ACCENCE	ξ.	DCD-HOB	BS						
Form 3160-5 (April 2004) OCT 2 1 2000 PARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT CSUNDER NOTICES AND REPORTS ON WELLS POSTICES COMPARISON OF MANAGEMENT					5.1 0000 \$	FORM APPROVED OM B No 1004-0137 Expires March 31, 2007 5. Lease Serial No			
I INDRESUNDER NOT	FICES AND RE	PORTS ON	WELL	_S	5. Lease Si	enal No NMNM-8310	1		
abandoned well. U	se Form 3160 - 3	(APD) for suc	ch propo	ter an Osals.	6. If Indi	an, Allottee or Tribe N	ame		
SUBMIT IN TRIPLIC	CATE- Other ins	tructions on i	reverse	ə sidə.	7. If Unit	or CA/Agreement, Na	me and/or N		
1 Type of Well Gas Well Other						S L Federal 20 8. Well Name and No.			
2. Name of Operator COG Operating LL	c J					1			
3a Address 3b. Phone No (include area code)						9. API Well No. 30-025-32289			
	4 Location of Well (Footage, Sec, T, R, M., or Survey Description)						10 Field and Pool, or Exploratory Area Jenkins; Devonian, NE		
660' FNL & 990' FEL Unit A, Sec 20, T9S, R35E		/			11. Count	y or Parish, State Lea, NM			
12. CHECK APPROP	RIATE BOX(ES) TO	DINDICATE N	ATURE	OF NOTICE	, REPORT. C	R OTHER DATA			
TYPE OF SUBMISSION				OF ACTION					
Notice of Intent	Acidize Alter Casing Casing Repair	Deepen Fracture Treat	ction [Reclamatic	e	Water Shut-Off Well Integrity	•		
The Abendonment Notice									
13 Describe Proposed or Completed Operal If the proposal is to deepen directionally Attach the Bond under which the work w following completion of the involved op	will be performed or prov	inent details, includi ly, give subsurface l ide the Bond No or	n file with l	ed starting date nd measured an BLM/BIA. Re	of any proposed w nd true vertical deputed subsequent	ork and approximate d ths of all pertinent mark reports shall be filed w	ters and zone thin 30 days		
13 Describe Proposed or Completed Operal If the proposal is to deepen directionally Attach the Bond under which the work v following completion of the involved op testing has been completed. Final Abanc determined that the site is ready for final	will be performed or prov verations. If the operation	inent details, includi ly, give subsurface l ide the Bond No or	n file with l	ed starting date nd measured an BLM/BIA. Re	of any proposed w nd true vertical deputed subsequent	ork and approximate d ths of all pertinent mark reports shall be filed w	ters and zone thin 30 days		
Attach the Bond under which the work v following completion of the involved op testing has been completed. Final Abanc	will be performed or prov erations. If the operation donment Notices shall be inspection.)	inent details, includi ly, give subsurface l ide the Bond No or results in a multiple filed only after all n	n file with l completio equirement	ed starting date nd measured at BLM/BIA. Re on or recomple ts, including re	of any proposed w and true vertical depi equired subsequent tion in a new interv clamation, have be	ork and approximate d ths of all pertinent mark reports shall be filed w	ters and zone ithin 30 days		
Attach the Bond under which the work v following completion of the involved op testing has been completed. Final Abanc	will be performed or prov erations. If the operation donment Notices shall be inspection.) The follo	inent details, includi ly, give subsurface l ide the Bond No or	n file with l completio equirement	ed starting date nd measured as BLM/BIA. Re on or recomple ts, including re completed as	of any proposed w d true vertical depi quired subsequent tion in a new interv clamation, have bea of 08/16/07:	ork and approximate d ths of all pertinent mark reports shall be filed w	kers and zone ithin 30 days be filed onc operator has		
Attach the Bond under which the work v following completion of the involved op testing has been completed. Final Aband determined that the site is ready for final 1. Dryhole marker corrected 2. Surface location has been cleane 3. Equipment and trash removed 4. Reserve Pit 5. Caliche removal 6. Rip pad and reserve pit 7. Barricade The seeding has not been complete	will be performed or prov berations. If the operation donment Notices shall be inspection.) The follo ed	inent details, includi ly, give subsurface l ide the Bond No or results in a multiple filed only after all n owing requests ha	n file with 1 e completio equirement	ed starting date nd measured as BLM/BIA. Ro on or recomple ts, including re	of any proposed w nd true vertical depi quired subsequent ion in a new intervi- clamation, have bea of 08/16/07: ACCEPT	rork and approximate d ths of all pertinent mart reports shall be filed w al, a Form 3160-4 shal en completed, and the TED FOR I	RECO		
Attach the Bond under which the work v following completion of the involved op testing has been completed. Final Aband determined that the site is ready for final 1. Dryhole marker corrected 2. Surface location has been cleane 3. Equipment and trash removed 4. Reserve Pit 5. Caliche removal 6. Rip pad and reserve pit 7. Barricade	will be performed or prov berations. If the operation donment Notices shall be inspection.) The follo ed	inent details, includi ly, give subsurface l ide the Bond No or results in a multiple filed only after all n owing requests ha	n file with 1 e completio equirement	ed starting date nd measured as BLM/BIA. Ro on or recomple ts, including re	of any proposed w nd true vertical depi rquired subsequent tion in a new intervi- clamation, have bea of 08/16/07: ACCEPT	rork and approximate d ths of all pertinent mark reports shall be filed w al, a Form 3160-4 shal en completed, and the of TED FOR 1 OCT 3 200 OF LAND MANA	RECO		
Attach the Bond under which the work v following completion of the involved op testing has been completed. Final Aband determined that the site is ready for final 1. Dryhole marker corrected 2. Surface location has been cleane 3. Equipment and trash removed 4. Reserve Pit 5. Caliche removal 6. Rip pad and reserve pit 7. Barricade The seeding has not been complete	will be performed or prov berations. If the operation donment Notices shall be inspection.) The follo ed	inent details, includi ly, give subsurface l ide the Bond No or results in a multiple filed only after all n owing requests ha t BLM 3 days pri	or to seed	ed starting date nd measured as BLM/BIA. Ro on or recomple ts, including re	of any proposed w d true vertical depi equired subsequent tion in a new interv clamation, have bea of 08/16/07: ACCEPT	rork and approximate d ths of all pertinent mart reports shall be filed w al, a Form 3160-4 shal en completed, and the TED FOR I	RECO		
Attach the Bond under which the work v following completion of the involved op testing has been completed. Final Aband determined that the site is ready for final 1. Dryhole marker corrected 2. Surface location has been cleane 3. Equipment and trash removed 4. Reserve Pit 5. Caliche removal 6. Rip pad and reserve pit 7. Barricade The seeding has not been complete 14. Thereby certify that the foregoing is t Name (Printed/Typed)	will be performed or prov berations. If the operation donment Notices shall be inspection.) The follo ed	inent details, includi ly, give subsurface l ide the Bond No or results in a multiple filed only after all n owing requests ha t BLM 3 days pri	or to seed	ed starting date nd measured as BLM/BIA. Ro on or recomplet ts, including re completed as	of any proposed w d true vertical depi equired subsequent tion in a new interv clamation, have bea of 08/16/07: ACCEPT	rork and approximate d ths of all pertinent mark reports shall be filed w al, a Form 3160-4 shal en completed, and the of TED FOR 1 OCT 3 200 OF LAND MANA	RECO		
Attach the Bond under which the work v following completion of the involved op testing has been completed. Final Aband determined that the site is ready for final 1. Dryhole marker corrected 2. Surface location has been cleane 3. Equipment and trash removed 4. Reserve Pit 5. Caliche removal 6. Rip pad and reserve pit 7. Barricade The seeding has not been complete 14. Thereby certify that the foregoing is t Name (<i>Printed/Typed</i>) Kanicia Carrillo	will be performed or prov berations. If the operation donment Notices shall be inspection.) The follo ed ed will contact true and correct	t BLM 3 days pri	or to seed	ed starting date nd measured as BLM/BIA. Re on or recomple ts, including re completed as	of any proposed w ad true vertical depi rquired subsequent tion in a new intervi- clamation, have bea of 08/16/07: ACCEPI (C BLIREALL CARL 08/17/2007	rork and approximate d ths of all pertinent mark reports shall be filed w al, a Form 3160-4 shal en completed, and the of TED FOR 1 OCT 3 200 OF LAND MANA	RECO		
Attach the Bond under which the work v following completion of the involved op testing has been completed. Final Aband determined that the site is ready for final 1. Dryhole marker corrected 2. Surface location has been cleane 3. Equipment and trash removed 4. Reserve Pit 5. Caliche removal 6. Rip pad and reserve pit 7. Barricade The seeding has not been complete 14. Thereby certify that the foregoing is t Name (<i>Printed/Typed</i>) Kanicia Carrillo	will be performed or prov berations. If the operation donment Notices shall be inspection.) The follo ed d yet. We will contact rue and correct SPACE FOR F Approval of this notice d ble title to those rights in perations thereon	t BLM 3 days pri Titl EDERAL OF Coss not warrant or the subject lease	e completion equirement ave been c or to seed le Regula te R STAT	ed starting date nd measured as BLM/BIA. Ro on or recomplet ts, including re completed as	of any proposed w ad true vertical depi rquired subsequent tion in a new intervi- clamation, have be- of 08/16/07: ACCEPI CARL 08/17/2007 EUSE D	rork and approximate d ths of all pertinent mark reports shall be filed w al, a Form 3160-4 shal en completed, and the of DCT 0 200 CT 0 200 CF I AND MANA SBAD FIELD OF BAD FIELD OF	RECO B CEMENT FICE		

·

c

⁶Förm 3160-18 (October, 1999)

> Certified Mail - Return Receipt Requested 70051820000167992481

OFFICIAL FILE COPY UNITED STATES **DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT**

TBB-024-07 Number Page of

	IDENTIFIC ATION
ID	
Lease	NMNM83101
CA	
Jnit	<u>`</u>
A	

NOTICE OF WRITTEN ORDER

Bureau of Land Management	Office									110	
HOBBS INSPECTION OFFICE											
Address 414 WEST TAYLOR				COG OPERATING LLC Address 550 W TEXAS AVE SUITE 1300							
HOBBS NM 88240				MIDLAND TX 79701							
Telephone FOE OOD COLL				Attention							
505.393.3612											
	BA	D BEAR				Attn A	ddr				
Site Name		Weil or Fac	ility	1/4 1/4 Section	Tuwnsh	I	Range	Meridian	County		
S L FEDERAL	20	0 01		NENE 20	9	s	35E	NMP	LEA		State NM
Site Name		Well or Fac			Townshi		Mendian	County	State		
Site Name		Well or Fac	1.4								
		wen or Pac	inty	1/4 1/4 Section	Townshi	ip	Range	Meridian	County	<u> </u>	State
	The follo	wing conditio	n(s) were fo	und by Bureau of	Land Mar	agemer	t Inspectors on t	the date and at the	site(s) hered a	houa	
	T	·····	r	·····							
Date				nve Action to be ompleted by		Date Corrected		Authority Reference			
03/27/2007	14	:30	07/03/2007				43 CFR 3162 3-4(c), 43 CFR 3162 1(a), 43 CFR			, 43 CFR	
Remarks	· · · ·								3.	162 5-1(b)	
The following actions	must be a	completed	prior to	abandonme	nt appi	roval.					
Reclamation is to be a requests that the drill written request to the	site anu/t	hed in ac or access	cordanc road ren	e with operat nain intact, th	tor/land ne land	lowne Iowne	er agreemei r must subr	nt. If the land mit a signed	owner	TT a	
1. Wrong footage on E 2. The surface location 3. EQUIPMENT AND (Remarks continued o	TRASH F	Cleaned a	and recla	ead 990 FEL aimed per BL	, not 19 M requ	990 F Jireme	EL ents.				
When the Written Order is a	complied w	ith, sign thi	s notice an	d return to abov	e addres	ss.				E 4	-11
Company Representative Tr	.1				Signa		V			\Box	- A=
Company Comments Eve		ulatory			- 0		F	<u></u>	<u>></u>	^{Date} 08/	19707
U		ng nas	Deen	<u>completed</u>	<u>1 but</u>	the	e seedin	g			
we	WILL	contact	the	<u>BLM 3 day</u>	<u>s pr</u>	ior	to seed	ing		<u>432-685-43</u>	32
					Warn	ina					
The Authorized Officer has his Notice or 7 business day reported to the Bureau of La	ys after the	date it is ma	ailed, which	hever is earlier	With 43 Each st	CFR 3 tipulati	161.2 Writte on must be co	n Order corrects	on and repor	ting time frames b	egin upon receiptof this Notice

of this Notice of 7 business days after the date it is mailed, whichever is earlier leach subulation must be corrected within the prescribed time from receipt of this Notice and reported to the Bureau of Land Management Office at the address shown above. If you do not comply as noted above under "Corrective Action to be Completed By", you shall be issued an incident of Noncompliance (INC) in accordance with 43 CFR 3163 1(a) Failure to comply with the INC may result in assessments as outlined in 43 CFR 3163.1 and may also incur civil penalties (43 CFR 3163.2) All self-certified corrections must be postmarked no later than the next business day after the prescribed time

Section 109(d)(1) of the Federal Oil and Gas Royalty Management Act of 1982, as implemented by the applicable provisions of the operating regulations at Title 43 CFR 3163 2(f)(1), provides that any person who "knowingly or wilfully " prepares, maintains, or submits false, inaccurate, or misleading reports, notices, affidavits, records, data, or other written information required by this part shall be liable for a civil penalty of up to \$25,000 per violation for each day such violation continues, not to exceed a

Review and Appeal Rights

A person contesting a decision shall request a State Director review of the Written Order. This request must be filed within 20 working days of receipt of the Notice with the appropriate State Director (see 43 CFR 3165.3) The State Director review decision may be appealed to the Interior Board of Land Appeals, 801 North Quincy Street, Suite 300, Arlington, VA 22203 (see 43 CFR 3165.4) Contact the above listed Bureau of Land Management office for further information.

Signature of Bureau of Land Management Authorized Officer	Date 5	-2.7-07 1500
Number Date	FOR OFFICE USE ONL	Y
2P		SA

7

BLM Remarks, continued

Remove the following from the location and surrounding pastures: A. Remove power poles and electric meter from location. Buried electric lines on location should be pulled up and hauled to a landfill facility with other debris. Do not leave electric boxes, be pulled up and natiled to a langifit facility with other debris. Do not leave electric boxes, lines, cable, or conduit on location or protruding from the surface. B. Remove pipeline risers, pipeline meters, and meter house. Pipelines should be purged, cut off below ground level, permanently sealed, and buried at least one foot below ground level in the C. Purge and remove all disconnected flowlines, both on the well site and off of it. All surface polyline and metal flowlines should be picked up from the well location to the final flowline destination. D. Remove all disconnected well equipment, cables, thread protectors, belts, equipment parts, and scrap metal and haul to a landfill facility.
E. Remove all trash from well pad and surrounding pasture, including: plastic buckets, barrels, household garbage, cans, ripped liner and other debris and haul to a landfill facility. F. Remove tank facility. 4. RESERVE PIT The current condition of the reserve pit is not conducive for the reestablishment of native vegetation. Salts are visible on the surface of the reserve pit and there is minimal vegetative growth. The reserve pit will need to be deep buried under three feed of topsoil in order to achieve successful vegetative growth, and to return the well location to a safe and stable condition. The operator must obtain OCD pit permit approval before deep burying the reserve pit on location. 5. CALICHE REMOVAL Strip and remove caliche from the drill pad. Caliche can be used for construction of drill pads, access roads, firewalls, and road maintenance or buried on location and covered with native soil. 6. RIP PAD AND RESERVE PIT The drill pad (including the reserve pit area) should be ripped to a minimum of 12" depth. After ripping, the entire site should be walked and any exposed trash or operation debris exposed by the ripping process should be picked up and hauled to a landfill. Large boulders and stone slabs turned up by the ripping should be buried or picked up and used as riprap for erosion control areas. 8. SEEDING The drill site is to be reseeded according to the attached specifications for seed mixture #1. In order for the BLM to monitor the seeding operation please contact the BLM 3 days prior to seeding. 9. BARRICADE All ripped surfaces are to be protected from vehicular travel by either installing a three strand fence or constructing an earthen barricade and dead end ditch at the entrance to these ripped areas. The barricade is to be constructed using spoil material from the ditch and should be of sufficient size to discourage vehicle entry. (If the berm and barricade are next to a lease road, add the following: The berm and barricade should be placed next the lease road, leaving only enough room for the road drainage ditch between the road and barricade; do not leave a vehicle pullout space between the lease road and the barricade.) 9. SUNDRY NOTICE After all abandonment requirements have been met, submit one original and five copies of the sundry for final abandonment (Form 3160-5).

Additionally, during March 15-June 15 any activity that produces noise or involves human activity will not be allowed between the hours of 3 A.M. and 9 A.M. for the purpose of protecting Lesser prairie chickens.

Questions or concerns, contact Trishia Bad Bear, Natural Resource Specialist, at 505.393 3612.