Form 3160-5 (June 2015) DE BI	UNITED STATES PARTMENT OF THE IN JREAU OF LAND MANAC		lsbad F	ield C	OMB NO	APPROVED D. 1004-0137 inuary 31, 2018	
SUNDRY	NOTICES AND REPOR	RTS ON WE	63()) A	rtesia	5. Lease Serial No. MultipleSee At		
abandoned wel	s form for proposals to c I. Use form 3160-3 (APD)) for such p	roposals.		6. If Indian, Allottee o	r Tribe Name	
SUBMIT IN 1	RIPLICATE - Other instr	ructions on	oage 2		7. If Unit or CA/Agree NMNM88525X	ement, Name and/or No.	
1. Type of Well Ø Oil Well 🖸 Gas Well 🗋 Oth	er				8. Well Name and No. MultipleSee Atta	ched	
2. Name of Operator COG OPERATING LLC		DANA KING cho.com			9. API Well No. MultipleSee At	tached	
3a. Address3b. Phone No. (include area code)600 W ILLINOIS AVENUEPh: 432-818-2267MIDLAND, TX 79701Ph: 432-818-2267					 Field and Pool or Exploratory Area MultipleSee Attached 		
4. Location of Well (Footage, Sec., T	, R., M., or Survey Description)				11. County or Parish,	State	
MultipleSee Attached					EDDY COUNTY	(, NM	
12. CHECK THE AF	PROPRIATE BOX(ES)	TO INDICA	TE NATURE O	F NOTICE, I	REPORT, OR OTH	IER DATA	
TYPE OF SUBMISSION			TYPE OF	FACTION			
Notice of Intent	🗋 Acidize	🗖 Dee	pen	Productio	on (Start/Resume)	🗖 Water Shut-Off	
	Alter Casing		raulic Fracturing	🗖 Reclamat	tion	🗖 Well Integrity	
Subsequent Report	Casing Repair		New Construction 🔲 Reco			Other Off-Lease Measureme	
Final Abandonment Notice	 Change Plans Convert to Injection 	🗖 Plug	g and Abandon g Back	 Temporarily Abandon Water Disposal 		t	
13. Describe Proposed or Completed Op If the proposal is to deepen directions Attach the Bond under which the wo following completion of the involved testing has been completed. Final At determined that the site is ready for f	ally or recomplete horizontally, k will be performed or provide operations. If the operation res bandonment Notices must be file	give subsurface the Bond No. or sults in a multipl	locations and measu n file with BLM/BIA e completion or reco	red and true ver Required subsompletion in a net	tical depths of all pertir sequent reports must be ew interval, a Form 316	nent markers and zones. filed within 30 days 0-4 must be filed once	
COG OPERATING LLC RESP WELLS LOCATED AT THE B					RODUCTION FOR	THE ATTACHED	
PRODUCTION FROM THESE DEEP FEDERAL #1, AT S14, OWNERS HAVE BEEN NOTI	T17S, R29E. PLEASE SI	AND MEASU EE ATTACHI	IRED AT THE TA ED SUMMARY A	ANK BATTER AND ATTACH	RY LOCATED AT T IMENTS. ALL INTE	THE MARY DODD B EREST	
OWNERS HAVE BEEN ROTT		8-18			ONSERVATIO	N	
	Accepted for reco	ord • NMO	CD	h:(AR	08 2018		
					CEIVED		
14. I hereby certify that the foregoing is	Electronic Submission #3	PERATING L	C, sent to the Ca	arlsbad	•		
Name (Printed/Typed) DANA KIN				TTING CONT			
Signature (Electronic S	en en esta di concentra esta esta esta esta esta esta esta est		Date 05/19/2				
	THIS SPACE FO			OFFICE US			
_Approved By_DUNCAN WHITLOC	X		TitleTECHNIC/	AL LEAD PE	Τ	Date 03/06/2018	
Conditions of approval, if any, are attache certify that the applicant holds legal or equ which would entitle the applicant to condu	d. Approval of this notice does nitable title to those rights in the		Office Carlsbad	d			
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent.	U.S.C. Section 1212, make it a statements or representations as	crime for any pe to any matter w	erson knowingly and ithin its jurisdiction.	willfully to mal	ke to any department or	agency of the United	
(Instructions on page 2)	ISED ** BLM REVISED				** BLM REVISE	D **	

Additional data for EC transaction #376767 that would not fit on the form

5. Lease Serial No., continued

NMLC028784A NMLC028784B NMLC028784C NMLC028793A NMLC028793C NMLC028793C

4

Wells/Facilities, continued

Agreement NMNM88525X	Lease NMLC028784A NMLC028784A NMLC028784A NMLC028784A NMLC028784A NMLC028784A NMLC028784A NMLC028784A NMLC028784A NMLC028784A NMLC028784B NMLC028784B NMLC028784B NMLC028793C NMLC028793C NMLC028784A NMLC028793C	Well/Fac Name, Number BURCH KEELY UNIT 215 BURCH KEELY UNIT 255 BURCH KEELY UNIT 35 BURCH KEELY UNIT 35 BURCH KEELY UNIT 381 BURCH KEELY UNIT 543 BURCH KEELY UNIT 616 BURCH KEELY UNIT 620 BURCH KEELY UNIT 620 BURCH KEELY UNIT 621 BURCH KEELY UNIT 621 BURCH KEELY UNIT 905 BURCH KEELY UNIT 905 BURCH KEELY UNIT 935H BURCH KEELY UNIT 936H BURCH KEELY UNIT 937H BURCH KEELY UNIT 946H BURCH KEELY UNIT 948H BURCH KEELY UNIT 954H BURCH KEELY UNIT 955H	API Number 30-015-27573-00-S1 30-015-20020-00-S1 30-015-33806-00-S1 30-015-33806-00-S1 30-015-33806-00-S1 30-015-39565-00-S1 30-015-40325-00-S1 30-015-40325-00-S1 30-015-40329-00-S1 30-015-40540-00-S1 30-015-42748-00-S1 30-015-42759-00-S1 30-015-44100-00-S1 30-015-442723-00-S1 30-015-442723-00-S1 30-015-442748-00-S1 30-015-442748-00-S1 30-015-442748-00-S1 30-015-442748-00-S1 30-015-442748-00-S1	Location Sec 13 T17S R29E SESW 1295FSL 1345FWL Sec 13 T17S R29E SWSW 1295FSL 330FWL Sec 13 T17S R29E SWSW 660FSL 660FWL Sec 13 T17S R29E NWSW 1900FSL 660FWL Sec 13 T17S R29E NENW 1900FSL 660FWL Sec 24 T17S R29E NENW 125FNL 1370FWL Sec 24 T17S R29E NENW 125FNL 1370FWL Sec 24 T17S R29E SWNW 1870FNL 730FWL Sec 24 T17S R29E SWNW 1870FNL 730FWL Sec 24 T17S R29E SWNW 1493FNL 752FWL Sec 24 T17S R29E SWNW 1493FNL 752FWL Sec 24 T17S R29E SWNW 1493FNL 752FWL Sec 13 T17S R29E SWNW 1650FSL 200FWL Sec 13 T17S R29E SWSW 330FSL 330FWL Sec 13 T17S R29E SWSW 330FSL 300FWL Sec 13 T17S R29E SWSW 330FSL 200FWL 32.831708 N Lat, 104.036927 W Lon Sec 13 T17S R29E SWSW 330FSL 200FWL 32.828081 N Lat, 104.035693 W Lon Sec 23 T17S R29E NENE 487FNL 342FEL 32.825954 N Lat, 104.037439 W Lon Sec 23 T17S R29E NENE 90FNL 330FEL Sec 23 T17S R29E NENE 507FNL 172FEL 32.825780 N Lat, 104.037439 W Lon Sec 24 T17S R29E NENE 507FNL 172FEL 32.825780 N Lat, 104.036910 W Lon Sec 24 T17S R29E NENE 507FNL 122FWL 32.82769 N Lat, 104.037439 W Lon Sec 24 T17S R29E NENE 507FNL 122FEL 32.825780 N Lat, 104.037439 W Lon Sec 24 T17S R29E NENE 507FNL 122FEL 32.825780 N Lat, 104.037439 W Lon Sec 24 T17S R29E NENE 507FNL 122FEL 32.825780 N Lat, 104.037439 W Lon Sec 24 T17S R29E NENE 507FNL 122FEL 32.82780 N Lat, 104.037439 W Lon Sec 24 T17S R29E NENE 507FNL 122FEL 32.82780 N Lat, 104.037439 W Lon Sec 24 T17S R29E NENE 507FNL 122FEL 32.82780 N Lat, 104.037439 W Lon Sec 24 T17S R29E NENE 507FNL 122FEL 32.82780 N Lat, 104.037439 W Lon
				32.825780 N Lat, 104.036910 W Lon Sec 24 T17S R29E NWNW 1035FNL 222FWL
NMNM88525X	NMLC028784A	BURCH KEELY UNIT 956H	30-015-42241-00-S1	32.824444 N Lat, 104.036133 W Lon Sec 23 T17S R29E SENE 1650FNL 165FEL 32.822641 N Lat, 104.036886 W Lon
NMNM88525X		FAC BKU13C BKU 13-C FEDER	AL FACILITY	Sec 13 T17S R29E Mer NMP SWSW

10. Field and Pool, continued

GRAYBURG UNKNOWN

APPLICATION FOR OFF LEASE MEASUREMENT SUMMARY

Burch Keely Unit 13C Battery

DCP Gas Meter Number 742544

Located at the Mary Dodd B Deep Federal Battery, Lease NMNM11789X

Burch Keely Unit Number NMNM85525X

COG Operating is requesting Off Lease Measurement for the following wells:

Federal Lease Number NMLC 028784A

Well Name	Location	070 4 A	API #	Pool 28509	BOPD	Gravity	MCFPD	BTU
Burch Keely Unit #215		S13 T175 R29E	30-015-27573		2.6	39.2	36.49	4,417
Determeety out #210	56511 61111	510 11/5 M2/G		SR-Q-G-SA	2.0		2-177	.,
Burch Keely Unit #255	SWSW Unit M	S13 T175 R29E	30-015-29020	Grayburg Jackson;	3.4	39.2	24.29	4,417
butch neery blick 200				SR-Q-G-SA				.,
Burch Keely Unit #35	SWSW Unit M	S13 T17S R29E	30-015-20378	Grayburg Jackson:	0.8	39.2	15.60	4,417
				SR-Q-G-SA		••••		.,
Burch Keely Unit #857	SWNW Unit E	S24 T17S R29E	30-015-40381	Grayburg Jackson;	5.5	39.2	31.65	4,417
				SR-Q-G-SA				
				• •				
Well Name	Location		API #	Pool 97918	BOPD	Gravity	MCFPD	ВТИ
Burch Keely Unit #381		4 S13 T175 R29E		BK;Glorieta-Up Yesc		39.2	40.35	4,417
,				•				, -
Burch Keely Unit #543	NENW Unit (524 T175 R29E	30-015-39565	BK;Glorieta-Up Yeso	7.9	39.2	72.91	4,417
				• • • • •				·
Burch Keely Unit #620	SWNW Unit I	S24 T175 R29E	30-015-39569	BK;Glorieta-Up Yeso	3.5	39.2	38.24	4,417
				, , ,				
Burch Keely Unit #621	SENW Unit	F S24 T175 R29E	30-015-40325	BK;Glorieta-Up Yeso	2.1	39.2	40.88	4,417x
Burch Keely Unit #902	SWNW Unit I	E S24 T175 R29E	30-015-40329	BK;Glorieta-Up Yeso	4,4	39.2	70.32	4.417
				·····				
Burch Keely Unit #905	SWSW Unit I	M S13 T175 R29E	30-015-40540	BK;Glorieta-Up Yeso	12.8	39.2	58.98	4,417
				F				-1
Burch Keely Unit #936H	SWSW Unit I	M S13 T175 R29E	30-015-40888	BK:Glorieta-Up Yeso	55.4	39.2	138.88	4,417
Burch Keely Unit #954H	NENE Unit	\$23 T175 R29E	30-015-42240	BK:Glorieta-Up Yeso	81.0	39.2	99.99	4,417
								.,
Burch Keely Unit #956H	SENE Unit	4 S23 T17S R29E	30-015-42241	BK:Glorieta-Up Yeso	63.1	39.2	148.3	4,417
								• • •
Future:								
Burch Keely Unit #955H	NWNW Unit	D S24 T17S R298		***APD Submitted**	\$		٠	
Federal Lease Numb	er NMLC 028	3784R						
Well Name	Location		AP1 #	Pool 97918	BOPD	Gravity	MCFPD	BTU
Burch Keely Unit #935H		L S13 T175 R29E				39.2	115.87	4,417
								.,
Future:								
Burch Keely Unit #946H	NENE Unit	A S23 T175 R29F	30-015-44100	BK:Glorieta-Up Yeso	***N	ew, Not Dr	illed***	
Federal Lease Numb	er NMLC 028	7840						
Well Name	Location		API #	Pool 97918	BOPD	Gravity_	_MCFPD	вти
Burch Keely Unit #371		513 T175 R29E		BK;Glorieta-Up Yeso		39.2	22.97	4,417
								-, /
Federal Lease Numb	er NMLC 029	793A						
in the			A 101 - 11	B 105040	0000	Currenters	Meron	0711

Federal Lease Number NMLC 028793A Well Name Location API # Pool 97918 BOPD Gravity MCFPD BTU Burch Keely Unit #937H SWSW Unit M \$13 T17\$ R29E 30-015-42759 BK;Glorieta-Up Yeso 283.8 39.2 468.83 4,417

Federal Lease Number NMLC 028793C								
Well Name	Location	AP1 #	Pool 97918	BOPD	Gravity	MCFPD	BTU	
Burch Keely Unit #947H	NENE Unit A S23 T175 R29E	30-015-40637	BK;Glorieta-Up Yeso	23.7	39.2	60.14	4,417	
Burch Keely Unit #948H	SENE Unit H S23 T17S R29E	30-015-42723	BK;Glorieta-Up Yeso	101.3	39.2	165.61	4,417	

APPLICATION FOR OFF LEASE MEASUREMENT

Burch Keely Unit 13C Battery DCP Gas Meter Number 742544

DESCRIPTION: During normal operations, gas produced from the BKU 13C battery is sold on location to Frontier Gas Sales meter #6631235 on Lease NMNM88525X. If Frontier has pipeline or plant problems, the gas is off-loaded to DCP meter #742544 Lease NMNM11789X located approximately 1250 ft NW of the BKU 13C Tank Battery on the Mary Dodd B Deep Fed #1 Location.

A site diagram for the off lease measurement is attached.

	SWD SYSTEM	a ■ Produced Fluid: Produced Gluid: Produced Gas: Produced Water:	DIAGRAM BKU 13C TANK BATTERY DY COUNTY, NEW MEXICO
15 - 30-015-40540 15H - 30-015-42748 16H - 30-015-40888 17H - 30-015-40688 17H - 30-015-40637 17H - 30-015-42723 18H - 30-015-42240 16H - 30-015-42241 16H - 30-015-4UTURE 15H - 30-015-FUTURE	MATERIANK MATERIANK Steven Steven B	ر العالية المحالية المحال	FACILITY DIAGRAM BKU 13C TANK BATTERY EDDY COUNTY, NEW MEXICO
BURCH-KEELY UNIT #905 - 30-015-40540 BURCH-KEELY UNIT #935H - 30-015-40548 BURCH-KEELY UNIT #935H - 30-015-40588 BURCH-KEELY UNIT #937H - 30-015-40537 BURCH-KEELY UNIT #947H - 30-015-40537 BURCH-KEELY UNIT #948H - 30-015-4240 BURCH-KEELY UNIT #955H - 30-015-4241 BURCH-KEELY UNIT #955H - 30-015-FUTURE BURCH-KEELY UNIT #955H - 30-015-FUTURE		σ , , , , , , , , , , , , , , , , , , ,	SITE F March 8, 2017
 5 - 30-015-27573 5 - 30-015-29020 - 30-015-29378 - 30-015-33801 1 - 30-015-33806 5 - 30-015-39565 5 - 30-015-40325 1 - 30-015-40329 2 - 30-015-40329 		Production Phase - Oil Tank #1 - Valve 1 open - Valves 2 and 3 closed - Valves 2, 5, and 6 open - Valves 7, 8, and 9 closed - Valves 10, 11, and 12 closed	Security Plan: ting, LLC. Illinois X 79701
WELLS: BURCH-KEELY UNIT #215 BURCH-KEELY UNIT #255 BURCH-KEELY UNIT #35 - BURCH-KEELY UNIT #371 BURCH-KEELY UNIT #381 BURCH-KEELY UNIT #616 BURCH-KEELY UNIT #620 BURCH-KEELY UNIT #621 BURCH-KEELY UNIT #621 BURCH-KEELY UNIT #621		OFF LEASE GAS METER DCP GAS SALES METER #742544 32.832154, -104.039495	Location of Site Securit COG Operating, LI 600 W. Illinois Midland TX 7970
r DIAGRAM RY (29E JM88525X		LA D	
SITE FACILITY DIAGRAM BKU 13C BATTERY SECT 13, T17S, R29E LEASE NO.: NMNM88525X LEASE NO.: NMNM88525X		GAS METER FRONTIER 46631235	

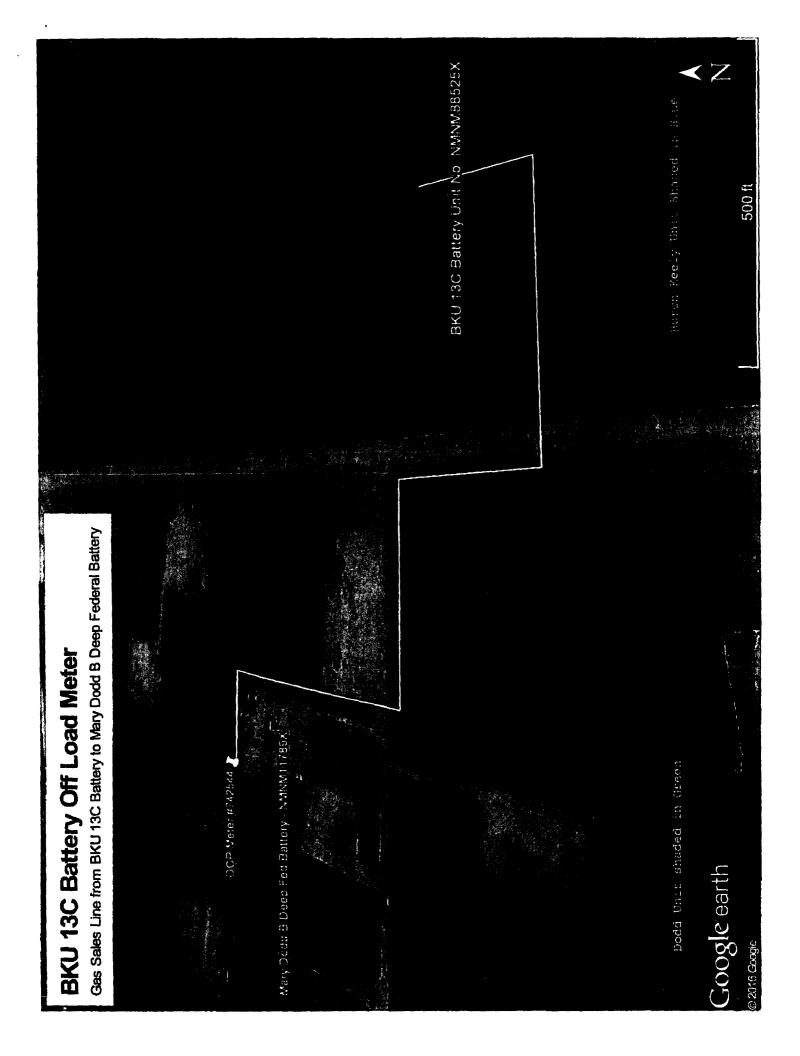
,

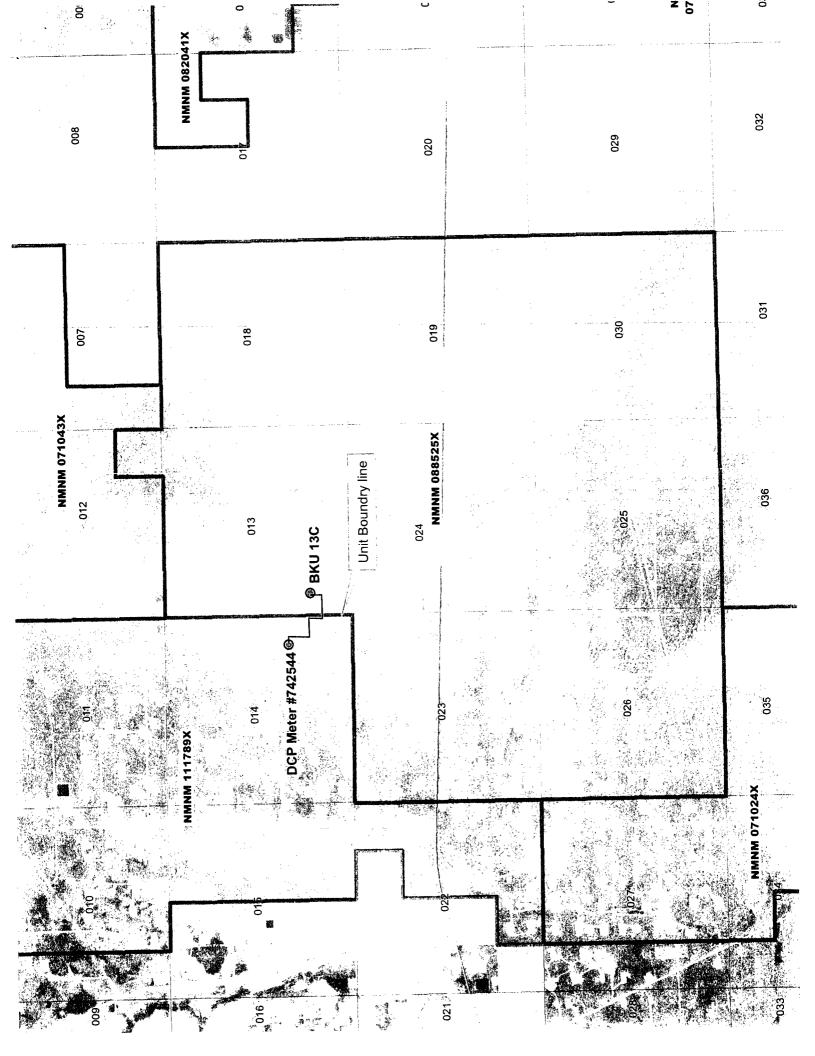
•

I Location 129E :NMNM11789X	13C Battery Gas Line from BKU 13C Battery	Mary Dougle Breen Fed at AFI 30-015: 7:2366	Location of Site Security Plan: OFF LEASE MEASUREMENT APPLICATION COG Operating, LLC. VAL April 26, 2017 BKU 13C TANK BATTERY 600 W. Illinois Midland, TX 79701 KHINSHAW EDDY COUNTY, NEW MEXICO
OFF LEASE MEASUREMENT BKU 13C Battery to Mary Dodd B Deep Fed Location SECT 13, T17S, R29E> SECT 14, T17S, R29E LEASE NO.: NMNM88525SX> LEASE NO.:NMNM11789X	A Control Control Co	L MARY DODD 8 DEEP FEDERAL MARY DODD 8 DEEP FEDERAL METER #710702 LEASE NO. NMNM111789X SECT 14, T175, R29E L METER #710702 LEASE NO. NMNM111789X SECT 14, T175, R29E	

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RECEIVED:	REVIEWER:	TYPE:	APP NO:	alay 1997 - Marting and Anna and Anna an
		ABOVE THIS TABLE FOR OCD DIV	ISICIN USE OTRY	
	- Geolo	(ICO OIL CONSERVA gical & Engineering Francis Drive, Santo	Bureau -	
	ADMINI	STRATIVE APPLICATIO		
THIS C	HECKLIST IS MANDATORY FO	R ALL ADMINISTRATIVE APPLICA H REQUIRE PROCESSING AT THE	TIONS FOR EXCEPTIONS TO	
oplicant: COG Ope	rating LLC		OGRI	D Number: 229137
ell Name: Burch I		ly Unit 13C Battery)		-015-27573
ol: Grayburg Jackson,	SR-Q-G-SA		Pool (Code: 28509
		se which apply for [A] nultaneous Dedication		
SUBMIL ACCUR	ATE AND COMPLETE	INDICATED BELO		THE TYPE OF APPLICATION
1			PIPPORATIO: UNIT	SD
[1] Com [mingling – Storage]DHC [CTB [ry
		SWD IPI E		
	I REQUIRED TO: Che operators or lease	ck those which apply holders		FOR OCD ONLY Notice Complete
C. Appli	cation requires publ			Application Content
E. 🗍 Notific		urrent approval by SL urrent approval by BL		Complete
G. For al	of the above, proc tice required	of of notification or pu	blication is attac	hed, and/or,
administrative understand th	approval is accura	hat the information sub Ite and complete to t taken on this applica Division.	he best of my kno	owledge. I also

Note: Statement must be completed by an individual with managerial and/or supervisory capacity.

Kanicia Casullo

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Print or Type Name

C

432 685.4332 Phone Number

Date

5/4/17

kcastillo.g.concho.com e-mail Address

Signature

District I
1625 N French Drive, Hobbs, 5-M 88240
District II
811 S First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec: NM 87410
District IV
1220 S. St Francis Dr. Santa Fe, NM
87505

State of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION 1220 S. St Francis Drive Santa Fe, New Mexico 87505

Submit the original application to the Santa Fe office with one copy to the appropriate District Office.

APPLICATION FOR SURFACE COMMINGLING (DIVERSE OWNERSHIP)

OPERATOR ADDRESS: One_Concho_Center, 600_West_Illinois_Ave, Midland, Texas_79701 APPLICATION TYPE: Pool Commingling Pool and Lease Commingling Goff-Lease Storage and Measurement (Only if not Surface Commingled) LEASE TYPE: Fee State Federal Is this an Amendment to existing Order? Yes No If "Yes", please include the appropriate Order No. Have the Bureau of Land Management (BLM) and State Land office (SLO) been notified in writing of the proposed commingling Stress of the proposed commingling Si Yes No (A) POOL COMMINGLING Please attach sheets with the following information Calculated Gravities (1) Pool Names and Codes Gravities / BTU of Non-Commingled Production BTU of Commingled Production Volumes					
□ Pool Commingling □ Lease Commingling □ Pool and Lease Commingling ☑ Off-Lease Storage and Measurement (Only if not Surface Commingled) LEASE TYPE: □ Fee □ State ☑ Federal Is this an Amendment to existing Order? □ Yes ☑ No If "Yes", please include the appropriate Order No. Have the Bureau of Land Management (BLM) and State Land office (SLO) been notified in writing of the proposed commingling ☑ ☑ Yes □ No (A) POOL COMMINGLING Please attach sheets with the following information (1) Pool Names and Codes					
LEASE TYPE: Fee State Federal Is this an Amendment to existing Order? Yes Yes please include the appropriate Order No. Have the Bureau of Land Management (BLM) and State Land office (SLO) been notified in writing of the proposed commingling Marcolar and Management (BLM) and State Land office (SLO) been notified in writing of the proposed commingling Marcolar and Management (BLM) and State Land office (SLO) been notified in writing of the proposed commingling Marcolar and Management (BLM) and State Land office (SLO) been notified in writing of the proposed commingling Marcolar and Management (BLM) and State Land office (SLO) been notified in writing of the proposed commingling Marcolar and Management (BLM) and State Land office (SLO) been notified in writing of the proposed commingling Marcolar and Management (BLM) and State Land office (SLO) been notified in writing of the proposed commingling Marcolar and Management (BLM) and State Land office (SLO) been notified in writing of the proposed commingling Marcolar and Management (BLM) and State Land office (SLO) been notified in writing of the proposed commingling Marcolar and Marcolar a					
Is this an Amendment to existing Order? Yes No If "Yes", please include the appropriate Order No. Have the Bureau of Land Management (BLM) and State Land office (SLO) been notified in writing of the proposed commingling Syss No (A) POOL COMMINGLING Please attach sheets with the following information (1) Pool Names and Codes Gravities / BTU of Calculated Gravities Non-Commingled BTU of Commingled Volumes					
Have the Bureau of Land Management (BLM) and State Land office (SLO) been notified in writing of the proposed commingling (A) POOL COMMINGLING Please attach sheets with the following information (A) POOL COMMINGLING OPORTORIAL COMMINGLING (A) POOL COMMINGLING OPORTORIAL COMMINGLING OPORTORIAL COMMINGLING OPORTORIAL COMMINGLING OPORTORIZATION (1) Pool Names and Codes Gravities / BTU of Calculated Gravities Calculated Value of (1) Pool Names and Codes Oracumingled BTU of Commingled Calculated Value of Commingled Volumes					
Please attach sheets with the following information Gravities / BTU of (1) Pool Names and Codes Gravities / BTU of Non-Commingled Calculated Gravities BTU of Commingled Calculated Value of Commingled Calculated Value of Commingled					
(1) Pool Names and Codes Gravities / BTU of Calculated Gravities Calculated Value of Commingled BTU of Commingled Volumes					
(1) Pool Names and Codes Non-Commingled BTU of Commingled Commingled Volumes					
 (2) Are any wells producing at top allowables? □Yes □No (3) Has all interest owners been notified by certified mail of the proposed commingling? □Yes □No 					
 (3) Has all interest owners been notified by certified mail of the proposed commingling? (4) Measurement type (5) Other (Specify) 					
(5) Will comminging decrease the value of production? Yes No If "yes" describe why comminging should be approved					
(B) LEASE COMMINGLING					
Please attach sheets with the following information					
(1) Pool Name and Code					
 (2) Is all production from same source of supply ? Yes No (3) Has all interest owners been notified by certified mail of the proposed commingling ? Yes No 					
(4) Measurement type []Metering [] Other (Specify)					

(C) POOL and LEASE COMMINGLING Please attach sheets with the following information

(1) Complete Sections A and E

(D) OFF-LEASE STORAGE and MEASUREMENT

Please attached sheets with the following information

(1) Is all production from same source of supply? A Yes No (2) Include proof of notice to all interest owners

(E) ADDITIONAL INFORMATION (for all application types) Please attach sheets with the following information

(1) A schematic diagram of facility, including legal location

(2) A plat with lease boundaries showing all well and facility locations. Include lease numbers if Federal or State lands are involved

(3) Lease Names, Lease and Well Numbers and API Numbers

I hereby certify that the information above is true and complete to the best of my knowledge and belief

I hereby certify that the information above is true and complete to	o the best of my knowledge and belief	. 1
SIGNATURE Alon King	TITLE <u>Regulatory Permitting Tech</u> DATE	5/4/2017
TYPE OR PRINT NAME Dana King	TELEPHONE NO	432.818,2267

E-MAIL ADDRESS dking@concho.com

1001 Off Lease Alasses smart Off Lease Maintainennen Off Lease Measurement Coll Jassi Musanseneri Coll Stava Musanseneri Ciff Later Massueement Off Lesse Measurement Inclustic sections of the section of Baud or carrier Baud o BED THE BULLEN INU ISC BATTERY Fer Carded Lawrency II. Successful and Englisher and The State State

BKU 13C Owner Naufication

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May 17, 2017

THE PANSAM TRUST C/O RAYMON NEWTON CHILDRESS SHARP, CO-TRUSTEE P O BOX 66 JOPLIN, MO 64802

Re: Notice of Off Lease Measurement BKU 13C

To Whom It May Concern:

This letter will serve as notice under Rule 104.F (3) that COG Operating LLC has requested administrative approval from the Oil Conservation Division in Santa Fe, NM for Off Lease Measurement of gas. Please see Application for Off Lease Measurement Summary for well information.

Gas production from Burch Keely Unit 13C Battery, Unit Number NMNM85525X to be measured at the Mary Dodd B Deep Federal Battery, Lease NMNM11789X.

Should your company have any objection, it must be filed in writing within twenty (20) days from the date of this notice. The Division Director may approve the Office Lease Measurement if no objection has been made within 20 days after the application has been received.

Please contact me at 432-818-2267 should you have any questions.

Sincerely,

Dana King

Dana King COG Operating LLC Regulatory Permitting Tech

Attachments: OCD Admin App Checklist OCD Form C107-B Site Facility Diagram Off Lease Measurement Diagram Off Load Route Map Off Lease Measurement Summary

Bureau of Land Management Carlsbad Field Office 620 East Greene Street Carlsbad, New Mexico 88220 575-234-5972

Off-Lease/Unit Measurement and Sales of gas production Conditions of Approval

COG Operating LLC Burch Keely Wells – BKU 13C Battery NMNM88525X

Approval of off-lease/Unit measurement is subject to the following conditions of approval:

- 1. This agency shall be notified of any change in sales method or location of the Sales point.
- 2. This agency shall be notified of any spill or discharge as required by NTL-3A. No gas may be vented/flared without proper measurement and prior approval. Any gas vented must be flared.
- 3. This agency reserves the right to modify or rescind approval whenever it determines continued use of the approved method may adversely affect the surface or subsurface environments and/or product accountability.
- 4. This approval is subject to like approval by the New Mexico Oil Conservation Division.
- 5. Additional wells require additional approvals.
- 6. This approval does not constitute right-of-way approval for any off-lease/Unit activities. Within 30 days, an application for right-of-way approval must be submitted to the Realty Section if not already done.
- 7. Approval for off-lease/Unit from various sources is a privilege which is granted to lessees/operators for the purpose of aiding conservation and extending the economic life of leases. Applicants should be cognizant that failure to operate in accordance with the provisions outlined in the Authorized Officer's conditions of approval and/or subsequent stipulations or modifications will subject such approval to revocation.