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Form 3160-5 (August 2007)	UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON W			OCD Hobbs			OMB NO 1004-0135		
•				ELLS	MAR	1 6 20	5. Lease Serial No. NMNM120908		
	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	IPLICATE - Other instruc	tions on rev	/erse side		· · · · · · · · · · · · · · · · · · ·		ement, Name and/or No.	
1. Type of Well Gas Well Other							8. Well Name and No. CORVO FEDERAL 3H		
2. Name of Operator Contact: MAYTE X REYES COG PRODUCTION LLC - E-Mail: mreyes1@concho.com							9. API Well No. 30-025-41911-(9. API Well No. 30-025-41911-00-X1	
				3b. Phone No. (include area code) Ph: 575-748-6945			10. Field and Pool, or Exploratory PADUCA		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)							11. County or Parish, and State		
Sec 29 T24S R32E SESW 190FSL 1880FWL 32.181559 N Lat, 103.698669 W Lon							LEA COUNTY,	NM	
1	2. CHECK APP	ROPRIATE BOX(ES) TO) INDICATE	ENATURE	E OF NC	OTICE, R	EPORT, OR OTHE	R DATA	
TYPE OF S	OF SUBMISSION TYPE OF ACTION								
🗙 Notice of Intent		□ Acidize	Deepen		🗖 Produ		tion (Start/Resume)	U Water Shut-Off	
Subsequent		□ Alter Casing	—	Fracture Treat		Reclamation		U Well Integrity	
☐ Final Abandonment Notice		Casing Repair Change Plans		New Construction Plug and Abandon		Recomplete Temporarily Abandon		🛛 Other Change to Original A	
	dominent Notice	1				□ Tempor □ Water I	· FD		
following comp testing has been determined that COG Produc original appr We will drill t hole size as In the lateral We want to r Tune Light (least to a min 5-1/2? Produ Lead : 800 s Lead Volume	sletion of the involved completed. Final Al the site is ready for f stion LLC, respect oved APD. the vertical/curve originally planned we want to redu modify the lead ce 0 10.4 ppg) in an nimum of 500? in: uction String Cem sx of Haliburton T	ffully requests approval for from intermediate at 4500 ce hole size from 8-3/4? to ement type on the product effort to avoid losses in th side the 9-5/8? (4000?), b ent une Light (10.4 ppg ? / 19 (cess of Afinular Volume to Light (10.4 ppg ? / 19 (cess of Afinular Volume to Light (10.4 ppg ? / 19 (cess of Afinular Volume to Light (10.4 ppg ? / 19 (cess of Afinular Volume to Light (10.4 ppg ? / 19 (cess of Afinular Volume to Light (10.4 ppg ? / 19 (cess of Afinular Volume to Light (10.4 ppg ? / 19)	r the followin r the followin r to 8717? N o 7-7/8? to T ion string to e Brushy Ca ut volumes c .6 gal/sk / 3.1 yetween 8-3/- 265284 verifie	le completion requirements g drilling ch 1D / 8445? D (13,000? a lighter ce nyon and c lesigned to 32 cf/sk) 4? x 5-1/2? d by the BL	or recomp including TVD with MD / 8, ment (Ha circulate circulate circulate circulate M Well Ir	of the b the h 8-3/4? 445? TVI alliburton cement a to surfact r Kick Off	new interval, a Form 316 n, have been completed, D) t ce. f Point	50-4 shall be filed once	
		ommitted to AFMSS for proc	RODUCTION cessing by LI	NDA JIMEN	EZ on 11	/05/2014 (
Name (Printed/Typed) MAYTE X REYES					Title REGULATORY ANALYST				
Signature	(Electronic S	Submission)		Date 09	9/23/201	ACC	EPTED FOR F	RECORD	
		THIS SPACE FO		L OR ST		FICE	\$# //		
Approved By					gly and wi		MAR 10 20 ALL AND NORTH CARLSHAT FLELD OF ake to any department or	A ADA GEMENT FFICE	
States any false, fic	stitious or fraudulent s	statements or representations as	to any matter, w	ithin its jurise	liction.	V I		<u> </u>	

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** BLM REVISED **

MAR 1 7 2015

Additional data for EC transaction #265284 that would not fit on the form

32. Additional remarks, continued

KOP at 7967? MD to Intermediate at 4500? plus Annular Volume between 9-5/8? 40 ppf x 5-1/2? Casings from 4500? (Int. Shoe) to Surface + 100 sx Tail: 1000 sx of Versacem H (14.4 ppg ? 5.66 gal/sk 1.25 cf/sk) (Tail Volume based on 20% excess of Annular Volume between 7-7/8? x 5-1/2? from End of Lateral 13,000? MD to End of Curve at 8717? and 20% excess of Annular Volume between 8-3/4? x 5-1/2? from 8717? (EOC) to our Kick Off Point KOP at 7967? MD). Note: The excess adjustments are based on the fluid caliper results and excess cement returns observed on the Corvo Fed 2H. A fluid caliper will be run on this well (Corvo Fed 3H) and adjustments to these cited volumes may be requested

adjustments to these cited volumes may be requested.