			OCD Ar	tesia		
Form 3160-5 (August 2007)	UNITED STATES	ED STATES			FORM APPROVED OMB NO. 1004-0135	
DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT			ŀ	Expires: July 31, 2010 5. Lease Serial No.		
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.				NMLC029415B		
				6. If Indian, Allottee or Tribe Name		
SUBMIT IN TRIPLICATE - Other instructions on reverse side.         1. Type of Well         Image: Dil Well         Image: Difference         Image: Difference					<ol> <li>If Unit or CA/Agreement, Name and/or No.</li> <li>8. Well Name and No. PUCKETT 13 FEDERAL COM 7H</li> </ol>	
2. Name of Operator Contact: BRIAN MAIORINO COG OPERATING LLC E-Mail: bmaiorino@concho.com				-	9. API Well No. 30-015-39178-00-S1	
3a. Address       3b. Phone No. (include area code)         ONE CONCHO CENTER 600 W ILLINOIS AVENUE       Ph: 432-221-0467         MIDLAND, TX 79701       Ph: 432-221-0467				)	10. Field and Pool, or Exploratory FREN	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					11. County or Parish, and State	
Sec 13 T17S R31E NENE 83FNL 970FEL					EDDY COUNTY, NM	
12. CHECK APPI	ROPRIATE BOX(ES) TO	O INDICATE N	NATURE OF	NOTICE, RE	PORT, OR OTHE	R DATA
TYPE OF SUBMISSION	TYPE OF ACTION					
□ Notice of Intent		Deepe	,		on (Start/Resume)	U Water Shut-Of
Subsequent Report	Alter Casing	Fractu		Reclama		Well Integrity
☐ Final Abandonment Notice				Recompl	nplete	
	Convert to Injection	_ €		U Water D	-	
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involved	rk will be performed or provide d operations. If the operation re	, give subsurface lo e the Bond No. on f esults in a multiple	ile with BLM/BI/ completion or rec	ured and true ver A. Required sub ompletion in a ne	tical depths of all pertin sequent reports shall be ew interval, a Form 316	nent markers and zones. filed within 30 days 50-4 shall be filed once
If the proposal is to deepen direction: Attach the Bond under which the wo following completion of the involved testing has been completed. Final Al determined that the site is ready for f 12/13/12 Test csg to 3000#, te port@ 11,022 packer@ 10,971 Packer@ 10,971 Packer@ 10,971 Packer@ 10,671 Port@ 10,527 Packer@ 10,430 Port@ 10,286 Packer@ 10,144 Port@ 10,044 Packer@ 9,903	rk will be performed or provide l operations. If the operation re bandonment Notices shall be fil inal inspection.)	give subsurface lo the Bond No. on f sults in a multiple led only after all re 4	cations and measurile with BLM/BL completion or rec	A. Required sub- ompletion in a nu ling reclamation	tical depths of all pertin sequent reports shall be ew interval, a Form 316	nent markers and zones. filed within 30 days 50-4 shall be filed once and the operator has
Attach the Bond under which the wor following completion of the involved testing has been completed. Final Al determined that the site is ready for f 12/13/12 Test csg to 3000#, te port@ 11,022 packer@ 10,971 Packer@ 10,971 Packer@ 10,913 Port@ 10,813 Packer@ 10,671 Port@ 10,527 Packer@ 10,430 Port@ 10,286 Packer@ 10,144 Port@ 10,044 Packer@ 9,903	rk will be performed or provide d operations. If the operation re bandonment Notices shall be fil inal inspection.) est good, DV tool @ 5914 Accestact for NMOC	give subsurface lo the Bond No. on f ssults in a multiple led only after all re- 4 4 4 4 4 4 4 4 4 4 4 4 4	cations and measi ile with BLM/BL completion or rec quirements, includ	A. Required sub- ompletion in a nu ding reclamation	tical depths of all pertin sequent reports shall be ew interval, a Form 316 , have been completed, B 1 2 2013 CD ARTES!A	nent markers and zones. filed within 30 days 50-4 shall be filed once and the operator has
Attach the Bond under which the wor following completion of the involved testing has been completed. Final Al determined that the site is ready for f 12/13/12 Test csg to 3000#, te port@ 11,022 packer@ 10,971 Packer@ 10,971 Packer@ 10,913 Port@ 10,813 Packer@ 10,671 Port@ 10,527 Packer@ 10,430 Port@ 10,286 Packer@ 10,144 Port@ 10,044 Packer@ 9,903	rk will be performed or provide d operations. If the operation re bandonment Notices shall be fil inal inspection.) est good, DV tool @ 5914 Accestact for NMOC	give subsurface lo the Bond No. on f ssults in a multiple led only after all re- 4 4 4 4 4 4 4 4 4 4 4 4 4	cations and measi ile with BLM/BL completion or rec quirements, includ	A. Required sub- ompletion in a nu ding reclamation	tical depths of all pertin sequent reports shall be ew interval, a Form 316 , have been completed, B 1 2 2013 CD ARTES!A	nent markers and zones. filed within 30 days 50-4 shall be filed once and the operator has
Attach the Bond under which the wor following completion of the involved testing has been completed. Final Al determined that the site is ready for f 12/13/12 Test csg to 3000#, te port@ 11,022 packer@ 10,971 Packer@ 10,971 Packer@ 10,913 Port@ 10,813 Packer@ 10,671 Port@ 10,527 Packer@ 10,430 Port@ 10,286 Packer@ 10,144 Port@ 10,044 Packer@ 9,903	rk will be performed or provide d operations. If the operation re bandonment Notices shall be fil inal inspection.) est good, DV tool @ 5914 Accertect for NMOC s true and correct. Electronic Submission # For COG ( nmitted to AFMSS for proc	give subsurface lo the Bond No. on f ssults in a multiple led only after all re- 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	cations and measure ile with BLM/BL/ completion or rec quirements, includ duirements, includ by the BLM We C, sent to the C SIMMONS on	Information anspection of the second anspection of the second second anspection of the second second second anspection of the second se	tical depths of all pertin sequent reports shall be ew interval, a Form 316 , have been completed, B 1 2 2013 CD ARTES!A	nent markers and zones. filed within 30 days 50-4 shall be filed once and the operator has
Attach the Bond under which the wor following completion of the involved testing has been completed. Final Al determined that the site is ready for f 12/13/12 Test csg to 3000#, te port@ 11,022 packer@ 10,971 Packer@ 10,971 Packer@ 10,913 Port@ 10,813 Packer@ 10,671 Port@ 10,527 Packer@ 10,430 Port@ 10,286 Packer@ 10,144 Port@ 10,044 Packer@ 9,903 14. I hereby certify that the foregoing is Cor Name (Printed/Typed) BRIAN M/	rk will be performed or provide d operations. If the operation re bandonment Notices shall be fil inal inspection.) est good, DV tool @ 5914 Accertect for NMOC s true and correct. Electronic Submission # For COG ( nmitted to AFMSS for proc	give subsurface lo the Bond No. on f ssults in a multiple led only after all re- 4 4 4 4 4 4 4 4 4 4 4 4 4	cations and measure ile with BLM/BL/ completion or rec quirements, includ duirements, includ by the BLM We C, sent to the C SIMMONS on	A. Required sub- ompletion in a nu- ding reclamation	tical depths of all pertin sequent reports shall be ew interval, a Form 310 , have been completed, B 1 2 2013 D ARTES!A System BKMS4813SE)	nent markers and zones. filed within 30 days 50-4 shall be filed once and the operator has
Attach the Bond under which the wor following completion of the involved testing has been completed. Final Al determined that the site is ready for f 12/13/12 Test csg to 3000#, te port@ 11,022 packer@ 10,971 Packer@ 10,971 Packer@ 10,913 Port@ 10,813 Packer@ 10,671 Port@ 10,527 Packer@ 10,430 Port@ 10,286 Packer@ 10,144 Port@ 10,044 Packer@ 9,903 14. I hereby certify that the foregoing is Cor Name (Printed/Typed) BRIAN M/	rk will be performed or provide d operations. If the operation re bandonment Notices shall be fil inal inspection.) est good, DV tool @ 5914 Accertect for NMOC s true and correct. Electronic Submission # For COG C nmitted to AFMSS for proc AIORINO	give subsurface lo the Bond No. on f esults in a multiple led only after all re- 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	cations and measure ile with BLM/BL/ completion or rec quirements, includ by the BLM We c, sent to the C F SIMMONS on Title AUTHC Date 02/05/2	A. Required sub- ompletion in a nu- ding reclamation FE FE NMOC	tical depths of all pertin sequent reports shall be ew interval, a Form 316 , have been completed, B 1 2 2013 CD ARTES!A System SKMS4813SE) RESENTATIVE	nent markers and zones. filed within 30 days 50-4 shall be filed once and the operator has
Attach the Bond under which the wor following completion of the involved testing has been completed. Final Al determined that the site is ready for f 12/13/12 Test csg to 3000#, te port@ 11,022 packer@ 10,971 Packer@ 10,971 Packer@ 10,913 Port@ 10,813 Packer@ 10,671 Port@ 10,527 Packer@ 10,430 Port@ 10,286 Packer@ 10,144 Port@ 10,044 Packer@ 9,903 14. I hereby certify that the foregoing is Cor Name (Printed/Typed) BRIAN M/	rk will be performed or provide d operations. If the operation re bandonment Notices shall be fil inal inspection.) est good, DV tool @ 5914 Accenter for good, DV tool @ 5914 s true and correct. Electronic Submission # For COG C nmitted to AFMSS for proc AlORINO Submission)	give subsurface lo the Bond No. on f esults in a multiple led only after all re- 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	cations and measure ile with BLM/BL/ completion or rec quirements, includ by the BLM We c, sent to the C F SIMMONS on Title AUTHC Date 02/05/2	A. Required sub- ompletion in a nu- ding reclamation	tical depths of all pertin sequent reports shall be ew interval, a Form 316 , have been completed, B 1 2 2013 CD ARTES!A System SKMS4813SE) RESENTATIVE	nent markers and zones. filed within 30 days 50-4 shall be filed once and the operator has
Attach the Bond under which the wor following completion of the involved testing has been completed. Final Al determined that the site is ready for f 12/13/12 Test csg to 3000#, to port@ 11,022 packer@ 10,971 Packer@ 10,971 Packer@ 10,813 Port@ 10,813 Port@ 10,527 Packer@ 10,430 Port@ 10,286 Packer@ 10,144 Port@ 10,044 Packer@ 9,903 14. I hereby certify that the foregoing is Cor Name (Printed/Typed) BRIAN M/ Signature (Electronic S	rk will be performed or provide d operations. If the operation re bandonment Notices shall be fil inal inspection.) est good, DV tool @ 5914 Accentect [0] s true and correct. Electronic Submission # For COG 0 mitted to AFMSS for proc AIORINO Submission) THIS SPACE FO ED	s not warrant or	cations and measure ile with BLM/BL/ completion or rec quirements, include by the BLM We c, sent to the C r SIMMONS on Title AUTHO Date 02/05/2 JAMES A	A. Required sub- ompletion in a nu- ding reclamation	tical depths of all pertin sequent reports shall be ew interval, a Form 316 , have been completed, B 1 2 2013 CD ARTES!A System SKMS4813SE) RESENTATIVE	nent markers and zones. filed within 30 days 50-4 shall be filed once and the operator has
Attach the Bond under which the wor following completion of the involved testing has been completed. Final Al determined that the site is ready for f 12/13/12 Test csg to 3000#, te port@ 11,022 packer@ 10,971 Packer@ 10,971 Packer@ 10,671 Port@ 10,527 Packer@ 10,430 Port@ 10,286 Packer@ 10,144 Port@ 10,044 Packer@ 9,903 14. I hereby certify that the foregoing is Cor Name (Printed/Typed) BRIAN MA Signature (Electronic S Approved By ACCEPT Conditions of approval, if any, are attache certify that the applicant holds legal or eq	rk will be performed or provide doperations. If the operation re bandonment Notices shall be fil inal inspection.) est good, DV tool @ 5914 Accentering for MMOC strue and correct. Electronic Submission # For COG C mmitted to AFMSS for proc AlORINO Submission) THIS SPACE FO ED ed. Approval of this notice does uitable title to those rights in th uct operations thereon.	s not warrant or e subject lease a crime for any pers	cations and measure ile with BLM/BL/ completion or rec quirements, includ by the BLM We c, sent to the C SIMMONS on Title AUTHO Date 02/05/2 _OR STATE JAMES A 	A. Required sub- ompletion in a nu- ding reclamation FE FE NMOC	tical depths of all pertin sequent reports shall be ew interval, a Form 316 , have been completed, B 1 2 2013 CD ARTESIA System BKMS4813SE) RESENTATIVE	hent markers and zones. filed within 30 days 50-4 shall be filed once and the operator has Date 02/09/2

•

•

•

## Additional data for EC transaction #196039 that would not fit on the form

## 32. Additional remarks, continued

Port@9,758 packer@ 9,616 port@ 9,517 packer@ 9,374 port@ 9230 packer@ 9135 port@ 8991 packer@ 8849 port@ 8749 packer@ 8607 port@ 8465 packer@ 88325 port@ 8226 packer@ 8084 port@ 7939 packer@ 7800 port@ 7701 packer@ 7559 port@ 7415 packer@ 7559 port@ 7415 packer@ 7137 packer@ 7033 packer@ 7033 port@ 6889 packer@ 6792

port@ 6889 packer@ 6792 Acidize toe w/2500 gal 15%, frac w/1,411,845 gel + 163,992 waterfrac + 35,930 acid, 42,160 mesh + 1,747,020# 16/30 brown + 255,800# 16/30 CRC 1/03/13 TiH W/2 7/8 B PLUG @5841', 5= 2 7/8 MA JTS, ESP 2716 DESANDER, 5" MOTOR, 4.5 SEALS, 4.5 GAS SEPARATOR, 4.5 PUMP, 4.5 PUMP, 2= 2 7/8 NEW JTS, 2 7/8 MARKER SUB, 169= 2 7/8 NEW TBG, turn on pump, turn over to production