Form 3160-5 (August 2007)

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UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD Artesia

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

5. Lease Serial No. NMNM96849

Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.				70049	
				Allottee or Tribe Name	
SUBMIT IN TRIPLICATE - Other instructions on reverse side.				CA/Agreement, Name and/or No.	
Type of Well Gas Well				e and No. 「FEDERAL 1	
2. Name of Operator Contact: STORMI DAVIS COG OPERATING LLC E-Mail: sdavis@concho.com			9. API Well 30-015-		
3a. Address 2208 WEST MAIN STREET ARTESIA, NM 88210		3b. Phone No. (include area Ph: 575-748-6946 Fx: 575-748-6968	code) 10. Field and SWD; D	10. Field and Pool, or Exploratory SWD; DELAWARE	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			11. County o	11. County or Parish, and State	
Sec 4 T26S R29E SESE 116FSL 564FEL			EDDY C	COUNTY, NM	
12. CHECK APPI	ROPRIATE BOX(ES) TO) INDICATE NATURE	OF NOTICE, REPORT, OR	OTHER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION				
☐ Notice of Intent	☐ Acidize	Deepen	☐ Production (Start/Res	sume)	
_	☐ Alter Casing	☐ Fracture Treat	☐ Reclamation	■ Well Integrity	
■ Subsequent Report	□ Casing Repair	■ New Construction	n Recomplete	Other	
☐ Final Abandonment Notice	□ Change Plans	□ Plug and Abando	n	n	
	□ Convert to Injection	Plug Back	■ Water Disposal		
Attach the Bond under which the wor following completion of the involved testing has been completed. Final At determined that the site is ready for fit COG Operating LLC requests previously discussed with West 8. BOPE. We would like to redictate its use. We are working the Delaware section when the believe that the zones to be previously completion zone is double ram (pipe and blind rangles) closing unit and hand wheels closing unit will have accumulate methods of operating the BOF	operations. If the operation repandonment Notices shall be fil inal inspection.) the following changes to sley Ingram: quest that we not install a g in a cased-hole well boe e well was drilled. Based erforated are wet and not watered out. We plan to mass BOP, possibly a man to allow manual closure of ator bottles and a recipror's which is a standard wo	sults in a multiple completion ced only after all requirements, in the Conditions of Approvalue to the Conditions of Approvalue to the manifold unless were that encountered no proper on mud log and log calcumproductive of oil or gas. Use a 3000 or 5000 psi well BOP, but likely a hydre the BOP. If hydraulic Botating engine-powered purk over BOP package av	recompletion in a new interval, a neluding reclamation, have been controlled as all to convert to SWD as well conditions ressure or flows in plation data, we should be current orking pressure raulic BOP with OP's are used, the lump to give two ailable from our	Form 3160-4 shall be filed once	
	For COG O	175233 verified by the BLN PERATING LLC, sent to to or processing by KURT Sli	l Well Information System he Carlsbad MMONS on 01/04/2013 ()	ocepted for record	
Name(Printed/Typed) STORMI	DAVIS	Title PR	EPARER	LRDade 4/15/13	
Signature (Electronic S	Submission)	Date 01/	02/2013		
	THIS SPACE FO	OR FEDERAL OR STA			
Approved By		Title		Date	
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.					
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent s	U.S.C. Section 1212, make it a statements or representations as	crime for any person knowingl to any matter within its jurisdic	y and willfully to make to any depaction.	rtment or agency of the United	

Additional data for EC transaction #175233 that would not fit on the form

32. Additional remarks, continued

contractors in this area. A kill truck will be used to keep the well killed while working on the well

20. Production test and log evaluation. As we discussed in our meeting at your office on December 19th, I think you intended for the conditions of approval to include a requirement that we give you a log evaluation and swab test the injection interval to verify that it isn't commercially hydrocarbon productive. I previously sent the mud log and porosity log annotated with water saturation and bulk volume water calculations (BVW). Please note that the original, now watered-out pay zone had a good oil show, and that the proposed disposal interval has no oil shows. We plan to swab test the entire proposed injection interval, after acidizing, as one zone. More zone-specific testing will be done if a significant oil show occurs when swab testing.