to Inj npleted Operation (clearly state all n directionally or recomplete horiz ich the work will be performed or ne involved operations. If the oper d. Final Abandonment Notices sha ready for final inspection.) the Site facility diagram for t N N Foregoing is true and correct. Electronic Submission Electronic Submission)	ection Plu, pertinent details, includ ontally, give subsurface provide the Bond No. o taion results in a multip all be filed only after all the Airpark 35 Fede MOIL CONSE ARTESIA DIST MAR 1 4 2 RECEIVE SSION #3222405 verifie EX ENERGY COMPA for processing by C	g Back ding estimated startir e locations and measion in file with BLM/BL/ lole completion or rec requirements, inclue eral Com #1. RVATION TRICT A 2016 D ED ED ED ED ED Date 11/03/2 AL OR STATE Title	Water D water D water dand true ver A. Required sub- completion in a n ding reclamation ding reclamation pproval Sa nte: 	isposal oposed work and appro- tical depths of all pertir sequent reports shall be winterval, a Form 316 , have been completed, higher to Onsite 3/3/16 500020SE) System do SCQ0020SE)	ximate duration thereof, nent markers and zones, filed within 30 days 50-4 shall be filed once and the operator has SCS.	

.

