	UNITED STATES EPARTMENT OF THE IS BUREAU OF LAND MANA NOTICES AND REPO his form for proposals to hil. Use form 3160-3 (API	NTERIOR GEMENT	OCD Artes VELLS e-enter an proposals.	sia	OM	17	
SUBMIT IN TR	IPLICATE - Other instruc	tions on re	verse side.		7 If Unit or CA//	Agreement, Name	and/or N
1 Type of Well Gas Well Other					8 Well Name and No MOOSE 23 FED 2H		
2 Name of Operator Contact. KANICIA CARRILLO COG OPERATING LLC E-Mail: kcarrillo@conchoresources.com					9 API Well No 30-015-37101-00-X1		
3a Address 550 W TEXAS, STE 1300 FASKEN TOWER II MIDLAND, TX 79701  3b. Phone No. (include area code) Ph: 432-685-4332				)	10. Field and Pool, or Exploratory CROW FLATS UNKNOWN		
4 Location of Well (Footage, Sec., T, R, M., or Survey Description)					11. County or Par	ish, and State	
Sec 23 T16S R28E NWNW 800FNL 660FWL					EDDY COU	NTY, NM	
12. CHECK APP	ROPRIATE BOX(ES) TO	INDICAT	E NATURE OF N	NOTICE, RI	EPORT, OR OTI	HER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION						
Notice of Intent  Subsequent Report  Final Abandonment Notice  13. Describe Proposed or Completed Operation of the proposal is to deepen direction attach the Bond under which the word following completion of the involved testing has been completed. Final Abandermined that the site is ready for final 3/06/10 Test BOP to 3500psi to 3/08/10  Packer @ 6971 MD.  1st Strata Port @ 7187 MD. Adwhite sand.	ally or recomplete horizontally, a rk will be performed or provide to operations. If the operation rest andonment Notices shall be file inal inspection.)  for 30min, ok.	□ Ne □ Plu □ Plu □ t details, inclus give subsurface the Bond No c ults in a multip d only after all	cture Treat w Construction g and Abandon g Back ling estimated starting locations and measu on file with BLM/BIA ble completion or reco requirements, include	Reclama Recomp Recomp Water D G date of any pred and true ve Required sub- mpletion in a ring reclamation	lete arily Abandon bisposal roposed work and ap rtical depths of all po- sequent reports shal lew interval, a Form n, have been complet	Well In Other Drilling O  proximate duration criment markers an 1 be filed within 30 3 160-4 shall be file	peration n thereof nd zones. ) days ed once
Packer @ 7325 MD. 2nd Strata Port @ 7498 MD. A white sand. Packer @ 7676 MD. Packer @ 7988 MD. 3rd Strata Port @ 7850 MD. A white sand.	cidize w/2,913 gals 15% a	cid. Frac w/	140,817 gals gel,	132,798# 3	0/50		
Com	Electronic Submission #89 For COG OP mitted to AFMSS for proces	ERATING LESSING BY	by the BLM Well I C, sent to the Car T SIMMONS on 04	ntormation & Isbad I/23/2010 (10)	System KMS1251SE)		
Name (Printed Typed) KANICIA C			Title PREPAR				
Signature (Electronic Su	ibmission)		Date 04/22/201	10			
	THIS SPACE FOR	FEDERA	L OR STATE O	FFICE USI			
Approved By ACCEPTE	ED		WESLEY IN TitlePETROLEU	GRAM M ENGINEE	R	Date 05	5/10/2(
Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to conduct the applicant the applicant the applicant to conduct the applicant thead the applicant the applicant the applicant the applicant the a	table title to those rights in the si	ot warrant or ubject lease	Office Carlsbad				

## Additional data for EC transaction #85230 that would not fit on the form

## 32. Additional remarks, continued

Packer @ 8633 MD

4th Strata Port @ 8851 MD. Acidize w/2,913 gals 15% acid. Frac w/140,817 gals gel, 132,798# 30/50 white sand.

Packer @ 8989 MD.
5th Strata Port @ 9206 MD. Acidize w/2,913 gals 15% acid. Frac w/140,817 gals gel, 132,798# 30/50 white sand.

Packer @ 9343 MD.
6th Strata Port @ 9476 MD. Acidize w/2,913 gals 15% acid. Frac w/140,817 gals gel, 132,798# 30/50 white sand.

Packer @ 9696 MD.

7th Strata Port @ 9872 MD. Acidize w/2,913 gals 15% acid. Frac w/140,817 gals gel, 132,798# 30/50 white sand.

Packer @ 10047 MD.
Anchor @ 10108 MD.
8th Pump out plug @ 10153 MD. Acidize w/2,913 gals 15% acid. Frac w/140,817 gals gel, 132,798#
30/50 white sand.

3/15/10 RIH w/ 178jts 2-7/8" 6.5# J55 tbg,EOT @ 5855'. 3/16/10 RIH w/ 2"x2-1/4"x24'pump. Hang on well.