Form 3160-5 (August 2007)	UNITED STATES DEPARTMENT OF THE INTERIOR		OCD Artesta	OMB NO. 1	FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010	
BUREAU OF LAND MANAGEMENT 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.				5. Lease Serial No. NMNM114350	No.	
			an als.	6. If Indian, Allottee or Tribe Name		
SUBMI	T IN TRIPLICATE - Other instru	ictions on reverse si	de.	7. If Unit or CA/Agreeme	nt, Name and/or No.	
1. Type of Well Q Oil Well Gas Well Other				8. Well Name and No. MEDWICK 32 FEDERAL COM 12H		
2. Name of Operator CIMAREX ENERGY COMPANY OF CO-Mail: tstathem@cimarex.com				9. API Well No. 30-015-42150-00-X1		
3a. Address 600 NORTH MARIENFELD STREET SUITE 600 MIDLAND, TX 79701				10. Field and Pool, or Exploratory WILDCAT		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				11. County or Parish, and State		
Sec 32 T26S R27E Lot 1 0210FSL 0710FEL 32.000217 N Lat, 104.122014 W Lon				EDDY COUNTY, N	IM ·	
12. CHEC	CK APPROPRIATE BOX(ES) T	O INDICATE NATU	RE OF NOTICE, RE	EPORT, OR OTHER I	DATA	
TYPE OF SUBMISSI	ON .	TYPE OF ACTION				
Notice of Intent	Acidize	DeepenFracture Tre		. , -	☐ Water Shut-Off ☐ Well Integrity	
Subsequent Report	Casing Repair	🗖 New Constru	uction 🗖 Recomp	lete	Other	
Final Abandonment I	Notice Change Plans	Plug and Ab Plug Back	andon 🔁 Tempor	arity Abandon	Change to Origina PD	
following completion of th testing has been completed determined that the site is r Cimarex plans to drill utilizing rig skidding o	the Medwick 32 Federal Com 12 perations. Cimarex requests a v	results in a multiple complet iled only after all requirement 2H and Medwick 32 Fe variance to the approve	tion or recompletion in a r ents, including reclamation ederal Com 11H in co ed APD for Item #2	ew interval, a Form 3160-4 , have been completed, and njunction	shall be filed once the operator has	
moved off of the hole	tion A. Drilling Operations Requi until production casing is set. Th d drill both wells semi-sequentia	he request is to allow t	the rig shall not be he rig to skid in .	•		
The Cactus Rig #112	will be used to drill the surface (17-1/2" hole and 13-3/	8" casing),	4070	CONSERVAT	
intermediate (12-1/2" hole and 9-5/8" casing), and production (8-3/4" ho on the Medwick 32 Federal Com #12H. Each hole section will be cased applicable rules and regulations. The wellhead will be nippled up and te cut off and after the applicable WOC time has been reached. A blind fla			ed and cemented according to all tested as soon as casing is SEP 18 20' lange of the same pressure			
rating as the wellhead	will be utilized to seal the wellbo	ore. After the 7" casing	g has been set in	R	ECEIVED	
14. I hereby certify that the fo	Electronic Submission	ERGY COMPANY OF C	O. sent to the Carlsba	d	<u> </u>	
Name(<i>Printed/Typed</i>) T[Name(Printed/Typed) TERRI STATHEM		TOPHER WALLS on 09/16/2014 (14CRW0323SE) Title COORDINATOR REGULATORY COMPLIA			
			· · · · · · · · · · · · · · · · · · ·			
Signature (E	Signature (Electronic Submission)		Date 09/09/2014			
	THIS SPACE F	OR FEDERAL OR S	STATE OFFICE US	SE		
Approved By_CHRISTOPHER WALLS		TitlePI		FB	Date 09/16/20	
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.		es not warrant or ne subject lease	Office Carlsbad			
which would chunc the applicat						

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Additional data for EC transaction #262290 that would not fit on the form

32. Additional remarks, continued

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place and the blind flange has been installed on wellhead, Cactus 112 will be skid to the Medwick 32 Federal Com #11H to drill the entire well to TD. Pressure will be monitored on the #12H via wing valves on each wellhead section and a means for intervention will be maintained while rig is not over the well. After 5-1/2" production casing has been set on the #11H, Cactus 112 will skid back to the #12H. The BOP stack will be nippled up and tested as required prior to TIH to drill 6" hole size. After BOP?s have been tested to drill the 6" hole and run the 4-1/2" completion system.