January 12, 2021

Attn: Dean McClure NM Oil Conservation Division 1220 South Saint Francis Drive Santa Fe, New Mexico 87505

Re: Application for Administrative Approval of Pool Commingle and Off Lease Measurement

Dear Mr. McClure,

COG Production LLC respectfully requests approval for pool commingling and Off Lease Measurement for the following wells:

Eider Federal 101H API# 30-025-44629 Wildcat; Bone Spring Ut. M, Sec. 35-T24S-R32E Lea County, NM

Eider Federal 103H API# 30-025-44631 Wildcat; Bone Spring Ut. N, Sec. 35-T24S-R32E Lea County, NM

Eider Federal 201H API# 30-025-44634 Wildcat; Bone Spring Ut. M, Sec. 35-T24S-R32E Lea County, NM

Eider Federal 203H API# 30-025-44635 Wildcat; Bone Spring Ut. N, Sec. 35-T24S-R32E Lea County, NM

Eider Federal 301H API# 30-025-44628 Wildcat; Bone Spring Ut. M, Sec. 35-T24S-R32E Lea County, NM Eider Federal 102H API# 30-025-44630 Wildcat; Bone Spring Ut. M, Sec. 35-T24S-R32E Lea County, NM

Eider Federal 104H API# 30-025-44632 Wildcat; Bone Spring Ut. N, Sec. 35-T24S-R32E Lea County, NM

Eider Federal 202H API# 30-025-44627 Wildcat; Bone Spring Ut. M, Sec. 35-T24S-R32E Lea County, NM

Eider Federal 204H API# 30-025-44636 Wildcat; Bone Spring Ut. N, Sec. 35-T24S-R32E Lea County, NM

Eider Federal 302H API# 30-025-44637 Wildcat; Bone Spring Ut. M, Sec. 35-T24S-R32E Lea County, NM Released to Imaging: 1/22/2021 11:06:52 AM





Eider Federal 303H API# 30-025-44638 Wildcat; Bone Spring Ut. N, Sec. 35-T24S-R32E Lea County, NM

Eider Federal 206H API# 30-025-44880 WC-025 G-09 \$253309P; UPPER WOLFCAMP Ut. O, Sec. 35-T24S-R32E Lea County, NM

Eider Federal 306H API# 30-025-44883 WC-025 G-09 S253309P; UPPER WOLFCAMP Ut. O, Sec. 35-T24S-R32E Lea County, NM

Eider Federal 304H API# 30-025-44639 Wildcat; Bone Spring Ut. N, Sec. 35-T24S-R32E Lea County, NM

Eider Federal 305H API# 30-025-44882 WC-025 G-09 S253309P; UPPER WOLFCAMP Ut. O. Sec. 35-T24S-R32E Lea County, NM

Oil Production:

The oil production from all wells will be measured separately by allocation meter prior to being commingled at the heater treaters at the Central Tank Battery located in lease in Ut. N, Sec 35-T24S-R32E. In addition to the on-lease measurement, the oil production from these wells may also be transported by truck to either the Red Hills Offload Station, located in Unit O, Section 4-T26S-R32E, or the Jal Offload Station, located in Unit D, Section 4-T26S-R37E, Lea County in the event the CTB on lease is over capacity or in the case of battery or pipeline repairs. In this case the oil will remain segregated and will be measured by lact meter when offloading at said stations.

Gas Production:

The gas production from all wells will be measured separately by allocation meter prior to being commingled and entering a gas flow line to the gas custody transfer meter at the Central Tank Battery located in Ut. N, Sec. 4-T24S-R32E. The Lucid gas sales meter # 14466.

No owner notification is necessary. A letter from a certified Landman stating all owners and interest are identical is enclosed.

Please see the enclosed Administrative Application Checklist, C-107B Application for Pool Commingling, plats for referenced wells, site facility diagram, maps with lease boundaries showing wells and facility locations and prior six month's production.

Thank you for your attention to this matter.

Sincerely.

CORPORATE ADDRESS

anette Barron

Regulatory Technician II

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	- Geologia	ABOVE THIS TABLE FOR OCCUR. O OIL CONSERVA Cal & Engineering ancis Drive, Santo	TION DIVISION Bureau –	
Time		ATIVE APPLICATION		
Inis C		L ADMINISTRATIVE APPLICAT QUIRE PROCESSING AT THE E	IONS FOR EXCEPTIONS TO DIVISION I DIVISION LEVEL IN SANTA FE	RULES AND
pplicant: COG Prod	duction, LLC		OGRID Numb	aer: 217955
	ederal 101H Plus (14) more wells	please see attached	API: 30-025-44629	JGI
Wildcat; Bone Spr	ings & WC-025 G-09 S253309P;U	PPER WOLFCAMP	Pool Code: 9	7784 & 98180
1) TYPE OF APPLI A. Location	CATION: Check those Spacing Unit — Simult SL	INDICATED BELOW which apply for [A] aneous Dedication		OF APPLICATION
[1] Com [[1] Injec	ne only for [1] or [11] mingling – Storage – M]DHC □CTB □PI :tion – Disposal – Pressu]WFX □PMX □S\	.C ■PC □O! ire Increase – Enhai	nced Oil Recovery	FOR OCD ONLY
A. Offset B. Royali C. Applic D. Notific E. Notific F. Surfac G. For all	REQUIRED TO: Check operators or lease hold by, overriding royalty overtion requires published ation and/or concurred ation and/or concurred to the above, proof of the required	ders vners, revenue owr ed notice ent approval by SLC ent approval by BLA	ners A	lotice Complete application Content Complete
administrative understand th	approval is accurate	and complete to the en on this applicat	mitted with this applicati e best of my knowledge ion until the required info	. I also
No	ite: Statement must be comple	ted by an individual with n	nanagerial and/or supervisory ca	pacity.
			1/12/21	
Jeanette Barron			Date / 157 %/	
rint or Type Name				
	\supset		575-746-6974 Phone Number	
Uantte L	Sanon		jbarron@concho.com	

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

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-107-B Revised August 1, 2011

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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)	
	ODUCTION LLC				
OPERATOR ADDRESS: 2208 W	Main Street, Artesia, N	lew Mexico 88210			
APPLICATION TYPE:					
☑ Pool Commingling ☐ Lease Commingling	g Pool and Lease Cor	mmingling	Storage and Measur	ement (Only if not Surface	e Commingled)
LEASE TYPE:	State	ral			
Is this an Amendment to existing Order Have the Bureau of Land Management ☐ Yes ☐ No	? ☐Yes ⊠No If (BLM) and State Land	"Yes", please include f office (SLO) been no	the appropriate C tified in writing o	of the proposed comm	ingling
	(A) POO Please attach sheet	L COMMINGLIN s with the following in	G nformation		
(1) Pool Names and Codes	Gravities / BTU of Non-Commingled Production	Calculated Gravities / BTU of Commingled Production		Calculated Value of Commingled Production	Volumes
98180 WC-025 G-09 S253309P; UPR WOLFCAMP	48.53/1347	46.1/1176			
97784 WC-025 G-06 S253201M; UPPER BONE SPR	45.45/1132				
BONE SFR		1			
		1			
		1			
(4) Measurement type: Metering [(5) Will commingling decrease the value of				ng should be approved	
		SE COMMINGLIN s with the following in			
(1) Pool Name and Code.					
(2) Is all production from same source of					
(3) Has all interest owners been notified by (4) Measurement type: Metering		oosed commingling?	□Yes □N	0	
	` '	LEASE COMMIN			
(1) Complete Sections A and E.	I least attach sheet	s with the following fi	IIOI MALION	 -	
(I) OFF-LEASE ST				
(1) Is all production from same source of		ets with the following	information		
(2) Include proof of notice to all interest o					
(E) AI	DITIONAL INFO Please attach sheet	RMATION (for all s with the following in		pes)	
(1) A schematic diagram of facility, include					
(2) A plat with lease boundaries showing at (3) Lease Names, Lease and Well Number		ons. Include lease numbe	ers if Federal or Sta	ite lands are involved.	
I hereby certify that the information above is		best of my knowledge an	d belief.	11	
SIGNATURE: Jeanette Ban	<u> </u>	TLE: Regulatory Technic	cian II	DATE://	2/
TYPE OR PRINT NAME Jeanette Barron E-MAIL ADDRESS: jbarron@concho.com	TELEPHONE NO.:	<u>575.748.6974</u>		, ,	

DISTRICT I

1025 N. FRENCH DR., HOBBS, NM 80240
Phones: (675) 893-0161 Par: (875) 393-0720

Energy, Minerals & Natural Resources Department

DISTRICT II

DISTRICT II

OIL CONSERVATION DIVISION

1220 SOUTH ST. FRANCIS DR.

Form C-102

Revised August 1, 2011
Submit one copy to appropriate
District Office

DISTRICT III 1000 RIO BRAZOS RD., AZTEC, NM 67410 Phone: (605) 334-6178 Fax: (505) 334-6170 DISTRICT IV 1220 S. ST. FRANCIS DR., SANTA FR., NM 67605 Phone: (505) 476-3460 Fax: (505) 476-3462

Santa Fe, New Mexico 87505

☐ AMENDED REPORT

	WELL LOCATION AND ACREA	GE DEDICATION PLAT	
API Number	Pool Code	Pool Name	Spring
30-025-44629	97784	Wildcat; Bone	
Property Code	Property Nam		Well Number
314913	EIDER FEDE		101H
ogrid No. 217955	Operator Nam COG PRODUCTIO		Elevation 3521.7'

Surface Location

UL or lot No.	Section	Township	Range	Lot ldn	Feet from the	North/South line	Feet from the	East/West line	County
М	35	24 - S	32-E		240	SOUTH	1020	WEST	LEA

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
L	26	24-S	32-E		2410	SOUTH	356	WEST	LEA
Dedicated Acres Joint or Infill Consolidation Code 240			Code Or	der No.					

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

SEE PAGE 2		
X		
	PAGE 1 OF 2 W.O. #19-293 DRAWN BY: WN	

Property Code 314193	Property Name EIDER FEDERAL	Well Number 101H
ogrid No. 217955	Operator Name COG PRODUCTION, LLC	Elevation 3521.7'
NAD 83 NME <u>807TOM</u> <u>HOLE LOCATION</u> Y=432786.2 N X=751855.2 E LAT.=32.187976 N LONG.=103.652833' W		
356' B.H. LOWER PERF - 16,400' 2307' FSL & 353' FWL		BOREPATH SHOWN HEREON IS BASED ON DIRECTIONAL SURVEY REPORT PROVIDED BY YOG PRODUCTION, LLC FOR THE EIDER PEDERAL \$101H SUPPLIED TO HARCROW SURVEYING, LLC ON FEBRUARY 26, 2019
2410.		SCALE: 1"=1200' OPERATOR CERTIFICATION
DRILL PATH	SECTION 26 SECTION 35	I hereby certify that the information herein is true and complete to the best of my knowledge and belief, and that this organisation either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuent to a contract with an owner of such mineral or working interest, or to a woluntary pooling agreement or a compulsory pooling order heretofore entered by the division.
		Stinature Danon //2/21 Stinature Date Jeanette Barron Printed Name
		ibarron@concho.com E-mail Address SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. AUG. 25, 2017/SEPT. 12, 2018
UPPER PERF - 9,407' 617' FSL & 424' FWL KICK OFF POINT - 8,620' 170' FSL & 611' FWL	NAD 83 NME	Date of Survey/Date of Geographic Survey Signature & Scal of Professional Surveyor HARCA 17777 17777 Company of Comp
1020' 240'	PAGE 2 OF 2	Certificate No. CHAD HARCROW 17777 W.O. #19-293 DRAWN BY: WN

DISTRICT I 1625 R. FRENCH DR., HOBBS, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 DISTRICT II 811 S. FIRST ST., ARTESIA, NM 88210 Phone: (676) 748-1283 Fax: (576) 748-9720

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION

1220 SOUTH ST. FRANCIS DR. Santa Fe, New Mexico 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

DISTRICT III 1000 RIO BRAZOS RD., AZTEC, NM 87410 Phone: (505) 334-6178 Fex: (505) 334-6170 DISTRICT IV 1220 S. ST. FRANCIS DR., SANTA FE, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

☐ AMENDED REPORT

	WELL LOCATION AND .	ACREAGE DEDICATION PLAT			
API Number 30-025-44630	Pool Code 97784	WC025G06S223421L - Bone Spring			
Property Code	Prop	erty Name	Well Number		
314913	EIDER	FEDERAL	102H		
OGRID No.		ator Name	Elevation		
	COG PROI	OUCTION, LLC	3522.3'		

Surface Location

ſ	UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
	М	35	24-S	32-E		240	SOUTH	1080	WEST	LEA

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
L	26	24-S	32-E		2410	SOUTH	986	WEST	LEA
Dedicated Acres Joint or Infill Cons		Consolidation (Code Or	der No.					
240									

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

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W.O. #19-195

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COG PRODUCTION, LLC

229137

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1080

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NAD 83 NME ВОТТОМ HOLE LOCATION Y=432790.4 N X=752484.5 E LAT.=32.187977 N Y=433001.1 N X=751497.8 E Y=433018.3 N LONG.=103.650798' W X=752819.5 E LOWER PERF - 16,400' B.H 2344' FSL & 983' FWL 986' SECTION 26 SECTION 35 PATH NAD 83 NME SURFACE LOCATION Y=425332.8 N X=752625.4 E LAT.=32.167475' N LONG.=103.650496' W UPPER PERF - 9,407 648' FSL & 1028' FWL X=751546.9 E KICK OFF POINT - 8,692' 235' FSL & 1126' FWL

Y=425095.2 N

X=752867.3 E

BOREPATH SHOWN HEREON IS BASED ON DIRECTIONAL SURVEY REPORT PROVIDED BY COG OPERATING, LLC FOR THE EIDER FEDERAL J102H SUPPLIED TO HARCROW SURVEYING, LLC ON FEBRUARY 4, 2019

Well Number

Elevation

102H

3522.3

1200 1200 SCALE: 1"=1200'

OPERATOR CERTIFICATION

I hereby certify that the information herein is true and complete to the best of my knowledge and belief, and that this organisation either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. I hereby certify that the information

Jeanette Barron

Printed Name

ibarron@concho.com

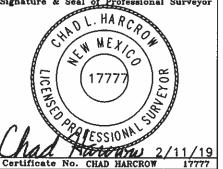
E-mail Address

SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

AUG. 25, 2017/AUG. 1, Date of Survey/Date of Geographic Survey

Signature & Seal of Professional Surveyor



W.O. #19-195 PAGE 2 OF 2

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11:06:52 1/22/2021 Imaging: 6 DISTRICT I 1525 N. FRENCH DR., HOBBS, NM 88240 Phone: (575) 393-0161 Fax: (575) 393-0720 DISTRICT II 811 S. FIRST ST., ARTESIA, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720

State of New Mexico Energy, Minerals & Natural Resources Department CONSERVATION DIVISION OIL

1220 SOUTH ST. FRANCIS DR. Santa Fe, New Mexico 87505

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DISTRICT III 1000 RIO BRAZOS RD., AZTEC, NM 87410 Phone: (505) 334-6176 Fax: (505) 334-6170

DISTRICT IV 1220 S. ST. FRANCIS DR., SANTA FE, NM 67505 Phone: (505) 476-3460 Fax: (505) 476-3462

□ AMENDED REPORT

	WELL LOCATION AND A	ACREAGE DEDICATION PLAT		
API Number	Pool Code	Pool Name		
30-025-44631	97784	Wildcat; Bone Spring		
Property Code	Prop	erty Name	Well Number	
314193	EIDER	FEDERAL	103H	
OGRID No.	Opera	Elevation		
217955	COG PROD	3525.4'		

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
N	35	2 4 -S	32-E		240	SOUTH	2000	WEST	LEA

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
K	26	24-S	32-E		2410	SOUTH	1665	WEST	LEA
Dedicated Acres	Joint of	r Infill Co	nsolidation (Code Ore	ier No.				

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

SEE PAGE 2

PAGE 1 OF

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W.O. #19-165 DRAWN BY: WN

Property Code	Property Name	Well Number
	EIDER FEDERAL	103H
OGRID No.	Operator Name	Elevation
	COG PRODUCTION, LLC	3525.4
T		
'		
	NAD 83 NME BOTTOM	
	HOLE LOCATION Y=432795.1 N	
Y=433018.3 N	X=753163.5 E	
X=752819.5 E	LAT.=32.187978* N LONG.=103.648604* W	
1665	B.H.	
1005		
	LOWER PERF — 16,435'	PATH SHOWN HEREON IS BASED ON CTIONAL SURVEY REPORT PROVIDED BY
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OPERATING, LLC FOR THE BIDER FEDERAL H SUPPLIED TO HARCROW SURVEYING, LLC
	ON JA	ANUARY 29, 2019
<u> </u>		1
	24 John H	SCALE: 1"=1200'
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		OPERATOR CERTIFICATION
i ı	here	i hereby certify that the information in is true and complete to the best of knowledge and belief, and that this
	orga	nization either owns a working interest
	SECTION 20 inch	inleased mineral interest in the land uding the proposed bottom hole location
	l loca	as a right to drill this well at this tion pursuant to a contract with an er of such mineral or working interest,
	or t	o a voluntary pooling agreement or a
		pulsory pooling order heretofore entered he division.
	He	100 H Know 1/12/21
		nature Dayson //2/2/
	· · · · · · · · · · · · · · · · · · ·	anette Barron
		arron@concho.com
		nail Address
		URVEYOR CERTIFICATION
		I hereby certify that the well location
		on this plat was plotted from field s of actual surveys made by me or
		er my supervision, and that the same is and correct to the best of my belief.
	JUN	IE 22, 2017/AUG. 20, 2018
NAD 83 NME SURFACE LOCATION	Date	e of Survey/Date of Geographic Survey
Y=425341.7 N X=753545.43 E	Signa	ature & Seal of Professional Surveyor
LAT.=32.167484° N		L. HARCO
LONG.=103.647523° W		CHOL. HARCROW MEY
	UPPER PERF - 9,397' 539' FSL & 1685 FWL	[= (\(\) (1777) \(\) \(\)
	KICK OFF POINT - 8,692	17777
Y=425095.2 N X=752867.3 E	148' FSL & 1712' FWL'	NSE JAMES
	Y=425107.9 N	PROMINIS
2000'	S.L. X=754187.7 E	ESSION
	240' Cert	17777 80 ESSIONA 2/11/19 Lifficate No. CHAD HARCROW 17777
). #19-165 DRAWN BY: WN

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DISTRICT II 811 S. FIRST ST., ARTESIA, NM 88210 Phone: (576) 748-9720

DRAWN BY: WN

W.O. #19-596

Form C-102

Revised August 1, 2011 Submit one copy to appropriate

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District Office DISTRICT III 1000 RIO BRAZOS RD., AZTEC, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 Santa Fe, New Mexico 87505 DISTRICT IV 1220 S. ST. FRANCIS DR., SANTA FE, NM 87505 Phone: (505) 476-3480 Fax: (505) 476-3462 □ AMENDED REPORT WELL LOCATION AND ACREAGE DEDICATION PLAT API Number 97784 Wildcat; Bone Spring 30-025-44632 Property Code Property Name Well Number 314193 EIDER FEDERAL 104H OGRID No. Operator Name Elevation COG PRODUCTION, LLC 217955 3526.1 Surface Location UL or lot No. Section Township Feet from the North/South line East/West line Range Lot Idn Feet from the County Ν 35 24-S 240 32-E SOUTH 2060 WEST LEA Bottom Hole Location If Different From Surface UL or lot No. Section Township Range Lot Idn Feet from the North/South line East/West line Feet from the County 26 24 - S32-E 2409 SOUTH 2323 WEST LEA Joint or Infill Consolidation Code Dedicated Acres Order No. NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION SEE PAGE 2 PAGE 1 OF

State of New Mexico

1220 SOUTH ST. FRANCIS DR.

CONSERVATION DIVISION

DISTRICT I

State of New Mexico

1525 N. FRENCH DR., HOBBS, NM 88240

Phone: (876) 393-6101 Pax: (876) 393-0720

Energy, Minerals & Natural Resources Department

OIL

Property Code 314193		•	erty Name FEDERAL		Well Number
ogrid No. 217955		Oper	ator Name OUCTION, LLC		Elevation 3526.1'
217933		COG TROI	OCTION, LLC		3326.1
		,			
		i i			
		I			
	NAD 83 NME BOTTOM				
	HOLE LOCATION Y=432799.0 N X=753821.6 E	ĺ			
LA	T.=32.187977* N G.=103.646477* W	İ			
		-			
2323"	В.н.			DODEDAMI CHAN	HEREON IS BASED ON
	1	## DEDE 46 400'		DIRECTIONAL SURVE COG PRODUCTION, I	SY REPORT PROVIDED BY LLC FOR THE EIDER
		'ER PERF - 16,482' 8' FSL & 2323' FWL		SURVEYING, LLC ON	PPLIED TO HARCROW MARCH 26, 2019
				1200	0 1200
	2409			HEHH Scal	E: 1"=1200'
				I	R CERTIFICATION
				herein is true an my knowledge an	rtify that the information of complete to the best of d belief, and that this
			SECTION 26	or unleased mine including the pro	or owns a working interest rel interest in the land posed bottom hole location
			SECTION 35	location pursuant owner of such m	drill this well at this to a contract with an ineral or working interest,
	A H			or to a voluntary compularry poolis by the division.	pooling agreement or a ng order heretofore entered
	를 1	1		(Menaette	Bonon 1/12/21
]	Signature	Date
				<u>Jeanette Ba</u> Printed Name	
				jbarron@co	oncho.com
	1	!			CERTIFICATION
				shown on this planter of actual a under my supers	rtify that the well location at was plotted from field surveys made by me or sion, and that the same is
	- - 	NAD 83 NME			sion, and that the same is to the best of my belief. 017/JULY 19, 2018
_	-	<u>IRFACE LOCATION</u> Y=425342.3 N		Date of Survey/	Date of Geographic Survey
	1	X=753605.4 E T.=32.167484" N G.=103.647329" W		I -	1 of Professional Surveyor
		[CHAD	L. HARCROWN MEXICO
1 ;		PER PERF — 9,398' 4' FSL & 2328' FWL			17777
	1/1"	. 702 0 2020 FML		LICENSE	
		KICK OFF POINT - 8,739 134' FSL & 2293' FWL	,	TA TOP	STA
2060	S.L.			Chad	17777 86 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	240'		PAGE	Certificate No. 2 OF 2 W.O. #19-596	CHAD HARCROW 17777 DRAWN BY: WN

State of New Mexico DISTRICT I 1625 N. FRENCH DR., HOBBS, NM 68240 Phone: (678) 393-6181 Fax: (976) 393-0720 Energy, Minerals & Natural Resources Department DISTRICT II 811 S. FIRST ST., ARTESIA, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 CONSERVATION DIVISION OIL

1220 SOUTH ST. FRANCIS DR. Santa Fe, New Mexico 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

DISTRICT IV 1220 S. ST. FRANCIS DR., SANTA FE, NM 87605 Phone: (505) 476-3460 Fax: (505) 476-3462

DISTRICT III 1000 RIO BRAZOS RD., AZTEC, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170

☐ AMENDED REPORT

	WELL LOCATION AND	ACREAGE DEDICATION PLAT			
API Number	Pool Code	Pool Name			
30-025-44634	97784	Wildcat; Bone Spri	ng		
Property Code	Pro	perty Name	Well Number		
314913	EIDER	FEDERAL	201H		
OGRID No.	Ope	rator Name	Elevation		
217955	COG PRO	COG PRODUCTION, LLC			

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
М	35	24-S	32-E		240	SOUTH	1050	WEST	LEA

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot ldn	Feet from the	North/South line	Feet from the	East/West line	County
L	26	24-S	32-E		2410	SOUTH	668	WEST	LEA
Dedicated Acre	Joint o	r Infill Co	nsolidation (Code Ore	ier No.				

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

SEE PAGE 2

PAGE 1 OF 2

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W.O. #19-162

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1	
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1	
Ė	
1	
Ē	
Downor	

1050

UPPER PERF - 9,466' 639' FSL & 816' FWL

_KICK OFF POINT — 8,768° 284' FSL & 960' FWL

Y=425095.2 N X=752867.3 E

-	ty Code 1193			roperty Name R FEDERAL	Well Number 201H	
	D No. 1955			perator Name ODUCTION, LLC	Elevation 3521.7'	,
	433001.1 N 751497.8 E	Y=433014.4 N X=752819.6 E LOWER PERF - 16,475 ⁴ 2310' FSL & 670' FWL	NAD 83 NME BOTTOM HOLE LOCATION Y=432787.7 N X=752167.3 E LAT.=32.187975' N LONG.=103.651824' W	SECTION 26	BOREPATH SHOWN HEREON IS BASED ON DIRECTIONAL SURVEY REPORT PROVIDED BY COG PRODUCTION, LLC FOR THE EIDER FEDERAL \$201H SUPPLIED TO HARCROW SURVEYING, LLC ON JANUARY 28, 2019 1200 OPERATOR CERTIFICATIO I hereby certify that the informal herein is true and complete to the best my knowledge and belief, and that this organization either owns a working into	120
	DRILL PATH		NAD 83 NME <u>SURFACE LOCATION</u> Y=425332.5 N X=752595.4 E LAT.=32.167475' N LONG.=103.650593' W	SECTION 35	or unlessed mineral interest in the lan including the proposed bottom hole loc or has a right to drill this well at this location pursuant to a contract with a owner of such mineral or working interest or to a voluntary pooling agreement or compulsory pooling order heretofore en by the division. Compulsion	N National N

CHAOL HARCRO WENT CO SUPVEYOR Certificate No. CHAD HARCROW
W.O. #19-162 DRAWN 2/11/19 17777

PAGE 2 OF 2

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1200

DISTRICT I
1025 N. FRENCE DR. HOBES, NM 88240 Energy, Minerals & Natural Resources Department
Phone: (676) 393-6181 Fax: (676) 393-6720 OIL CONSERVATION DIVISION
811 S. FIRST ST., ARTESIA, NM 88210 Phone: (676) 748-1283 Fax: (576) 748-9720 1220 SOUTH ST. FRANCIS DR.

1220 SOUTH ST. FRANCIS DR. Santa Fe, New Mexico 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

DISTRICT III 1000 RIO BRAZOS RD., AZTEC, NM 87410 Phone: (505) 334-6176 Fax: (505) 334-6170

□ AMENDED REPORT

DISTRICT IV 1220 S. ST. FRANCIS DR., SANTA FR. NM 87506 Phone: (505) 476-3460 Fax: (505) 478-3462

	WELL LOCATION AND	ACKEAGE DEDICATION PLA	1		
API Number	Pool Code	Pool N	ame		
30-025-44627	97784	97784 Wildcat; Bone Spring			
Property Code	Proj	Property Name			
314193	EIDER	EIDER FEDERAL			
OGRID No.	Ope:	Elevation			
217955	COG PRO	COG PRODUCTION, LLC			

WELL LOCATION AND ACDEACE DEDICATION DIAT

Surface Location

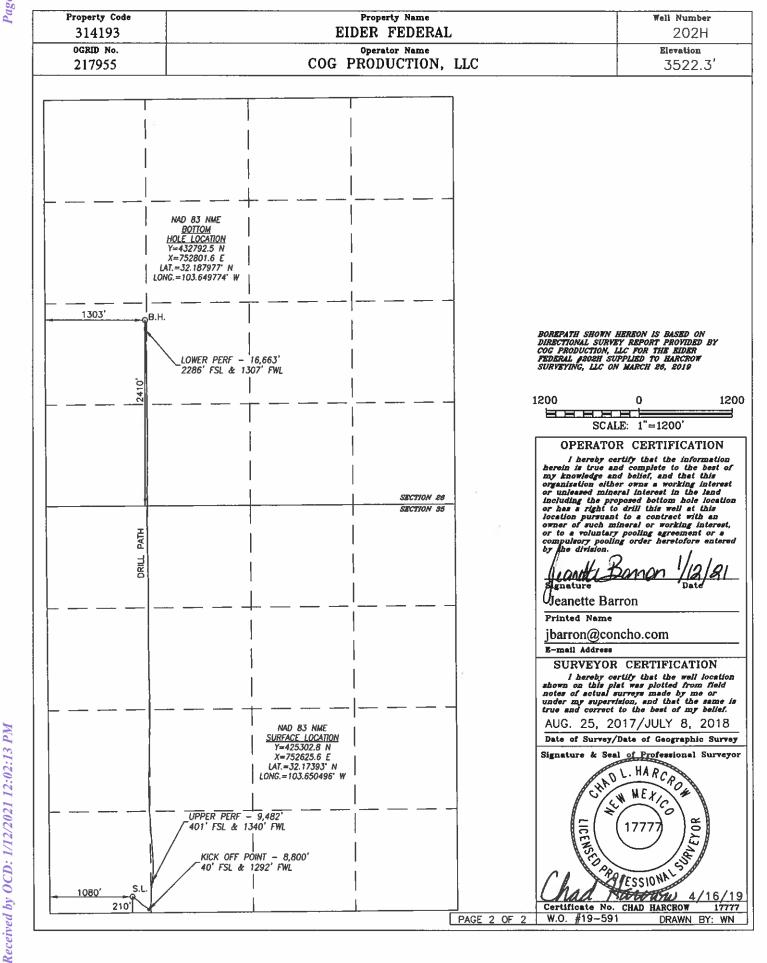
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
М	35	24-S	32-E		210	SOUTH	1080	WEST	LEA

Bottom Hole Location If Different From Surface

	UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Peet from the	East/West line	County
	L	26	24-S	32-E		2410	SOUTH	1303	WEST	LEA
-	Dedicated Acres	Joint o	r Infill	Consolidation (Code Or	der No.				
	240									

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

SEE	PAGE 2		
		W.O. #19-591	PAGE 1 OF 2 DRAWN BY: WN



State of New Mexico DISTRICT I 1625 N. FRENCH DR., HOBBS, NM 88240 Phone: (576) 393-6161 Fax: (576) 393-0720 Energy, Minerals & Natural Resources Department DISTRICT II 811 S. FIRST ST., ARTESIA, NM 88210 Phone: (575) 748-1283 Pax: (575) 748-9720 OIL CONSERVATION DIVISION

1220 SOUTH ST. FRANCIS DR. Santa Fe, New Mexico 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

DISTRICT III 1000 RIO BRAZOS RD., AZTEC, NM 67410 Phone: (505) 334-5176 Fex: (505) 334-6170

DISTRICT IV 1220 S. ST. FRANCIS DR., SANTA PE, NM 87605 Phone: (505) 476-3460 Fex: (505) 476-3462

☐ AMENDED REPORT

WELL.	LOCATION	AND	ACREACE	DEDICATION	PIAT
11 6 6 6	LUCATION	AND	AUNDAGE	DEDICATION	LTWI

API Number	Pool Code	Pool Name	ne Spring
30-025-44635	97784	WC025G06S253201M Box	
Property Code		perty Name	Well Number
314913		R FEDERAL	203H
ogrid no.		rator Name	Elevation
217955		DUCTION, LLC	3525.8'

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
N	35	2 4 -S	32-E		240	SOUTH	2030	WEST	LEA

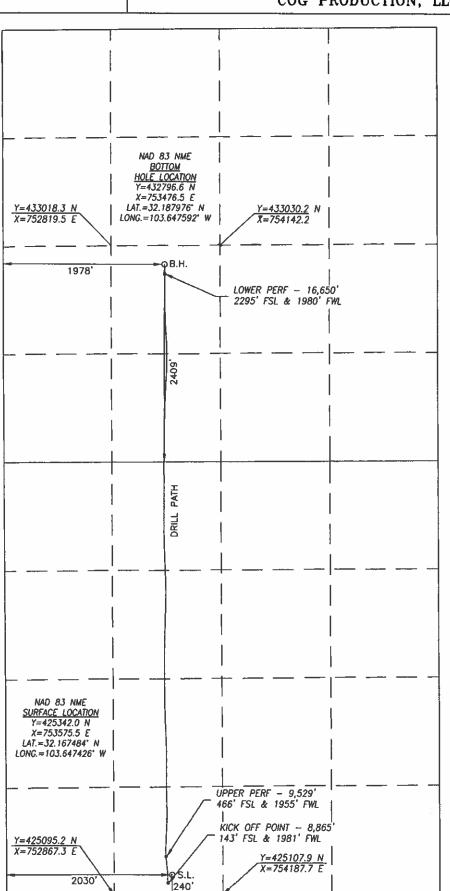
Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
K	26	24-S	32-E		2409	SOUTH	1978	WEST	LEA
Dedicated Acres	s Joint o	r Infill Co	nsolidation (Code Or	der No.				

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

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Property Code	Property Name	Well Number
	EIDER FEDERAL	203H
OGRID No.	Operator Name COG PRODUCTION, LLC	Elevation 3525.8'



BOREPATH SHOWN HEREON IS BASED ON DIRECTIONAL SURVEY REPORT PROVIDED BY COG OPERATING, LLC FOR THE EIDER FEDERAL JEOSH SUPPLIED TO HARCROW SURVEYING, LLC ON JANUARY 29, 2019

1200 1200 SCALE: 1"=1200

OPERATOR CERTIFICATION

I hereby certify that the information herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineres interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

Hante Banon **y**eanette Barron

Printed Name

jbarron@concho.com

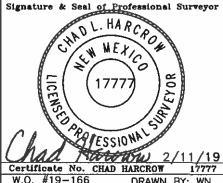
E-mail Address

SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

JUNE 22 ,2017/AUG. 27, 2018

Date of Survey/Date of Geographic Survey



W.O. #19-166 PAGE 2 OF 2

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17777 Certificate No. CHAD HARCROW

Imaging:

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DISTRICT IV 1220 S. ST. FRANCIS DR., SANTA FE, NM 87805 Phone: (505) 476-3460 Fex: (505) 476-3462

DISTRICT I 1625 N. FRENCH DR., HOBBS, NM 88240 Phone: (575) 393-6161 Fax: (676) 393-0720 State of New Mexico Energy, Minerals & Natural Resources Department DISTRICT II 811 S. FIRST ST., ARTESIA, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 CONSERVATION DIVISION OIL 1220 SOUTH ST. FRANCIS DR. DISTRICT III 1000 RIO BRAZOS RD., AZTEC, NM 87410 Phone: (505) 334-6178 Fax: (505) 534-6170 Santa Fe, New Mexico 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number 30-025-44636	Pool Code 97784				
Property Code	-	erty Name	Well Number		
314913		FEDERAL	204H		
ogrid No.		ator Name	Elevation		
217955		OUCTION, LLC	3525.8'		

Surface Location

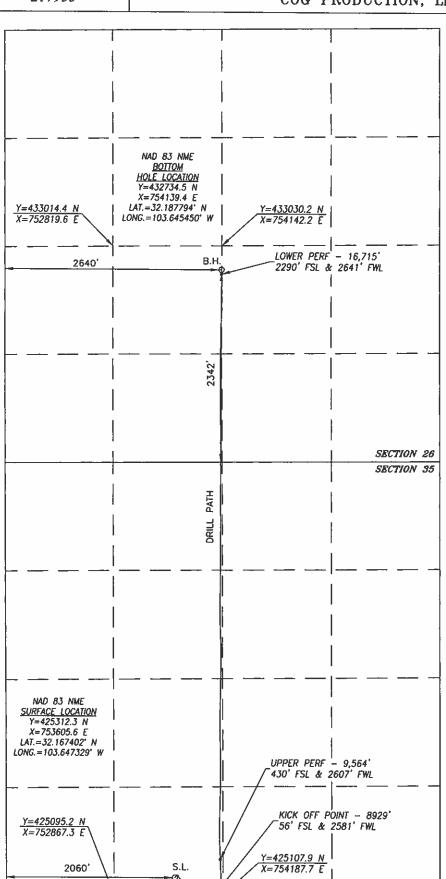
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
N	3 5	2 4 -S	32-E		210	SOUTH	2060	WEST	LEA

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot ldn	Feet from the	North/South line	Feet from the	East/West line	County
K	26	24-S	32-E		2342	SOUTH	2640	WEST	LEA
Dedicated Acres Joint or		r Infill C	onsolidation (Code Ore	der No.				

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

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210'

Received by OCD: 1/12/2021 12:02:13 P.M.

BOREPATH SHOWN HEREON IS BASED ON DIRECTIONAL SURVEY REPORT PROVIDED BY COG OPERATING, LLC FOR THE EIDER FEDERAL \$204H SUPPLIED TO HARCROW SURVEYING, LLC ON FEBRUARY 4, 2019

Well Number

Elevation

204H

3525.8

1200 1200 SCALE: 1"=1200'

OPERATOR CERTIFICATION

I hereby certify that the information I hereby certify that the information herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

/Jeanette Barron

Printed Name

jbarron@concho.com

E-mail Address

SURVEYOR CERTIFICATION

i hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

JUNE 22, 2017/JULY 2, 2018

Date of Survey/Date of Geographic Survey

Seal of Professional Surveyor CHAOL HARCRO WH MEXIC RIESSIONA

1000 00/00/19 Certificate No. CHAD HARCROW W.O. #19-199 PAGE 2 OF 2

17777 DRAWN BY: WN

Imaging: 6 DISTRICT I

1825 N. FRENCH DR., HOBBS, NM 588240
Phone: (876) 533-0420

DISTRICT II

State of New Mexico

Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION

1220 SOUTH ST. FRANCIS DR.

1220 SOUTH ST. FRANCIS DR.

DISTRICT III
1000 Rio Brazos Rd., AZTEC, NM 87410
Phone: (505) 334-6176 Pax: (505) 334-6170

1220 SOUTH ST. FRANCIS DR.

Santa Fe, New Mexico 87505

Form C-102
Revised August 1, 2011
Submit one copy to appropriate
District Office

DISTRICT IV 1220 S. ST. FRANCIS DR., SANTA FE, NM 87506 Phone: (805) 476-3460 Fax: (505) 476-3462

□ AMENDED REPORT

API Number 30-025-44880	Pool Code 98180	1 001 114410					
Property Code	•	erty Name	Well Number				
314193		FEDERAL	206H				
OGRID No.		ator Name	Elevation				
217955		DUCTION, LLC	3529.9'				

Surface Location

UL or lot No.	Section	Township	Range	Lot ldn	Feet from the	North/South line	Feet from the	East/West line	County
0	35	24-S	32-E		210	SOUTH	2230	EAST	LEA

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
1	26	2 4 -S	32-E		2587	SOUTH	878	EAST	LEA
Dedicated Acre	s Joint o	r Infill Co	nsolidation	Code Or	der No.				

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

SEE PAGE 2	
	PAGE 1 OF 2 W.O. #20-1494 DRAWN BY: WN

Property Code

Well Number

Property Name

DISTRICT I 1626 M. FRENCH DR., HOBBS, NM 86240 Phone: (876) 393-6161 Pax: (878) 393-0720 DISTRICT II 811 S. FIRST ST., ARTESIA, NM 88210 Phone: (876) 748-1283 Fax: (875) 748-9720

State of New Mexico Energy, Minerals & Natural Resources Department OIL

CONSERVATION DIVISION

DISTRICT III 1000 RIO BRAZOS RD., AZTEC, NM 87410 Phone: (505) 334-6176 Fax: (505) 334-6170

1220 SOUTH ST. FRANCIS DR.

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

DISTRICT IV 1220 S. ST. FRANCIS DR., SANTA PE, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

Santa Fe, New Mexico 87505

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number 30-025-44628	Pool Code 97784	Pool Name Wildcat; Bone Spring		
Property Code 314193	Property Name EIDER FEDERAL	Well Number 301H		
ogrid No. 217955	Operator Name COG PRODUCTION, LLC	Elevation 3521.3'		

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
М	35	24-S	32-E		210	SOUTH	1020	WEST	LEA

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
L	26	2 4 -S	32-E		2400	SOUTH	340	WEST	LEA
Dedicated Acres Joint or Int		r Infill Co	nsolidation (Code Or	der No.				

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

SEE PAGE 2

PAGE 1 OF

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W.O. #19-163 DRAWN BY: WN

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W.O. #19-163

PAGE 2 OF 2

1200

Property Code	Property Name	Well Number
314193	EIDER FEDERAL	301H
OGRID No.	Operator Name	Elevation
21 7 955	COG PRODUCTION, LLC	3521.3'
Y=433001.1 N X=751497.8 E LOWER PERF - 2287' FSL &	Y=433014.4 N X=752819.6 E NAD 83 NME	O 1200 ALE: 1"=1200' OR CERTIFICATION certify that the information and complete to the best of and belief, and that this there was a working interest in the land rorposed bottom hole location to drill this well at this and to a contract with an mineral or working interest, up pooling agreement or a biling order beretofore entered
142X	NAD 83 NME SURFACE LOCATION Y=425302.3 N X=752565.7 E LAT.=32.167392' N LONG.=103.650690' W	arron e concho.com

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DISTRICT I 1825 N. FRENCH DR., HOBES, NM 88240 Phone: (575) 593-8161 Pax: (876) 593-9720

DISTRICT II 811 S. FIRST ST., ARTESIA, NM 88210 Phone: (675) 748-1283 Fex: (575) 748-9720

DISTRICT III 1000 RIO BRAZOS RD., AZTEC, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170

DISTRICT IV 1220 S. ST. FRANCIS DR., SANTA FE, NM 87505 Phone: (505) 478-3480 Fax: (505) 478-3462

API Number

Section

35

Section

26

Joint or Infill

Township

Township

24-S

24 - S

Range

32-E

Range

32-E

Consolidation Code

30-025-44637

Property Code

314913

OGRID No.

217955

UL or lot No.

UL or lot No.

Dedicated Acres

Form C-102

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District Office

☐ AMENDED REPORT

Well Number

Elevation

East/West line

WEST

East/West line

WEST

302H

3521.4

County

LEA

County

LEA

Pool Name

Feet from the

1050

Feet from the

977

Wildcat; Bone Springs

١		

SEE PAGE 2 PAGE 1 OF 2 W.O. #19-198 DRAWN BY: WN

State of New Mexico

Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION

1220 SOUTH ST. FRANCIS DR.

Santa Fe, New Mexico 87505

WELL LOCATION AND ACREAGE DEDICATION PLAT

Property Name

EIDER FEDERAL

Operator Name

COG OPERATING, LLC

Feet from the

210

Feet from the

2411

Order No.

Bottom Hole Location If Different From Surface

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

Surface Location

North/South line

SOUTH

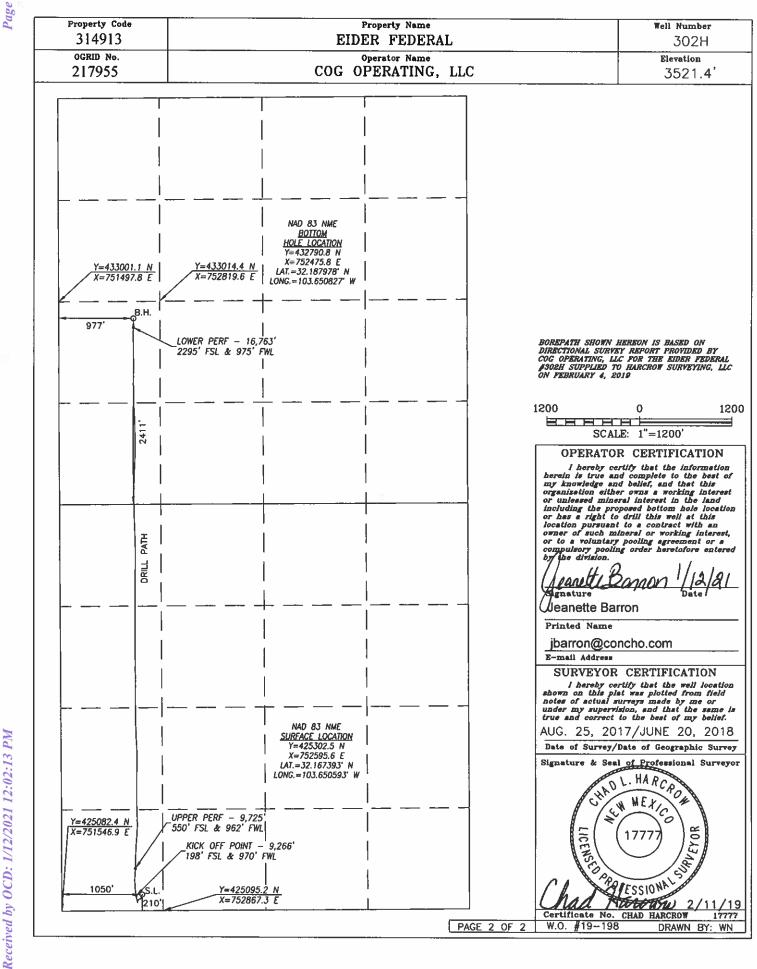
North/South line

SOUTH

97784

Lot Idn

Lot Idn



DISTRICT I 1625 N. FRENCH DR., HOBBS, NM 68240 Phone: (675) 393-8161 Pax: (675) 398-0720

DISTRICT II 611 S. FIRST ST., ARTESIA, NM 86210 Phone: (575) 748-1283 Fax: (575) 748-9720

DISTRICT III 1000 RIO BRAZOS RD., AZTEC, NM 87410 Phone: (505) 334-6170 Fax: (505) 334-6170

DISTRICT IV 1220 S. ST. FRANCE DR., SANTA FR. NM 67506 Phone: (505) 476-3460 Fax: (505) 476-3462 API Number 30-025-44638 Property Code 314193 OGRID No. COG PRODUCTION, LLC 217955 Surface Location Bottom Hole Location If Different From Surface NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED SEE PAGE 2

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office ☐ AMENDED REPORT

3525.2

WELL LOCATION AND	ACREAGE DEDICATION PLAT	
Pool Code	Pool Name	
97784	ing	
Pro	Well Number	
EIDEF	303H	
Ope	Elevation	

UL	or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
	N	35	24-S	32-E		210	SOUTH	2000	WEST	LEA

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION

1220 SOUTH ST. FRANCIS DR.

Santa Fe, New Mexico 87505

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
K	26	24-S	32-E		2429	SOUTH	1628	WEST	LEA
Dedicated Acre	s Joint o	r Infill Co	nsolidation	Code Or	der No.				

OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

PAGE 1 OF W.O. #19-653 DRAWN BY: WN

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Property Code		Property Name		Well Number
314193		EIDER FEDERAL		303H
OGRID No.		Operator Name		Elevation
217955		COG PRODUCTION, LLC		3525.2'
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	145 67 145	i		
	NAD 83 NME BOTTOM	1]		
	HOLE LOCATION	1		
	Y=432813.7 N X=753126.5 E	1		
	LAT.=32.188030" N	1		
	LONG.=103.648723' W	f		
	1	1		
1628				
1020	<u>'</u> - φ ^{Β.Η.}	ı İ		
	LOWER PERF - 17	049'		
	2335' FSL & 1632		BOREPATH SHOWN E DIRECTIONAL SURVE	HEREON IS BASED ON Y REPORT PROVIDED BY
	1 1		COG PRODUCTION, L	
		i l	SURVEYING, LLC ON	APRIL 8, 2019
	{			
 	- 	;	1200	0 1200
	1429		 	0 1200
	[7	;		E: 1"=1200'
				R CERTIFICATION
			i hereby ces herein is true en	rtify that the information d complete to the best of
	' :		my knowledge and	d belief, and that this r owns a working interest
		SECTION 28	All tralegoed miles	and designant in the lawy
		SECTION 35	or has a right to	posed bottom hole location drill this well at this
	ı (1	location pursuant	to a contract with an neral or working interest,
		l l	or to a voluntary	pooling agreement or a
	, FE	1	by the division.	g order heretofore entered
) <u>-</u>	1	// 4/ 1/	1/10/h
1 1		1		MON 1/2/2/
	-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Signature	Date '
			Jeanette Bar	rron
			Printed Name	
			jbarron@co	ncho.com
			E-mail Address	
	1	1		CERTIFICATION
			I hereby cer	tify that the well location
	, 1 '	200.00	shown on this pla notes of actual su	t was piotled from field urveys made by me or
	 		under my supervis	sion, and that the same is to the best of my belief.
	, } '	1		017/MAY 5, 2018
	'	1		Date of Geographic Survey
		1		of Professional Surveyor
	UPPER PERF - 9,847		See S	L. HARCO
	426' FSL & 1671' FV		, HA	NEXICO
	; / + ·	— — — — — — — — — — — — — — — — — — —	1 # / 4.7	"
	/	NAD 83 NME		10/21
	KICK OFF POINT - 9,			17777) [2]
	74' FSL & 1697' FWL	Y=425311.7 N	LICENS	
	; <i>V</i> / I	X=753545.6 E , LAT.=32.167401* N	18	/\$#
		LONG.=103.647523' W	PRO PRO	*CONONAL S
2000'	- /- S.L.	1	1/6.19	18551Um
L	210'		Cartillacia No	17777 80 25 17777 ESSIONA 4/17/19 CHAD HARCROW 17777
		PAGE	2 OF 2 W.O. #19-653	DRAWN BY: WN
I				G-111117 GT 1111

DISTRICT I 1825 N. FRENCH DR., HOBBS, NM 88240 Phome: (876) 893-8161 Fax: (876) 393-8789	E
DISTRICT II 811 S. FIRST ST., ARTESIA, NM 86210 Phone: (575) 746-1283 Fax: (575) 748-9720	

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION

1220 SOUTH ST. FRANCIS DR. Santa Fe, New Mexico 87505

Form C-102
Revised August 1, 2011
Submit one copy to appropriate
District Office

DISTRICT III 1000 RIO BRAZOS RD., AZTEC, NM 87410 Phone: (808) 334-8178 Fax: (508) 334-8170

☐ AMENDED REPORT

DISTRICT IV 1220 S. ST. FRANCIS DR., SANTA FR. NM 87505 Phone: (505) 476-3460 Fax: (505) 478-3462

	WELL LOCATION AND A	ACREAGE DEDICATION	PLAT		
API Number	Pool Code		Pool Name		
30-025-44639	97784	97784 Wildcat; Bone Spri			
Property Code	Prop	Property Name Well N			
314193	EIDER	EIDER FEDERAL			
OGRID No.		Operator Name			
217955	COG PROD	UCTION, LLC	3525.7'		

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
N	35	24-S	32-E		210	SOUTH	2030	WEST	LEA

Bottom Hole Location If Different From Surface

	UL or lot No.	Section	Townshi	P	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
ļ	K	26	24-	S	32-E		2410	SOUTH	2300	WEST	LEA
-	Dedicated Acres	Joint o	r Infill	Con	solidation (ode Or	der No.				
	240										

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

SEE PAGE 2		
	PAGE 1 OF 2 W.O. #19-595 DRAWN BY: WN	

Property Code

314193

Well Number

304H

ogrid no. 217955	Operator Name COG PRODUCTION,	IIC	Elevation
217733	COG TRODUCTION,	DDC	3525.7'
	i		
	1 6		
i-		7	
	NAD 83 NME BOTTOM HOLE LOCATION		
!	Y=432800.1 N X=753798.8 Ε		
	LAT.=32.187980' N NG.=103.646550' W		
		-	
2300"	оВ.Н.	DADEDATU CHAWA	HEREON IS BASED ON
	LOWER PERF - 16,921'	DIRECTIONAL SURV	HARSON IS BASED ON BY LLC FOR THE RIDER UPPLIED TO HARCROW
!	2287' FSL & 2301' FWL	SURVEYING, LLC OF	N MARCH 26, 2019
		1200	0 1200
	1.0 % 50		LE: 1"=1200'
			R CERTIFICATION
i i		herein is true ai	ertify that the information nd complete to the best of nd belief, and that this
	SECTION 28	organization eith	er owns a working interest
	SECTION 35	or has a right to location pursuan	oposed bottom hole location o drill this well at this it to a contract with an nineral or working interest,
	PATH	or to a voluntar, compulsory pooli	nners; or working interest, y pooling agreement or a ing order heretofore entered
1	ORILL	by the division.	2000 1/12/21
l i	0 1	Signature	Date
	+ +		rron
		1	oncho.com
		E-mail Address	R CERTIFICATION
1	l i i		ertify that the well location let was plotted from field
		notes of actual to	surveys made by me or vision, and that the same is to the best of my belief.
	NAD 83 NME	JUNE 22, 2	017/MAY 17, 2018
!	SURFACE LOCATION Y=425312.0 N X=753575.6 E		Date of Geographic Survey al of Professional Surveyor
	LAT.=32.167402" N LONG.=103.647426" W	ACCOUNTY OF	L. HARCO
		# / \	
	UPPER PERF — 9,735' / 397' FSL & 2298' FWL		1777
		LICENS	
	KICK OFF POINT - 9,091' 25' FSL & 2274' FWL	The state of the s	- CST
2030'	S.L.	(ha)	17777 8 8 17777 8 17777 17777 17777
	210	Certificate No. PAGE 2 OF 2 W.O. #19-593	CHAD HARCROW 17777 DRAWN BY: WN
			DISTRICT DISTRICT

Property Name EIDER FEDERAL DISTRICT II 811 S. FIRST ST., ARTESIA, NM 88210 Phone: (575) 748-1883 Fax: (575) 746-9720

Received by OCD: 1/12/2021 12:02:13 PM

DISTRICT I

State of New Mexico

From: (876) 302-0101 Fax: (676) 302-0720 Energy, Minerals & Natural Resources Department State of New Mexico OIL CONSERVATION DIVISION

> 1220 SOUTH ST. FRANCIS DR. Santa Fe, New Mexico 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

☐ AMENDED REPORT

DISTRICT III 1000 RIO BRAZOS RD., AZTEC, NM 87410 Phone: (505) 334-6178 Fax: (506) 334-6170 DISTRICT IV 1220 S. ST. FRANCIS DR., SANTA FK, NM 87505 Phone: (605) 478-3460 Fax: (505) 478-3462

(000) 110 0100 1221 (000) 110 0100	WELL LOCATION AND	ACREAGE DEDICATION PLAT
API Number 30-025-44882	Pool Code 98180	Pool Name WC-025 G-09 S253309P;UPPER WOLFCAME
Property Code 314193	_	FEDERAL Well Number
OGRID No. 217955		UCTION, LLC Elevation 3529.9

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
0	35	24-S	32-E		210	SOUTH	2290	EAST	LEA

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
J	26	24-S	32-E		2590	SOUTH	2612	EAST	LEA
Dedicated Acre	B Joint o	r Infill Co	nsolidation	Code Or	der No.				

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

SEE PAGE 2	
	PAGE 1 OF 2 W.O. #20-1495 DRAWN BY: WN

OGRED No. COG PRODUCTION, LLC SUPPLIES STATES NO. 53 NIC SOUTHCE DOTO AND BORST-472 SOUTH IN A 1-25-1/2,5 F M LOWER PERF - 19.85.3' 2481' 52. & 2614' FEL SUPPLIES SOUTHCE DOTO AND BORST-472 SOUTH IN A 8-25-1/2,5 F M LOWER PERF - 19.85.3' 2481' 52. & 2614' FEL SUPPLIES SCHOOL 35 SCALE: ""=1200 DPERATOR CERTIFICATIO SCALE: ""=1200 TO PERATOR CERTIFICATIO PRIVATE INSTANCE DOTO AND BORST-472 SOUTH IN A 8-10-1/2 SOUT	Property Code	Property Name EIDER FEDERAL	Well Number 305H
SUPPLE LOCATION 1-12.1288-76 N LOWER PERF - 19.833 2481 FSL & 2614 FEL 2512 2617 2617 FSL & 2614 FEL 2512 251	OGRID No.	Operator Name	
SURVEYOR CERTIFICATIO I hereby certify that the well is shown on this plat was plotted from notes of actual surveys made by me under my supervision, and that the strue and correct to the best of my b SURFACE LOCATION Y=425321.1 N X=754535.5 E LAI.=32.167410' N LONG.=103.644324' W SURVEYOR CERTIFICATIO I hereby certify that the well is shown on this plat was plotted from notes of actual surveys made by me under my supervision, and that the strue and correct to the best of my b SURVEYOR CERTIFICATIO I hereby certify that the well is shown on this plat was plotted from notes of actual surveys made by me under my supervision, and that the strue and correct to the best of my b SURVEYOR CERTIFICATIO I hereby certify that the well is shown on this plat was plotted from notes of actual surveys made by me under my supervision, and that the strue and correct to the best of my b UNN. 22, 2017/SEPT. 14, 12 Date of Survey/Date of Geographic Signature & Seal of Professional Strue and Correct to the best of my b UNN. 22, 2017/SEPT. 14, 12 A SURVEYOR CERTIFICATION I hereby certify that the well is shown on this plat was plotted from notes of ectual surveys made by me under my supervision, and that the strue and correct to the best of my b UNN. 22, 2017/SEPT. 14, 12 Date of Survey/Date of Geographic Signature & Seal of Professional Strue and Correct to the best of my b UNN. 22, 2017/SEPT. 14, 12 A SURVEYOR CERTIFICATION I hereby certify that the well is shown on the plat was plotted from notes of ectual surveys made by me under my supervision, and that the surveys made by me under my supervision, and that the surveys made by me under my supervision, and that the surveys made by me under my supervision, and that the surveys made by me under my supervision, and that the surveys made by me under my supervision, and that the surveys made by me under my supervision, and that the surveys made by me under my supervision, and that the surveys made by me under my supervision, and that the surveys made by me under	2481' FSL & 26	BOTTOM HOLE LOCATION Y=432982.7 N X=754174.5 E LAT.=32.188476 N LONG.=103.645332 W 19.853' 1200 1200 14' FEL OI herein any km organis or unit included or has location owner or to a comput by the	ON DIRECTIONAL SURVEY REPORT OF BY COG PRODUCTION, LLC FOR THE EDERAL \$505H SUPPLIED TO HARCROWNG, LLC ON NOVEMBER 13, 2020 O 12 SCALE: 1"=1200' PERATOR CERTIFICATION A bereby certify that the information is true and complete to the best of convicing and belief, and that this restion either owns a working interest resident of the proposed bottom hole location a right to drill this well at this in pursuant to a contract with an of such mineral or working interest, a voluntary pooling order heretofore entered division. BANDA 12, 2 STATE BANDA 12, 3 THE BANDA 12, 3 THE BANDA 12, 3 THE BANDA 13, 3 THE BANDA 14, 3 THE BANDA 14, 3 THE BANDA 15 THE BANDA 15 THE BANDA 16 THE BANDA 16 THE BANDA 16 THE BANDA 17 THE BANDA 17 THE BANDA 17 THE BANDA 18 T
UPPER PERF - 12,519' 452' FSL & 2635' FEL		NAD 83 NME SURFACE LOCATION Y=425321.1 N X=764535.5 E LAI.=32.167410' N LONG.=103.644324' W	hereby certify that the well location on this plat was plotted from field of actual surveys made by me or my supervision, and that the same indicated to the best of my belief. 22, 2017/SEPT. 14, 2020 of Survey/Date of Geographic Survey/Date of Professional Survey 1. HARCA

Form C-102

306H

3529.7

County

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County

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Elevation

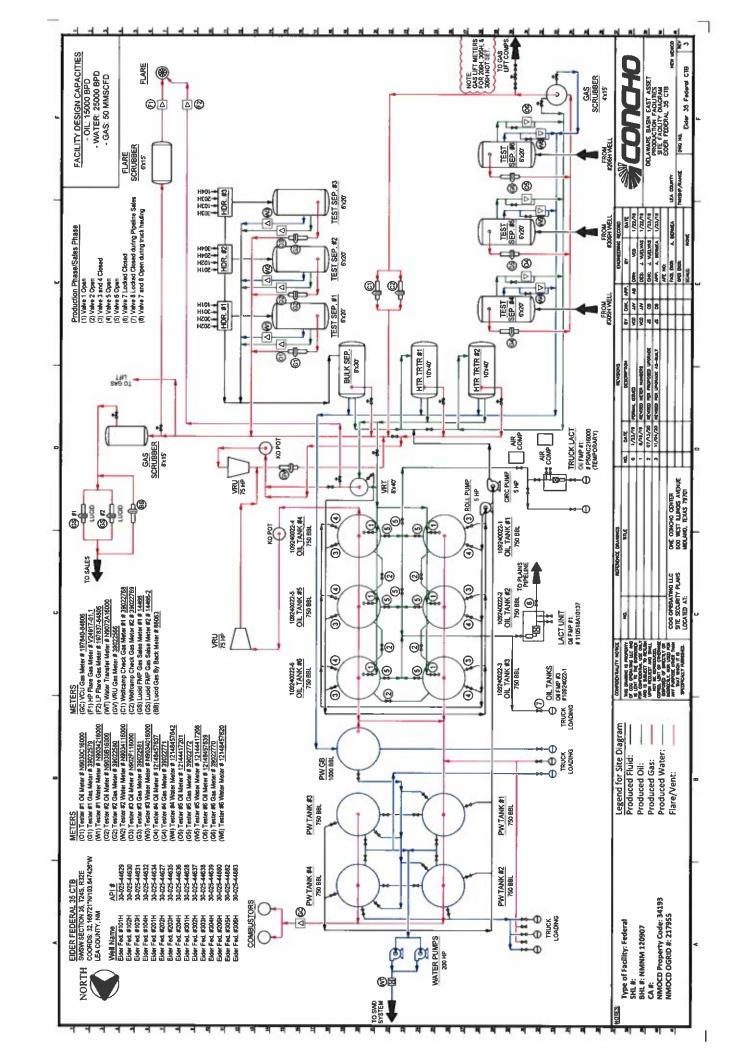
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State of New Mexico DISTRICT I
State of New Mexico
Francis (575) 3534-6161 Fam: (576) 353-0720 Energy, Minerals & Natural Resources Department DISTRICT II 811 S. FIRST ST., ARTESIA, NM 88210 Phone: (576) 748-1283 Fax: (576) 748-9720 OIL CONSERVATION DIVISION Revised August 1, 2011 Submit one copy to appropriate 1220 SOUTH ST. FRANCIS DR. DISTRICT III 1000 RIO BRAZOS RD., AZTEC, NM 87410 Phone: (605) 334-8178 Fax: (506) 334-6170 District Office Santa Fe, New Mexico 87505 DISTRICT IV □ AMENDED REPORT 1220 S. ST. FRANCIE DR., SANTA FE, NM 87505 Phone: (505) 478-3460 Pax: (505) 478-3482 WELL LOCATION AND ACREAGE DEDICATION PLAT Pool Code 98180 API Number Pool Name WC-025 G-09 S253309P; UPPER WOLFCAMP 30-025-44883 Property Code Property Name Well Number 314193 EIDER FEDERAL 0GRID No. 217955 Operator Name COG PRODUCTION, LLC Surface Location UL or lot No. Section Township Lot Idn Range Feet from the North/South line East/West line Feet from the 0 35 24-S 32-E 210 SOUTH 2260 **EAST** Bottom Hole Location If Different From Surface UL or lot No. Section Township Range Lot Idn Feet from the North/South line East/West line Feet from the 26 24 - S32-E 2589 SOUTH 1768 **EAST** Dedicated Acres Joint or Infill Consolidation Code Order No. 240 NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

SEE PAGE 2

PAGE 1 OF W.O. #20-1496 DRAWN BY: WN

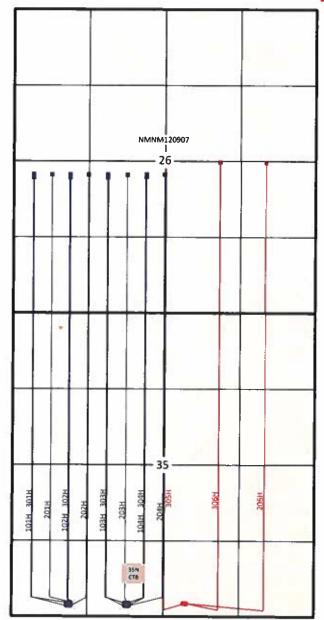
Property Code	Property Name	Well Number
	EIDER FEDERAL	306H
OGRID No.	Operator Name	Elevation
	COG PRODUCTION, LLC	3529.7'
SECTION 26 SECTION 35	Operator Name COG PRODUCTION, LLC NAD 83 NME BUICH BUIC	Blevation 3529.7' DEFINITION STATES OF THE STORY SUPPLIED TO HARCROW ON NOVEMBER 13, 2020 O 1200 O 1200 OR CERTIFICATION certify that the information and complete to the best of sub-bellef, and that this there owns a working interest meral interest in the land ropowed bottom hale location to drill this well at this nat to a contract with an mineral or working interest meral interest of the land ropowed bottom hale location to drill this well at this nat to a contract with an mineral or working interest, ry pooling agreement or a ling order heretofore entered BOMM Determined
KICK 45' F	OFF POINT - 11,850' SL & 1854' FEL	V /5/
	S.L. 2260'	STESSIONA
	Lad)	11/18/20
	PAGE 2 OF 2 W.O. #20-149	CHAD HARCROW 17777 GO DRAWN BY: WN



DW - 02/22/18 DW - 03/07/19 DW - 09/05/19 DW - 01/14/20 DW - 04/01/20 DW - 07/29/20

Eider Federal Wells

- AV SH SHL
- AV SH BHL
- Wolfcamp A SHL
 Wolfcamp A BHL



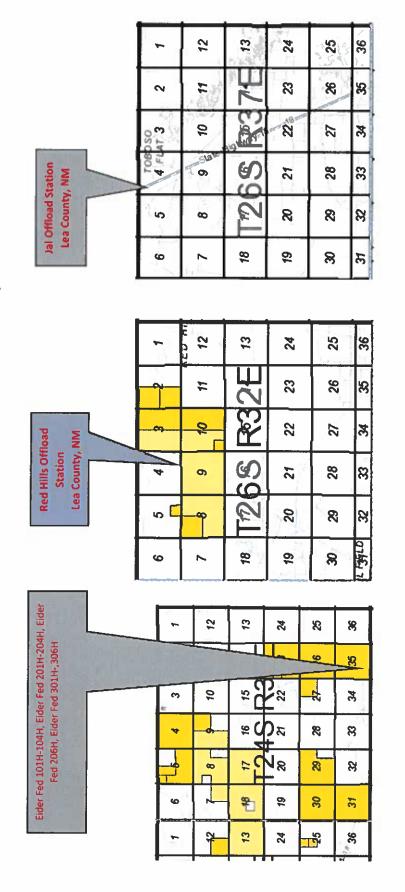
Sec. 23, 26, 35-T24S-R32E Lea County, NM



Eider Fed 101H-104H, Eider Fed 201H- 204H, Eider Fed 206H Eider Fed 301H-306H

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Red Hills and Jal Offload Station Map



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	,,	Productio	n		 	+ -	Injection	 			+
Year	Pool	Month	Oil(BBLS)	Gas(MCF)	Water(BB	L Davs P/I	+	LCo2(MCF)	Gas(MCF)	Other	Pressure
2020	[97784] WC-025 G-06 S2S3201M; UPPER BONE SPR	May	4045	54289	10632	31	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M; UPPER BONE SPR	Jun	3544	46463	10154	30	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M; UPPER BONE SPR	Jul	3410	41714	9904	31	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Aug	2985	30674	8896	26	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Sep	3253	34983	9372	30	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M; UPPER BONE SPR	Oct	2348	26135	8070	31	0	0	0	0	0
		-									
Productio	n Summary Report			ì	Τ		\Box	Γ.	T		
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		Productio	n				Injection				
Year	Pool	Month	Oil(BBL\$)	Gas(MCF)	Water(BBI	Days P/I	Water(BB	Co2(MCF)	Gas(MCF)	Other	Pressure
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Мау	2046	67977	5914	31	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jun	1834	66638	5487	30	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul	1740	63526	5150	31	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Aug	2031	70923	5750	31	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M; UPPER BONE SPR	Sep	1835	66208	5028	30	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Oct	1675	54357	4613	31	0	0	0	0	0
Dendinat -	n Summany Bonort			_							
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riinted Of	1. Wednesday, December 30 2020	Production	<u>. </u>	_	 	 	to to out o				
Year	Pool	Month	Oil(BBLS)	Gar(MCE)	Materia DOI	Davis O/I	Injection	C-2/84CC)	C(1155)	Out	-
2020	[97784] WC-025 G-06 \$253201M;UPPER BONE SPR	May	1435	79264	Water(BBL 4565	31	o vater(BBI	0	Gas(MCF)	Other	Pressure
2020	[97784] WC-025 G-06 S253201M; UPPER BONE SPR	Jun	1257	67662	4378	30	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M; UPPER BONE SPR	Jul	1181	63742	4398	31	0	0	0	0	1
2020	[97784] WC-025 G-06 S253201M; UPPER BONE SPR	Aug	1140	62940	4232	31	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M; UPPER BONE SPR	Sep	1000	58422	3620	30	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Oct	979	58484	3639	31	0	0	0	0	0
		1	10.00	100.00	1000	1	10			<u> </u>	
Production	Summary Report						Γ –			T	1
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EIDER FED	ERAL #104H								1		
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		Production					Injection				
Year	Pool	Month	Oil(BBLS)	Gas(MCF)	Water(8BL	Days P/I	Water(BBL	Co2(MCF)	Gas(MCF)	Other	Pressure
2020	[97784] WC-025 G-06 \$253201M;UPPER BONE SPR	May	2033	56068	5884	31	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jun	1854	54367	5757	30	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul	1695	56316	5661	31	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Aug	1630	52131	5425	31	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Sep	1511	44345	4883	30	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Oct	1768	43813	5727	31	0	0	0	0	0
	Summary Report										
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rrinted On	: Wednesday, December 30 2020	n 1 ::	l								
Vasc	Do al	Production					Injection				
Year	Pool	Month	Oil(BBLS)		Water(BBL		Water(BBL		Gas(MCF)	Other	Pressure
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	May	1387	75951		31		0	0	0	0
2020	[97784] WC-025 G-06 \$253201M; UPPER BONE SPR	Jun	1220	74350				0	$\overline{}$	0	0
2020 2020	[97784] WC-025 G-06 \$253201M; UPPER BONE SPR	Jui	1114	70488				0		0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Aug	1312					0		0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Sep	999	56637				0		0	0
2020	ITAN 1041 MC-053 G-00 353250TM (OLDER BONE 26K	Oct	398	49969	5210	31	0	0	0	0	0
Production	Summary Report							<u></u>			
API: 30-02											
	5-44027 ERAL #202H	<u> </u>									<u> </u>
	: Wednesday, December 30 2020										
eu On	. Wednesday, December 30 2020	Production					Inioetic -				
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Year	Pool	Month	Ull(Boice	Carthaces !	Materiaci						
Year 2020	Pool 1977841 WC-025 G-06 \$253201M-LIPPER BONE SPR			Gas(MCF)			Water(BBL		Gas(MCF)		Pressure
Year 2020 2020	Pool [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Month May Jun	Oil(BBLS) 810 727	95200 93676	2610	31	0	0	0	0	0 0

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2020											
-050	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul	631	91804	2345	31	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Aug	597	82670	2285	31	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Sep	647	64298	2379	30	0	0	0	ō	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Oct	637	61646	2394	31	0	0	0	0	0
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Production	on Summary Report										T
API: 30-0	025-44635										
EIDER FE	DERAL #203H										
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		Productio	n				Injection				\Box
Year	Pool	Month	Oil(BBLS)	Gas(MCF)	Water(8Bl	Days P/I	Water(B8I	Co2(MCF)	Gas(MCF)	Other	Pressure
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	May	1248	80334	5004	31	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jun	1086	77337	4807	30	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul	971	73345	4478	31	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Aug	938	69138	4500	31	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Sep	971	56996	4370	30	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Oct	1084	56093	5056	31	0	0	0	0	0
	on Summary Report										<u> </u>
	25-44636										
	DERAL #204H	ļ	ļ								
Printed O	On: Wednesday, December 30 2020	1									
		Productio		 			Injection				ļ
Year	Pool	Month	Oil(BBLS)	Gas(MCF)				Co2(MCF)		Other	Pressure
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	May	4395	67516	4677	31	0	0	0	0	0
2020	[97784] WC-025 G-06 \$253201M; UPPER BONE SPR	Jun	3911	66344	4153	30	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M; UPPER BONE SPR	Jul	3458	59607	3634	31	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Aug	3471	57343	3745	31	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Sep	3315	51651	3473	30	0	0	0	0	0
2020	[97784] WC-025 G-06 \$253201M;UPPER BONE SPR	Oct	3685	49755	4089	31	0	0	0	0	0
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	on Summary Report	-	<u> </u>								
_	25-44628	-									ļ
	DERAL #301H										
Printea U	n: Wednesday, December 30 2020	Decidents									-
	6-1	Production		n (1 4 mm)			Injection				ļ
Year	Pool	Month	Oil(BBLS)		Water(BBL		Water(BBL	Co2(MCF)	· · · · ·		Pressure
2020	[97784] WC-025 G-06 S253201M; UPPER BONE SPR [97784] WC-025 G-06 S253201M; UPPER BONE SPR	May	11767	82386		31	0	0	0	0	0
2020									_		
2020		Jun	10743	80674		30	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul	10148	75034	28096	31	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul Aug	10148 9807	75034 74278	28096 27188	31 31	0	0 0	0	0	0
2020 2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul Aug Sep	10148 9807 8820	75034 74278 61342	28096 27188 24005	31 31 30	0 0 0	0 0 0	0 0 0	0	0 0 0
2020 2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul Aug	10148 9807	75034 74278	28096 27188 24005	31 31	0	0 0	0	0	0
2020 2020 2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul Aug Sep	10148 9807 8820	75034 74278 61342	28096 27188 24005	31 31 30	0 0 0	0 0 0	0 0 0	0	0 0 0
2020 2020 2020 Productio	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR on Summary Report	Jul Aug Sep	10148 9807 8820	75034 74278 61342	28096 27188 24005	31 31 30	0 0 0	0 0 0	0 0 0	0	0 0 0
2020 2020 2020 Productio API: 30-0	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR on Summary Report 25-44637	Jul Aug Sep	10148 9807 8820	75034 74278 61342	28096 27188 24005	31 31 30	0 0 0	0 0 0	0 0 0	0	0 0 0
2020 2020 2020 Production API: 30-0 EIDER FEI	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR on Summary Report 25-44637 DERAL #302H	Jul Aug Sep	10148 9807 8820	75034 74278 61342	28096 27188 24005	31 31 30	0 0 0	0 0 0	0 0 0	0	0 0 0
2020 2020 2020 Production API: 30-0 EIDER FEI	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR on Summary Report 25-44637	Jul Aug Sep Oct	10148 9807 8820 8676	75034 74278 61342	28096 27188 24005	31 31 30	0 0 0	0 0 0	0 0 0	0	0 0 0
2020 2020 2020 Production API: 30-0 EIDER FEI Printed O	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR on Summary Report 25-44637 DERAL #302H in: Wednesday, December 30 2020	Jul Aug Sep Oct Production	10148 9807 8820 8676	75034 74278 61342 56464	28096 27188 24005 23248	31 31 30 31	0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0 0
2020 2020 2020 Production API: 30-0 EIDER FEI Printed O	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR DESCRIPTION OF THE PROPERTY OF THE	Jul Aug Sep Oct Production Month	10148 9807 8820 8676	75034 74278 61342 56464 Gas(MCF)	28096 27188 24005 23248 Water(B8L	31 31 30 31 Days P/I	0 0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0
2020 2020 2020 Production API: 30-0 EIDER FEI Printed O	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR On Summary Report 25-44637 DERAL #302H In: Wednesday, December 30 2020 Pool [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul Aug Sep Oct Production Month May	10148 9807 8820 8676 Oil(BBLS)	75034 74278 61342 56464 Gas(MCF) 58585	28096 27188 24005 23248 Water{B8L 6379	31 31 30 31 31 Days P/I	0 0 0 0 0 Unjection Water(BBL	0 0 0 0 0	0 0 0 0 0 0 Gas(MCF)	0 0 0 0 0	0 0 0 0 Pressure
2020 2020 2020 Production API: 30-0 EIDER FEI Printed O Year 2020 2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR On Summary Report 25-44637 DERAL #302H DERAL #302H DERAL #302H DERAL #304 Pool [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul Aug Sep Oct Production Month May Jun	10148 9807 8820 8676 Oil(BBLS) 2193 1763	75034 74278 61342 56464 Gas(MCF) 58585 31396	28096 27188 24005 23248 Water{B8L 6379 5450	31 31 30 31 31 Days P/I 31 30	0 0 0 0 Injection Water(BBL 0	0 0 0 0 0 Co2(MCF)	0 0 0 0 0 0 Gas(MCF) 0	0 0 0 0 0 0 O O O O O O O O	O O O O O O O O O O O O O O O O O O O
2020 2020 2020 Production API: 30-0 EIDER FEI Printed O Year 2020 2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR On Summary Report 25-44637 DERAL #302H In: Wednesday, December 30 2020 Pool [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul Aug Sep Oct Production Month May Jun Jul	10148 9807 8820 8676 Oil(BBLS) 2193 1763 1590	75034 74278 61342 56464 Gas(MCF) 58585 31396 29065	28096 27188 24005 23248 Water{B8L 6379 5450 4900	31 31 30 31 31 Days P/I 31 30 31	0 0 0 0 Injection Water(BBL 0	0 0 0 0 0 Co2(MCF) 0	0 0 0 0 0 0 Gas(MCF) 0	0 0 0 0 0 0 Other 0 0	O O O O O O O O O O O O O O O O O O O
2020 2020 2020 Productic API: 30-0 EIDER FEI Printed O Year 2020 2020 2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR ON SUMMARY REPORT 25-44637 DERAL #302H In: Wednesday, December 30 2020 Pool [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul Aug Sep Oct Production Month May Jun Jul Aug	10148 9807 8820 8676 Oil(BBLS) 2193 1763 1590 912	75034 74278 61342 56464 Gas(MCF) 58585 31396 29065 18319	28096 27188 24005 23248 Water(B8L 6379 5450 4900 3009	31 31 30 31 31 Days P/I 31 30 31 21	O O O O Injection Water(BBL O O	0 0 0 0 0 0 Co2(MCF) 0 0	0 0 0 0 0 0 0 Gas(MCF) 0 0	0 0 0 0 0 0 Other 0 0	O O O O O O O O O O O O O O O O O O O
2020 2020 2020 Production API: 30-0 EIDER FEI Printed O Year 2020 2020 2020 2020 2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR ON Summary Report 25-44637 DERAL #302H In: Wednesday, December 30 2020 Pool [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul Aug Sep Oct Production Month May Jun Jul Aug Sep	10148 9807 8820 8676 Oil(BBLS) 2193 1763 1590 912 19	75034 74278 61342 56464 56464 Gas(MCF) 58585 31396 29065 18319 325	28096 27188 24005 23248 Water{B8L 6379 5450 4900 3009 160	31 30 31 30 31 Days P/I 31 30 31 21	O O O Injection Water(BBL O O O O	0 0 0 0 0 0 Co2(MCF) 0 0 0	Gas(MCF) 0 0 0	0 0 0 0 0 0 Other 0 0 0	Pressure 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2020 2020 2020 Productic API: 30-0 EIDER FEI Printed O Year 2020 2020 2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR ON SUMMARY REPORT 25-44637 DERAL #302H In: Wednesday, December 30 2020 Pool [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul Aug Sep Oct Production Month May Jun Jul Aug	10148 9807 8820 8676 Oil(BBLS) 2193 1763 1590 912	75034 74278 61342 56464 Gas(MCF) 58585 31396 29065 18319	28096 27188 24005 23248 Water{B8L 6379 5450 4900 3009 160	31 31 30 31 31 Days P/I 31 30 31 21	O O O Injection Water(BBL O O O O	0 0 0 0 0 0 Co2(MCF) 0 0 0	Gas(MCF) 0 0 0	0 0 0 0 0 0 Other 0 0	O O O O O O O O O O O O O O O O O O O
2020 2020 2020 Production API: 30-0 EIDER FEI Printed O Year 2020 2020 2020 2020 2020 2020 2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR ON Summary Report 25-44637 DERAL #302H In: Wednesday, December 30 2020 Pool [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul Aug Sep Oct Production Month May Jun Jul Aug Sep	10148 9807 8820 8676 Oil(BBLS) 2193 1763 1590 912 19	75034 74278 61342 56464 56464 Gas(MCF) 58585 31396 29065 18319 325	28096 27188 24005 23248 Water{B8L 6379 5450 4900 3009 160	31 30 31 30 31 Days P/I 31 30 31 21	O O O Injection Water(BBL O O O O	0 0 0 0 0 0 Co2(MCF) 0 0 0	Gas(MCF) 0 0 0	0 0 0 0 0 0 Other 0 0 0	Pressure 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2020 2020 2020 Production API: 30-0 EIDER FEI Printed O Year 2020 2020 2020 2020 2020 2020 2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR On Summary Report 25-44637 DERAL #302H In: Wednesday, December 30 2020 Pool [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul Aug Sep Oct Production Month May Jun Jul Aug Sep	10148 9807 8820 8676 Oil(BBLS) 2193 1763 1590 912 19	75034 74278 61342 56464 56464 Gas(MCF) 58585 31396 29065 18319 325	28096 27188 24005 23248 Water{B8L 6379 5450 4900 3009 160	31 30 31 30 31 Days P/I 31 30 31 21	O O O Injection Water(BBL O O O O	0 0 0 0 0 0 Co2(MCF) 0 0 0	Gas(MCF) 0 0 0	0 0 0 0 0 0 Other 0 0 0	Pressure 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2020 2020 2020 2020 Production API: 30-0 EIDER FE Printed O Year 2020 2020 2020 2020 2020 2020 2020 20	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR DERAL #302H In: Wednesday, December 30 2020 Pool [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul Aug Sep Oct Production Month May Jun Jul Aug Sep	10148 9807 8820 8676 Oil(BBLS) 2193 1763 1590 912 19	75034 74278 61342 56464 56464 Gas(MCF) 58585 31396 29065 18319 325	28096 27188 24005 23248 Water{B8L 6379 5450 4900 3009 160	31 30 31 30 31 Days P/I 31 30 31 21	O O O Injection Water(BBL O O O O	0 0 0 0 0 0 Co2(MCF) 0 0 0	Gas(MCF) 0 0 0	0 0 0 0 0 0 Other 0 0 0	Pressure 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2020 2020 Productio API: 30-0 EIDER FEI 2020 2020 2020 2020 2020 2020 2020 20	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR DERAL #302H In: Wednesday, December 30 2020 Pool [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR IN Summary Report 25-44638 DERAL #303H	Jul Aug Sep Oct Production Month May Jun Jul Aug Sep	10148 9807 8820 8676 Oil(BBLS) 2193 1763 1590 912 19	75034 74278 61342 56464 56464 Gas(MCF) 58585 31396 29065 18319 325	28096 27188 24005 23248 Water{B8L 6379 5450 4900 3009 160	31 30 31 30 31 Days P/I 31 30 31 21	O O O Injection Water(BBL O O O O	0 0 0 0 0 0 Co2(MCF) 0 0 0	Gas(MCF) 0 0 0	0 0 0 0 0 0 Other 0 0 0	Pressure 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2020 2020 Productio API: 30-0 EIDER FEI 2020 2020 2020 2020 2020 2020 2020 20	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR DERAL #302H In: Wednesday, December 30 2020 Pool [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul Aug Sep Oct Production Month May Jun Jul Aug Sep Oct	10148 9807 8820 8676 Oil(BBLS) 2193 1763 1590 912 19 486	75034 74278 61342 56464 56464 Gas(MCF) 58585 31396 29065 18319 325	28096 27188 24005 23248 Water{B8L 6379 5450 4900 3009 160	31 31 30 31 31 Days P/I 31 30 31 21 7	O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 Co2(MCF) 0 0 0	Gas(MCF) 0 0 0	0 0 0 0 0 0 Other 0 0 0	0 0 0 0 0 0 Pressure 0 0 0
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2020 2020 2020 2020 2020 2020 2020 202	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul Aug Sep Oct Production Month May Jun Jul Aug Sep Oct Production Month May Jul Aug Sep Jul Aug Jun Jul Aug Jun Jul Aug Sep	10148 9807 8820 8676 Oil(BBLS) 2193 1763 1590 912 19 486 Oil(BBLS) 486 Oil(BBLS) 3237 3389 3270 2848	75034 74278 61342 56464 Gas(MCF) 58585 31396 29065 18319 325 1685 Gas(MCF) 27502 20269 23018 22799 20563	28096 27188 24005 23248 Water{B8L 6379 5450 4900 3009 160 3172 Water{8BL 28725 25848 26892 26520 23599	31 31 30 31 31 Days P/I 31 30 31 21 7 31 31 30 31 31 30 31 31 30	O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Gas(MCF) 0 0 0 Gas(MCF) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Pressure 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

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		Productio	n				Injection				
Year	Pool	Month	Oil(BBLS)	Gas(MCF)	Water(BBI	Days P/I	Water(BBL	Co2(MCF)	Gas(MCF)	Other	Pressure
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	May	3864	35527	9501	31	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jun	3052	22548	8331	30	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jul	3063	20940	8714	31	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Aug	2676	19817	7880	31	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Sep	368	2380	2017	17	0	0	0	0	0
2020	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Oct	323	552	4970	31	0	0	0	0	0
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	on Summary Report										
	25-44880				<u> </u>		<u> </u>				
	DERAL #206H										
Printed O	n: Wednesday, December 30 2020		<u> </u>								
		Productio					Injection				
Year	Pool	Month	Oil(BBLS)		Water(BBL	Days P/I	Water(BBL	Co2(MCF)	Gas(MCF)	Other	Pressure
		[0	0	0	0	0	0	0	0	0	0
Productio	on Summary Report		т —								
	25-44882	+	 	 							+
EIDER FEI	DERAL#305H	-	 								+
	n: Wednesday, December 30 2020	-									+
		Productio	n				Injection				+
Year	Pool	Month	Oil(BBLS)	Gas(MCF)	Water(BBL	Days P/I	Water(BBL	Co2(MCF)	Gas(MCF)	Other	Pressure
		0	0	0	0	0	_	_	0	0	0
	n Summary Report										
	25-44883										
	DERAL #306H										
rinted O	n: Wednesday, December 30 2020	,									
		Productio	n				Injection				
		1	1	1	Water(BB		Water(BB				
		Ι.	i		, ,						
rear	Pool	Month				Days P/I	LS)	Co2(MCF)	Gas(MCF)	Other	Pressure

Released to Imaging: 1/22/2021 11:06:52 AM



December 1, 2020

Oil Conservation Division Attention: Michael McMillan 1220 South Saint Francis Drive Santa Fe, New Mexico, 87505

RE: Off-Lease Measurement and Comminging Applications for:

Eider Fed. 101H	30-025-44629
Eider Fed. 102H	30-025-44630
Eider Fed. 103H	30-025-44631
Eider Fed. 104H	30-025-44632
Eider Fed. 201H	30-025-44634
Eider Fed. 202H	30-025-44627
Eider Fed. 203H	30-025-44635
Eider Fed. 204H	30-025-44636
Eider Fed. 206H	30-025-44880
Eider Fed. 301H	30-025-44628
Eider Fed. 302H	30-025-44637
Eider Fed. 303H	30-025-44638
Eider Fed. 304H	30-025-44639
Eider Fed. 305H	30-025-44882
Eider Fed. 306H	30-025-44883

Mr. McMillan

My name is Matt Solomon. I am the landman at COG Operating LLC ("Concho") whose area of responsibility includes T24S-32E, Lea County, New Mexico.

In the captioned wells, the revenue owners are identical. As defined in NMAC 19.15.12.7B, identical ownership means leases or pools have the same working, royalty, and overriding royalty owns in exactly the same percentages.

Respectfully submitted,

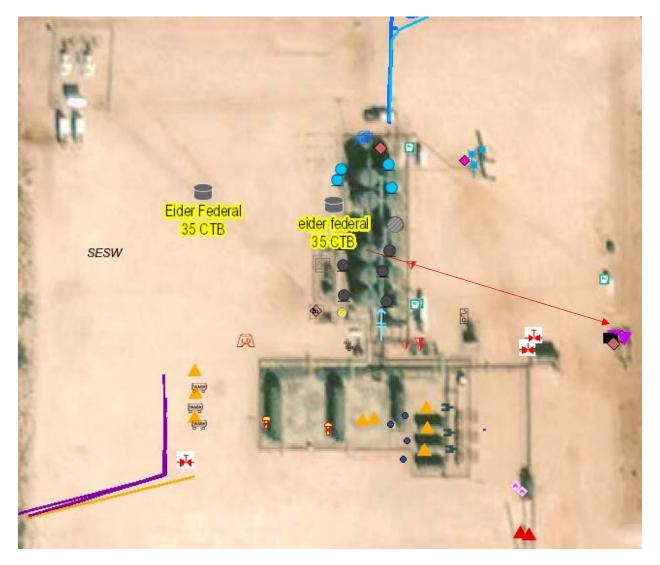
Matt Solomon - CPL, J.D.

Staff Landman 432-685-4352 (o)

832-544-9492 (c)

msolomon@concho.com

Eider Fed 35 CTB



Lucid gas sales meter 14466-1 32.168658, -103.646620

Lucid gas sales meter 14466-2 32.168655, -103.646596

		Eider F	Fed 101H-104H,201H-204H, 206H, 301H-306H PC	1H-306H	PC			
					State			
Date Sent Initials Name	Initials	Name	Address	City		ZipCode	ZipCode Certified Return Receipt No.	Delivered
01.14.21	JB	вгм	414 West Taylor	Hobbs	NM	88240	88240 7017 3040 0000 1206 4708	

Subject:

Date:

From: Engineer, OCD, EMNRD
To: Jeanette Barron

Cc: McClure, Dean, EMNRD; Bratcher, Mike, EMNRD; Kautz, Paul, EMNRD; lisa@rwbyram.com; Glover, James;

kparadis@blm.gov; Walls, Christopher Approved Administrative Order PC-1390 Friday, January 22, 2021 10:50:08 AM

Attachments: PC1390 Order.pdf

NMOCD has issued Administrative Order PC-1390 which authorizes COG Production, LLC (217955) to surface commingle or off-lease measure, as applicable, the following wells:

Well API	Well Name	Location (NMPM)	Pool Code
30-025-44629	Eider Federal #101H	N-35-24S-32E	97784
30-025-44630	Eider Federal #102H	M-35-24S-32E	97784
30-025-44631	Eider Federal #103H	N-35-24S-32E	97784
30-025-44632	Eider Federal #104H	N-35-24S-32E	97784
30-025-44634	Eider Federal #201H	M-35-24S-32E	97784
30-025-44627	Eider Federal #202H	M-35-24S-32E	97784
30-025-44635	Eider Federal #203H	N-35-24S-32E	97784
30-025-44636	Eider Federal #204H	N-35-24S-32E	97784
30-025-44628	Eider Federal #301H	M-35-24S-32E	97784
30-025-44637	Eider Federal #302H	M-35-24S-32E	97784
30-025-44638	Eider Federal #303H	N-35-24S-32E	97784
30-025-44639	Eider Federal #304H	N-35-24S-32E	97784
30-025-44880	Eider Federal #206H	O-35-24S-32E	98180
30-025-44882	Eider Federal #305H	O-35-24S-32E	98180
30-025-44883	Eider Federal #306H	O-35-24S-32E	98180

The administrative order is attached to this email and can also be found online at OCD Imaging.

Please review the content of the order to ensure you are familiar with the authorities granted and any conditions of approval.

Dean McClure
Petroleum Engineer, Oil Conservation Division
New Mexico Energy, Minerals and Natural Resources Department
(505) 469-8211

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

APPLICATION FOR SURFACE COMMINGLING SUBMITTED BY COG PRODUCTION, LLC

ORDER NO. PC-1390

ORDER

The Director of the New Mexico Oil Conservation Division ("OCD"), having considered the application and the recommendation of the OCD Engineering Bureau, issues the following Order.

FINDINGS OF FACT

- COG Production, LLC ("Operator") submitted a complete application to surface commingle and off-lease measure the oil and gas production ("Application") from the pools, leases, and wells identified in Exhibit A.
- 2. To the extent that ownership is identical, Operator submitted a certification by a licensed attorney or qualified petroleum landman that the ownership in the pools, leases, and wells to be commingled is identical as defined in 19.15.12.7(B) NMAC.
- 3. Operator proposed a method to allocate the oil and gas production to the pools, leases, and wells to be commingled.
- 4. To the extent that ownership is diverse, Operator provided notice of the Application to all persons owning an interest in the oil and gas production to be commingled, including the owners of royalty and overriding royalty interests, regardless of whether they have a right or option to take their interests in kind, and those persons either submitted a written waiver or did not file an objection to the Application.
- 5. Operator provided notice of the Application to the Bureau of Land Management ("BLM") or New Mexico State Land Office ("NMSLO"), as applicable.
- 6. Operator certified the commingling of oil and gas production from the pools, leases, and wells will not in reasonable probability reduce the value of the oil and gas production to less than if it had remained segregated.

CONCLUSIONS OF LAW

- 7. OCD has jurisdiction to issue this Order pursuant to the Oil and Gas Act, NMSA 1978, §§ 70-2-6, 70-2-11, 70-2-12, 70-2-16, and 70-2-17, and 19.15.12 NMAC.
- 8. Operator satisfied the notice requirements for the Application in accordance with 19.15.12.10(A)(2), (C)(4)(c), and (C)(4)(e) NMAC, as applicable.
- 9. Operator's proposed method of allocation, as modified herein, complies with 19.15.12.10(B)(1) or (C)(1) NMAC, as applicable.

Order No. PC-1390 Page **1** of **3**

- 10. Commingling of oil and gas production from state, federal, or tribal leases shall not commence until approved by the BLM or NMSLO, as applicable, in accordance with 19.15.12.10(B)(3) and (C)(4)(h) NMAC.
- 11. By granting the Application with the conditions specified below, this Order prevents waste and protects correlative rights, public health, and the environment.

ORDER

- 1. Operator is authorized to surface commingle and off-lease measure oil and gas production from the pools, leases, and wells identified in Exhibit A.
- 2. This Order supersedes Order OLM-172.
- 3. The oil and gas production for each well identified in Exhibit A shall be separated and metered prior to commingling.
- 4. Operator shall measure the commingled oil at a central tank battery described in Exhibit A in accordance with 19.15.18.15 NMAC or 19.15.23.8 NMAC.
- 5. Operator shall measure the commingled gas at a central delivery point or central tank battery described in Exhibit A in accordance with 19.15.19.9 NMAC, provided however that if the gas is flared, and regardless of whether OCD has granted an exception pursuant to 19.15.18.12(B) NMAC, Operator shall report the gas in accordance with 19.15.18.12(F) NMAC.
- 6. Operator shall calibrate the meters used to measure or allocate oil and gas production in accordance with 19.15.12.10(C)(2) NMAC.
- 7. If the commingling of oil and gas production from any pool, lease, or well reduces the value of the commingled oil and gas production to less than if it had remained segregated, no later than sixty (60) days after the decrease in value has occurred Operator shall submit a new surface commingling application to OCD to amend this Order to remove the pool, lease, or well whose oil and gas production caused the decrease in value. If Operator fails to submit a new application, this Order shall terminate on the following day, and if OCD denies the application, this Order shall terminate on the date of such action.
- 8. Operator shall not commence commingling oil or gas production from state, federal, or tribal leases until approved by the BLM or NMSLO, as applicable.
- 9. OCD retains jurisdiction and reserves the right to modify or revoke this Order as it deems necessary to prevent waste or protect correlative rights, public health, or the environment.

Order No. PC-1390 Page **2** of **3**

STATE OF NEW MEXICO OIL CONSERVATION DIVISION

RKN	
ADRIENNE SANDOV	VAL
DIRECTOR	
AS/dm	

DATE: 1/20/2021

Order No. PC-1390 Page **3** of **3**

State of New Mexico Energy, Minerals and Natural Resources Department

Exhibit A

Order: PC-1390

Operator: COG Production, LLC (217955)

Central Tank Battery: Eider Federal 35 Central Tank Battery

Central Tank Battery Location (NMPM): Unit N, Section 35, Township 24 South, Range 32 East

Central Tank Battery: Red Hills Offload Station

Central Tank Battery Location (NMPM): Unit O, Section 4, Township 26 South, Range 32 East

Central Tank Battery: Jal Offload Station

Central Tank Battery Location (NMPM): Unit D, Section 4, Township 26 South, Range 37 East Gas Custody Transfer Meter Location (NMPM): Unit N, Section 35, Township 24 South, Range 32 East

Pool Code	
Pool Code	
97784	
98180	
	97784

Leases as defined in 19.15.12.7(C) NMAC Lease Location (NMPM)

NMNM 120907 All Sec 35, S/2 Sec 26 T24S-R32E

	Well	s		
Well API	Well Name	Location (NMPM)	Pool Code	Train
30-025-44629	Eider Federal #101H	N-35-24S-32E	97784	
30-025-44630	Eider Federal #102H	M-35-24S-32E	97784	
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30-025-44882	Eider Federal #305H	O-35-24S-32E	98180	
30-025-44883	Eider Federal #306H	O-35-24S-32E	98180	

<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720 District III
1000 Rio Brazos Rd., Aztec, NM 87410

Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. **Santa Fe, NM 87505**

CONDITIONS

Action 14519

CONDITIONS OF APPROVAL

Operator:			OGRID:	Action Number:	Action Type:
COG OPERATING LLC	600 W Illinois Ave	Midland, TX79701	229137	14519	C-107B

OCD Reviewer	Condition	
dmcclure	Please review the content of the order to ensure you are familiar with the authorities granted and any conditions of approval.	