Initial

Application

Part I

Received: <u>08/21/2019</u>

This application is placed in file for record. It MAY or MAY NOT have been reviewed to be determined Administratively Complete

08/26/2019	REVIEWER:	TYPE: OLM	APP NO:	pMAM1923831124

ABOVE THIS TA	ABLE FOR OCD DIVISION USE ONLY	wa 323 a 2
NEW MEXICO OIL CO - Geological & Engi 1220 South St. Francis Drive		
ADMINISTRATIVE API	PLICATION CHECKLIST	
THIS CHECKLIST IS MANDATORY FOR ALL ADMINISTRATI REGULATIONS WHICH REQUIRE PROCESS	IVE APPLICATIONS FOR EXCEPTIONS TO	
Applicant: COG Production, LLC	OGRID	Number: 217955
Well Name: Eider Federal 101H Plus (11) more wells please see attach		•
Pool: Wildcat: Bone Springs	Pool C	ode: 97784
SUBMIT ACCURATE AND COMPLETE INFORMATION INDICAT	N REQUIRED TO PROCESS THE	IE TYPE OF APPLICATION
1) TYPE OF APPLICATION: Check those which app A. Location – Spacing Unit – Simultaneous De NSL NSP (PROJECT AREA)		OLM-172
B. Check one only for [1] or [1] [1] Commingling – Storage – Measurement DHC DHC DTB PLC PC [1] Injection – Disposal – Pressure Increase WFX PMX SWD IPI 2) NOTIFICATION REQUIRED TO: Check those which A. Offset operators or lease holders B. Royalty, overriding royalty owners, reversed. Application requires published notice D. Notification and/or concurrent approved. Notification and/or concurrent approved. Surface owner G. For all of the above, proof of notification H. No notice required 3) CERTIFICATION: I hereby certify that the information administrative approval is accurate and complete.	COLS OLM e - Enhanced Oil Recovery EOR PPR ch apply. enue owners ral by SLO ral by BLM on or publication is attached ation submitted with this applete to the best of my know	FOR OCD ONLY Notice Complete Application Content Complete ed, and/or, oplication for viedge. I also
understand that no action will be taken on this notifications are submitted to the Division. Note: Statement must be completed by an Indiv		
note. Salement most be completed by all man	- 1	
Jeanette Barron	8/24/19	9
Print or Type Name		
1	575-746-6974	
// "?	Phone Number	
Jeanette Barron	jbarron@concho.com	<u> </u>
Sigflature	e-mail Address	•



August 26, 2019

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

Re:

Application for Administrative Approval

Off-lease Measurement - Oil Only

Dear Mr. McMillan,

COG Production LLC, respectfully requests approval for 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



Eider Federal 303H API# 30-025-44638 Wildcat; Bone Spring Ut. N, 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

The oil production from these wells may 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. Oil will remain segregated and will be measured by lact meter when offloading at the Offload Stations.

The Eider wells have identical ownership in identical percentages, therefore, no owner notification is required. A letter from the responsible COG landman stating this fact is enclosed with this application.

Please see the enclosed Administrative Application Checklist, C-103 Application for Off Lease Measurement, plats for referenced wells, site facility diagram, maps with lease boundaries showing wells and facility locations and prior 6 month's production, along with copies of the submitted FMP sundries.

Thank you for your attention to this matter. If you have questions or need further information, please email me at ibarron@concho.com or call 575.748.6974.

Sincerely,

Jéanette Barron Regulatory Analyst

Jegnette Barron

Enclosures

xc: Artesia OCD

Submit I Copy To Appropriate District Office	State of New M	f exico		Form C-103
District I - (575) 393-6161	Energy, Minerals and Na	tural Resources	THE LABINO	Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283			WELL API NO. 30-025-44629	
811 S. First St., Artesia, NM 88210	OIL CONSERVATIO		5. Indicate Type of	Lease
District III - (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fra		STATE 🗵	
District IV - (505) 476-3460	Santa Fe, NM 8	87505	6. State Oil & Gas	Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505			NMNM120907	
SUNDRY NOT (DO NOT USE THIS FORM FOR PROPO		LUG BACK TO A	7. Lease Name or UEIDER FEDERAL	Jnit Agreement Name
DIFFERENT RESERVOIR. USE "APPLI PROPOSALS.) 1. Type of Well: Oil Well	Gas Well Other SWD	FOR SUCH	8. Well Number 101H	
2. Name of Operator COG PRODUCTION, LLC			9. OGRID Number	217955
3. Address of Operator			10. Pool name or	
2208 W Main St. Artesia, NM 882	10		WILDCAT; BONE	SPRINGS
4. Well Location				
Unit Letter _M:240	feet from the _SOUTH	line and _1020	feet from the WE	ST_line
Section 17	Township 24S	Range 32E	NMPM	County LEA, NM
	11. Elevation (Show whether D.	R, RKB, RT, GR, etc.)		
Name and the state of the state			0.000000	
12. Check	Appropriate Box to Indicate 1	Nature of Notice,	Report or Other D	ata
NOTICE OF IN	ITENTION TO:	E SUBS	SEQUENT REP	OPT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK		LTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRII		AND A
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT	JOB 🔲	_
DOWNHOLE COMMINGLE				
CLOSED-LOOP SYSTEM OTHER:	Off Lease Measurement	OTUEB. []		
	oleted operations. (Clearly state all	OTHER:	l give nertinent dates	including estimated date
	ork). SEE RULE 19.15.7.14 NMA			
proposed completion or rec	completion.	-	-	
I hereby certify that the information	above is true and complete to the	best of my knowledge	e and belief.	
COG Production, LLC would like to	recnectfully request approval to (Off Lanca Mancurama	nt Oil Only	
COO Floudenon, LLC would like to	respectivity request approval to C	JII Lease Measureme	nt – On Only.	
EIDER FEDERAL 101H SEC. 35, 5				
EIDER FEDERAL 102H SEC. 35, S				
EIDER FEDERAL 103H SEC. 35, SEIDER FEDERAL 104H SEC. 35, SEIDER FEDERAL 10				
EIDER FEDERAL 201H SEC. 35, S				
EIDER FEDERAL 202H SEC. 35,				
EIDER FEDERAL 203H SEC. 35, S				
EIDER FEDERAL 204H SEC. 35, 5				
EIDER FEDERAL 301H SEC. 35, SEIDER FEDERAL 302H SEIDER FEDERAL 302H SEC. 35, SEIDER FEDERAL 302H SEC. 3				
EIDER FEDERAL 303H SEC. 35, S				
EIDER FEDERAL 304H SEC. 35, S				
Please see attached detailed Off Lea	se Measurement information, diag	ram and maps.		
SIGNATURE: Jante Bons	n TITLE Regulat	ory Analyst		DATE: 8/21/19
Type or print name	IIILE Regulat	ory Analyst	-	DATE: JAUIT
Jeanette Barron E-mail a	ddress: jbarron@concho.com	PHONE: 575-748-	6974	
For State Use Only				
APPROVED BY:	TITLE		DATI	Ξ
Conditions of Approval (if any):		100		7000

Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

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

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

		² Pool Code ³ Pool Name						³ Pool Name			
14629	9 97784 Wildcat; Bone Springs										
code		•		-	•			* Well Number 101H			
io.			C	Operato	or Name CTION, LLC			3521	⁹ Elevation .7'		
				* Surface	Location						
Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West I	ine	County		
35	248	32E		240	SOUTH	1020	WEST		LEA		
		" Во	ttom Hol	e Location	If Different Fr	om Surface					
Section 26	Township 24S	Range 32E	Lot Idn	Feet from the 2410	North/South line SOUTH	Feet from the 356	East/West I WEST	ine	County LEA		
¹³ Joint o	r Infill ¹⁴ C	onsolidation	Code 15 O	rder No.		-	•		•		
	Section 35 Section 26	Section Township 35 24S Section Township 26 24S	Section Township Range 35 24S 32E 11 Bo Section Township Range 26 24S 32E	Section Township Range Lot Idn 35 24S 32E Bottom Hol Section Township Range Lot Idn 26 24S 32E Lot Idn	section Township Range Lot Idn Feet from the 24S 32E Lot Idn Feet from the 2410	s Property Name EIDER FEDERAL O. COG PRODUCTION, LLC Surface Location Section Township Range Lot Idn Feet from the North/South line 35 24S 32E 240 SOUTH "Bottom Hole Location If Different Freet from the North/South line 24S 32E Lot Idn Feet from the North/South line South	section Township Range Section Section Township Range Section Section Section Township Range Section Sect	section Township Range Section Hole Location If Different From Surface **Bottom Hole Location If Different From Surface **Bottom Hole Location If South line Feet from the Section Itownship Range 24S 32E Lot Idn Feet from the North/South line Feet from the WEST **Bottom Hole Location If Different From Surface Section Township Range 32E Lot Idn Feet from the South line Feet from the 2410 SOUTH 356 WEST	section Township Range Lot I dn Feet from the 240 SOUTH South line Feet from the East/West line Section Township Range Lot I dn Feet from the Average Section Township Range Lot I dn Feet from the SOUTH SOUTH South line Feet from the East/West line South South South line Feet from the East/West line South South		

			"OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unlessed 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 a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling or der heretofore entered by the finision.
336 BHL 2410'	SEC 26 - T24S-R32E		Jenette Barron Printed Name jear-or@concho.com E-mail Address
	SEC 35 - T24S-R32E		"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. REFER TO ORIGINAL PLAT
	74		Date of Survey Signature and Seal of Professional Surveyor:
SHL	240'		Certificate Number

Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

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

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WEL	1 1	OCA	MOIT	AND	ACREA	GE DED	ICATION	PLAT
¥ ¥ ⊫∟			VION	AINU		OL DLL		FLAI

1,	API Numbe	r Pool C			е	³ Pool Name					
30-025-	44630		9778	4		Wildcat; Bo	ne Springs				
⁴ Property	Code				⁵ Prope	rty Name	·		⁶ Well Number		
314913					EIDER FE	DERAL			102H		
'ogrid 217955	No.									* Elevation	
					» Surfac	e Location	•				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West I	ine	County	
М	35	24\$	32E		240	SOUTH	1080	WEST		LEA	
			" Bo	ttom Hol	e Location	If Different Fro	om Surface			•	
UL or lot no.	Section		Range	Lat Idn	Feet from the	North/South line	Feet from the	East/West I	ine	County	
L	26	248	32E		2410	SOUTH	986	WEST		LEA	
¹² Dedicated Acres 240	s ¹³ Joint o	r Infill 14 Co	onsolidation	Code 15 Q	rder No.		1	,			
No allowable v	will be as	signed to thi	s comple	ation until a	all interests ha	ave been consolidate	ed or a non-star	ndard unit h	as been	approved by the	

division.

				"OPERATOR CERTIFICATION
İ				I hereby certify that the information contained 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 a mineral or working interest, or to a
				voluntary pooling agreement or a compulsory pooling order heretofore entered
986'	Ì	8HL		Sofative Barron 8/24/19
2410'				Printed Name
		SEC 26 - T24S-R32E		jbarron@concho.com E-mail Address
		SEC 35 - T24S-R32E		"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.
				REFER TO ORIGINAL PLAT
	:			Date of Survey
	•			Signature and Seat of Professional Surveyor:
	•			, , , , , , , , , , , , , , , , , , , ,
	•			
		SHL		
1080'	اً	240'		Certificate Number

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WELL LOCATION AND ACREAGE DEDICATION PLAT

1,	API Numbe	r	T	² Pool Cod	e		3 Pool	Name			
30-025-	44631		9778	34		Wildcat, Bo	one Springs				
⁴ Property	Code				⁵ Propert	•			6	Well Number	
314193		EIDER FEDERAL 103H							Н		
² OGRID 217955	No.		Operator Name Selevation COG PRODUCTION, LLC 3525.4'								
* Surface Location											
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West	ine	County	
N	35	248	32E		240	SOUTH	2000	WEST		LEA	
			" Bo	ttom Hol	e Location	If Different Fr	om Surface	·			
UL or lot no. K	Section 26	Township 24S	Range 32E	Lot I dn	Feet from the 2410	North/South line SOUTH	Feet from the 1665	East/West I WEST	ine	County LEA	
¹² Dedicated Acre 240	s ¹ Joint o	nr Infill 14 Co	nsolidatio	Code 15 O	rder No.	•	•				

			7	· · · · · · · · · · · · · · · · · · ·
				" OPERATOR CERTIFICATION
				I hereby certify that the information contained 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
		i		a contract with an owner of such a mineral or working interest, or to a
				voluntary pooling agreement or a computacry pooling order heretofore entered
				by the division
1665'				Jeanette Barron 8/24/19
	⊢ •			Many Park III
	BHL			
				Jeanette Barron
				Printed Name
	2410			:
				jbarron@condho.com E-mail Address
			SEC 26 - T24S-R32E	30
	1			"SURVEYOR CERTIFICATION
			SEC 35 - T24S-R32E	
			ļ	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
l				best of my belief.
				REFER TO ORIGINAL PLAT
				Date of Survey
				Signature and Seal of Professional Surveyor:
[}			
2000'	SHL			
	<u> </u>			
	240'			Certificate Number
<u> </u>				

Phone: (505) 476-3460 Fax: (505) 476-3462

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\sim	I OCA HON	ACREAGE	DEDICATION PL	AΤ

17	API Numbe	ar .	T '	² Pool Cod						·-	
30-025-4	44632	97784 Wildcat; Bone Springs									
⁴ Property (314193	Code		•		Property EIDER FEI				104	Well Number	
⁷ OGRID (217955	No.		Operator Name SElevation COG PRODUCTION, LLC 3526'							¹ Elevation	
⇒ Surface Location											
UL or lat no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West I	ine	County	
N	35	248	32E		240	SOUTH	2060	WEST		LEA	
	<u></u>		" Во	ttom Hol	e Location I	f Different Fr	om Surface	_			
UL or lot no. K	Section 26	Township 24S	Range 32E	Lot Idn	Feet from the 2409	North/South line SOUTH	Feet from the 2323	East/West I WEST	ine	County	
¹² Dedicated Acres 240	s ¹³ Joint o	or Infill 14 Co	onsolidation	Code 15 Or	der No.	•				•	

			
			* OPERATOR CERTIFICATION
			I hereby certify that the information contained herein is true and complete to the
<u>!</u>			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
	100		bottom hole location or has a right to drill this well at this location pursuant to
	15		a contract with an owner of such a mineral or working interest, or to a
			voluntary pooling agreement or a compulsory pooling order heretofore entered
			by the friest on O
2323'			Juaneta Barran 8/24/19
i .	-L		77
	<u> </u>		Jeanette Barron
			Printed Name
2409			
			jbarron@concho.com E-mail Address
		SEC 26 - T24S-R32E	
		SEC 35 - T24S-R32E	SURVEYOR CERTIFICATION
		3EC 33 - 1243-R32E	I hereby certify that the well location shown on this plat was
			plotted from field notes of actual surveys made by me or under
l	_		
			my supervision, and that the same is true and correct to the
			best of my belief.
			REFER TO ORIGINAL PLAT
	Ï		Date of Survey
H !			Signature and Seat of Professional Surveyor:
2060 [.]			
2000 SHL			
240'			Certificate Number
			II .

Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

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

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WELL LOCATION AND ACREAGE DEDICATION PLAT

1	API Numbe	ar	\neg	Pool Cod	е —	³ Pool Name									
30-025	-44634		97784			Wildcat; Bone Springs					Wildcat; Bone Springs				
⁴ Property 314193	Code		•		•	roperty Name R FEDERAL				⁶ Well Number 201H					
⁷ OGRID 217955	No.	*Operator Name COG PRODUCTION, LLC 3521.7'					* Elevation 7'								
					* Surfac	e Location									
JL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West I	line	County					
М	35	248	32E		240	SOUTH	1050	WEST		LEA					
		•	" Bo	ttom Hol	e Location	If Different Fr	om Surface		_						
JL or lot no. L	Section 26	Township 24S	Range 32E	Lot Idn	Feet from the 2410	North/South line SOUTH	Feet from the 668	East/West I WEST	ine	County LEA					
Dedicated Acre	es ¹³ Joint o	r Infill 14 (Consolidation	Code 15 Or	rder No.	<u> </u>	•	-		•					

				"OPERATOR CERTIFICATION
				f hereby certify that the information contained 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 a mineral or working interest, or to a
				voluntary pooling agreement or a computsory pooling order heretofore entered
				by the division
668' BHL			-	1 / Roman 8/01/10
				Guanda Barron 8/24/19
				Service Date
l [:				Jeanette Barron
:		 -		Printed Name
				jbarron@condho.com
2410'			SEC 26 - T24S-R32E	E-mail Address
			SEC 35 - T24S-R32E	"SURVEYOR CERTIFICATION
			3EC 33 • 1243-R32E	I hereby certify that the well location shown on this plat was
				plotted from field notes of actual surveys made by me or under
			<u> </u>	
				my supervision, and that the same is true and correct to the
;				best of my belief.
	i			REFER TO ORIGINAL PLAT
				Date of Survey
				Signature and Seal of Professional Surveyor.
∥				
SHL				
1050				
ا فـــــــا				
240				Certificate Number
			1.0	

Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

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WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number ² Pool Code						³ Pool Name					
30-025-	44627		9778	4		Wildcat; Bo	cat; Bone Springs				
4 Property	Code		•		⁶ Well Number						
314193	1				EIDER FED	ERAL			202F	202H	
⁷ OGRID (217955	Na.	Operator Name COG PRODUCTION, LLC 3522.3'								* Elevation	
	* Surface Location										
UL or lot no.	Section	Township	Range	Lat I dn	Feet from the	North/South line	Feet from the	East/West I	ine	County	
М	35	24\$	32E		210	SOUTH	1080	WEST		LEA	
			" Bot	tom Hol	e Location II	Different Fro	om Surface		-		
UL or lat no.	Section			Lot Idn	Feet from the	North/South line	Feet from the	East/West I	ine	County	
L	26	248	32E		2410	SOUTH	1303	WEST		LEA	
¹² Dedicated Acres 240	s ¹⁸ Joint o	r Infill ¹⁴ C	onsolidation	Code 15 Or	der No.		•				

		2:-		" OPERATOR CERTIFICATION
				I hereby certify that the information contained herein Istrue 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 a mineral or working interest, or to a
				voluntary pooling agreement or a compulsory pooling order heretolore entered
				by the Grusian
1303'	BHL			Manuta Barnon 8/26/19
	1			Jeanette Barron
]	2410'	1		Printed Name
				jbarron@concho.com
		1		E-mail Address
			SEC 26 - T24S-R32E	
1			SEC 35 - T24S-R32E	"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.
i				l ·
:				REFER TO ORIGINAL PLAT
:		1	-	Date of Survey
I :				Signature and Seal of Professional Surveyor:
1				
	_00.	1		
1080'	SHL			
924	ni.			Certificate Number
	7			

Phone: (505) 476-3460 Fax: (505) 476-3462

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WELL LOCATION AND ACREAGE DEDICATION PLAT

19	API Numb	er		² Pool Coo	de	³ Pool Name				
30-025-	44635		97784 Wildcat; Bone Springs							
* Property (314193	Code		⁵ Property Name EIDER FEDERAL 20							Well Number H
'ogrid (217955	No.		Operator Name Stevens COG PRODUCTION, LLC 3526'						⁹ Elevation	
					* Surface	e Location				
UL or lat no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West I	ine	County
N	35	248	32E		240	SOUTH	2030	WEST		LEA
			" Bo	ttom Ho	le Location	If Different Fr	om Surface			
UL or lot no. K	Section 26	Township 24S	Range 32E	Lot Idn	Feet from the 2409	North/South line SOUTH	Feet from the 1978	East/West I	ine	County LEA
¹² Dedicated Acre 240	s ¹³ Joint (or Infill ¹⁴ C	onsolidation	Code 15 O	rder No.	•	•	.		'

					"OPERATOR CERTIFICATION
:					I hereby certify that the information contained herein is true and complete to the
į					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 hale location or has a right to drill this well at this location pursuant to
					a contract with an owner of such a mineral or working interest, or to a
					voluntary pooling agreement or a compulsory pooling order heretofore entered
					by the Grisson
	1978'	BHL			Guanette Barron 8/24/19
					Signature Date
	 				Leanette Barron Printed Name
	2409'				
					jbarron@concho.com E-mail Address
				SEC 26 - T24S-R32E	E-17/GI AUU 655
				SEC 35 - T24S-R32E	*SURVEYOR CERTIFICATION
	li			020 00 1240 1022	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.
					REFER TO ORIGINAL PLAT
					Date of Survey
					Signature and Seal of Professional Surveyor
		1	11		
		;	·-		
		SHL			
	2030,	.			
	2000	240			Certificate Number
	l				

Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

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

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

1	API Numbe	r		² Pool Co	de	³ Pool Name			
30-025-	44636		9778	34		Wildcat; Bone Springs			
⁴ Property 314193	Code						* Well Number 204H		
'ogrid 217955	No.	-	Operator Name COG PRODUCTION, LLC 3526'						* Elevation 3526'
					« Surfac	e Location		<u>'</u>	
UL or lot no.	Section	Township	Range	Lat Idn	Feet from the	North/South line	Feet from the	East/West line	County
N	35	248	32E		210	SOUTH	2060	WEST	LEA
		<u> </u>	" Bo	ttom Ho	le Location	If Different Fr	om Surface		i
UL or lot no. K	Section 26	Township 24S	Range 32E	Lot Idn	Feet from the 2342	North/South line SOUTH	Feet from the 2640	East/West line WEST	County LEA
12 Dedicated Acre 240	s ¹³ Joint o	r Infill 14 (Consolidation	Code 15 O	rder No.		1		

			REFER TO ORIGINAL PLAT Date of Survey Signature and Seal of Professional Surveyor:
		SEC 35 - T24S-R32E	"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.
2640'	— 0 BHL	SEC 26 - T24S-R32E	I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unlessed 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 a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. Signature

District I

1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720

<u>District II</u> 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720

District III

1000 Río Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170

1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

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

AM	END	FD F	REPO	₹T

WELL LO	OCATION	AND	ACREAGE	DEDICATION	PLAT
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1,	API Numbe	ar .		² Pool Code	e .		3 Pool N	lame				
30-025-	44628		9778	4		Wildcat; Bo	ne Springs					
⁴ Property	Code		•		⁵ Property	Name	I	* Well Number				
314193					EIDER FED	ERAL		301H				
⁷ OGRID 217955	No.			С	Operator OG PRODUCT	Operator Name ODUCTION, LLC 3521.3'						
					* Surface	Location						
UL or lat no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line		county		
М	35	248	32E		210	SOUTH	1020 WEST			LEA		
•			" Bot	ttom Hol	e Location If	Different Fro	om Surface	•	,			
UL or lot no. L	Section 26	Township 24S	Range 32E	Lot Idn	Feet from the 2400	North/South line SOUTH	Feet from the 340	East/West II	ne C	county LEA		
¹² Dedicated Acres 240	s ¹³ Joint o	or Infill 14	Consolidation	Code 15 Or	der No.							

			"OPERATOR CERTIFICATION
:			I hereby certify that the information contained 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 a mineral or working interest, or to a
			voluntary pooling agreement or a compulsory pooling order heretofore entered
340'		 	by the Grision ILP 8/11/10
BHL		1	Grandte Barnon 8/24/19
2400'		Ĭ	Sgrare Date
2400		4	Jeanette Barron
1			Printed Name
			jberron@concho.com E-mail Address
		SEC 26 - T24S-R32E	E-mai Accres
		SEC 35 - T24S-R32E	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
	ĺ		best of my belief.
			· ·
			REFER TO ORIGINAL PLAT
			Date of Survey
}			Signature and Seal of Professional Surveyor:
			1
1020	SHL		
210'			Certificate Number
2.10			

Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

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

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

1	API Numb	B/F		² Pool Cod	e	³ Pool Name								
30-025	44637		977	84		Wildcat; Bone Springs								
*Property 314193	Code				⁵ Propert EIDER FE	•		⁶ Well Number 302H						
70GRID 217955	No.		Operator Name COG PRODUCTION, LLC						* Elevation 3521.3'					
			_		* Surface	Location								
JL or lot no.	Section	Township	Range	Lot Idn Feet from the		North/South line	Feet from the	East/West II	ine County					
М	35	248	32E		210	SOUTH	1050	WEST	LEA					
			" Bo	ottom Hol	e Location	If Different Fr	om Surface	'	<u> </u>					
JL or lot no. L	Section 26	Township 24S	Range 32E	Lot Idn	Feet from the 2411	North/South line SOUTH	Feet from the 977	East/West II WEST	ine County LEA					
Dedicated Acre	3 Joint o	or Infill ¹⁴ (Consolidatio	n Code 15 OI	rder No.		•	<u> </u>	'					

				"OPERATOR CERTIFICATION
				THE ACCUSAGE AND THE SECOND CONTRACTOR OF THE
				I hereby certify that the information contained herein is true and complete to the
l				best of my knowledge and belief, and that this organization either owns a
<u> </u>				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 a mineral or working interest, or to a
				voluntary pooling agreement or a compulsory pooling order heretofore entered
977'	BHL			yearette Barron Jenette Barron
2411'		-		Printed Name
2411			SEC 26 - T24S-R32E	jberron@concho.com E-mail Address
		31	SEC 35 - T24S-R32E	"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.
l :				·
				REFER TO ORIGINAL PLAT
				Date of Survey
				Signature and Seal of Professional Surveyor:
				- '
	1			
1				
1050'	SHL			
210	r			Certificate Number

Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

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

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

1.	API Numb	er		² Pool Cod	la		³ Pool	Name				
30-025-	44638		9778	34		Wildcat; Bone Springs						
⁴ Property	Code				⁵ Property	Name		⁶ Well Number				
314193					EIDER FEC	ERAL			303	Н		
70GRID 217955	No.		Operator Name Selevation COG PRODUCTION, LLC 3525.2'									
					• Surface	Location		··				
UL or lot no.	Section	Township	Range	Lat Idn	Feet from the	North/South line	Feet from the	East/West line		County		
N	35	24\$	32E		210	SOUTH	2000	WEST		LEA		
			" Bo	ttom Hol	e Location I	f Different Fr	om Surface	<u> </u>				
UL or lot no. K	Section 26	Township 24S	Range 32E	Lot Idn	Feet from the 2429	North/South line SOUTH	Feet from the 1628	East/West I WEST	ine	County LEA		
12 Dedicated Acre 240	s ¹³ Joint	or Infill 14 (Consolidation	Code 15 O	rder No.	•	•	•				

				"OPERATOR CERTIFICATION
				I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a
				working interest or unlessed mineral interest in the land including the proposed
				bottom hale location or has a right to drill this well at this location pursuant to
				a contract with an owner of such a mineral or working interest, or to a
				voluntary pooling agreement or a comput sory pooling order heretofore entered by the division.
1628'	BHL			MantiBarran 8/24/19 Signer Date
				<i>U</i>
i	2429'		 	Janette Barron Printed Name
				h
				jbarron@concho.com E-mail Address
			SEC 26 - T24S-R32E	
;			SEC 35 - T24S-R32E	*SURVEYOR CERTIFICATION
İ				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.
				REFER TO ORIGINAL PLAT
				Date of Survey
				Signature and Seal of Professional Surveyor:
		i		
		SHL		
2000°		SIL		
	1	210'		Certificate Number
ч.		210		

Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

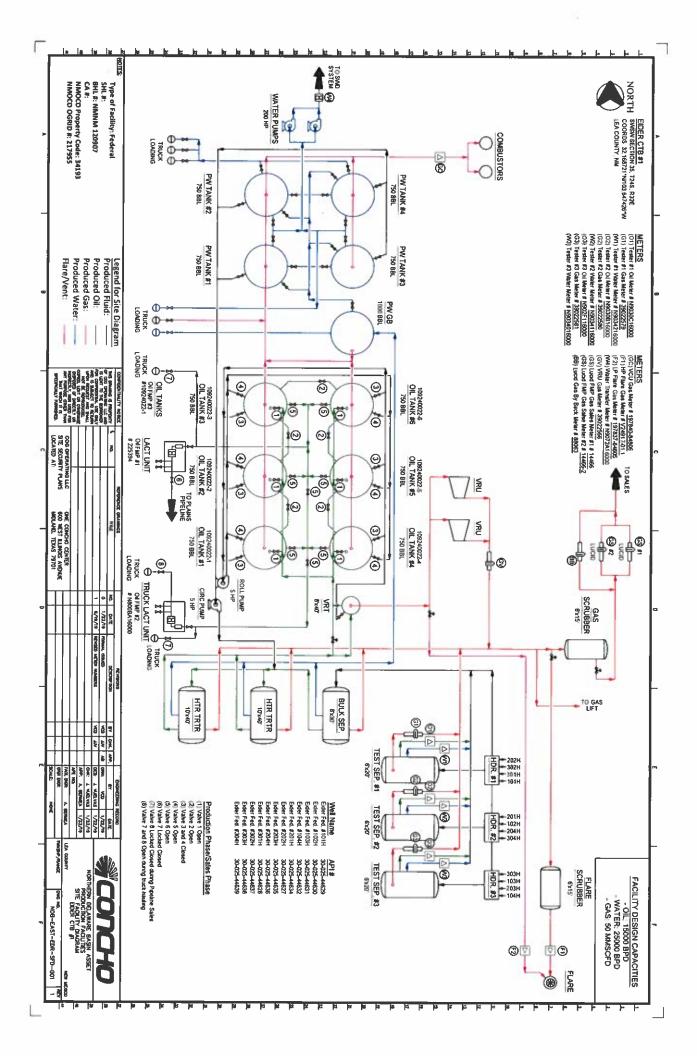
Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

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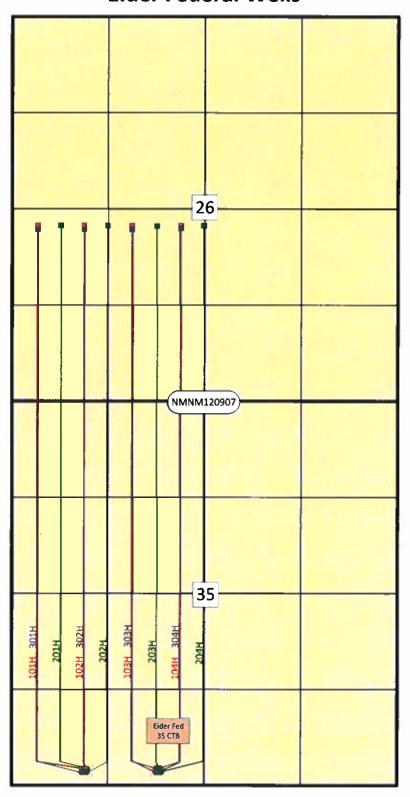
1/	API Numbe	r		² Pool Cod	le		³ Pool I	Name					
30-025-4	44639		9778	4		Wildcat; Bo	ne Springs						
⁴ Property (Code				⁵ Propert				,	Well Number			
314193					EIDER FEI	DERAL			304	H			
⁷ OGRID I 217955	No.			C	Operato	r Name TION, LLC		⁹ Elevation 3525.2'					
					» Surface	Location							
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the East/W		ine	County			
N	35	248	32E		210	SOUTH	2030	WEST		LEA			
	_	•	" Bo	ttom Hol	e Location	f Different Fr	om Surface			•			
UL or lat no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West I	ine	County			
K	26	248	32E		2410	SOUTH	2300	WEST		LEA			
12 Dedicated Acres 240	s ¹³ Joint o	r Infill ¹⁴	Consolidation	Code ¹⁵ O	rder No.		•	•					

	0 0 0 0 0 1 1 1 1 1			Date of Survey Signature and Seal of Professional Surveyor:
			SEC 35 - T24S-R32E	*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. REFER TO ORIGINAL PLAT
2410'			SEC 26 - T24S-R32E	Jesnette Barron Printed Name jbarron@concho.com E-mail Address
2300'		BHL		"OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unlessed 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 a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling or der heredore entered by the first on. Styffure Date

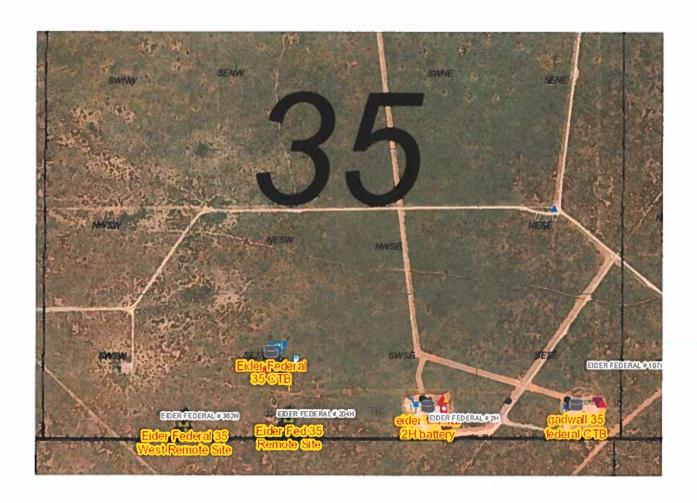


Eider Federal Wells

Proposed Upr AV SH SHL
 Proposed Upr AV SH BHL
 Proposed Lwr AV SH SHL
 Proposed Lwr AV SH BHL
 Proposed Basal AV SH SHL
 Proposed Basal AV SH BHL

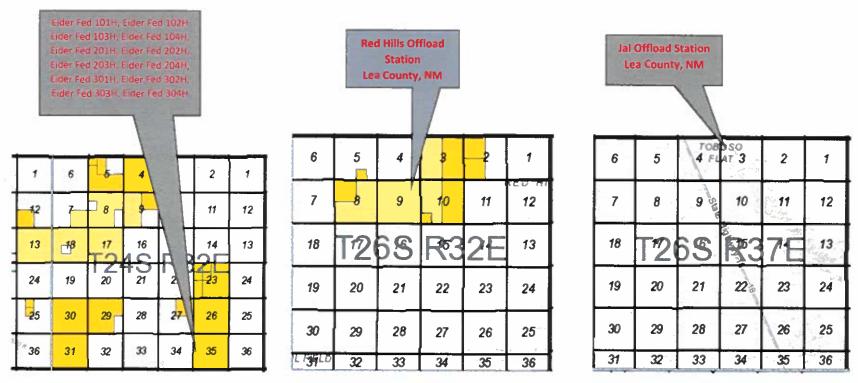


Sec. 26, 35-T24S-R32E Lea County, NM



Eider Fed 101H, Eider Fed 102H Eider Fed 103H, Eider Fed 104H, Eider Fed 201H, Eider Fed 202H, Eider Fed 203H, Eider Fed 204H, Eider Fed 301H, Eider Fed 302H, Eider Fed 303H, Eider Fed 304H

& Red Hills and Jal Offload Station Map





August 22, 2019

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

RE: Off-lease Measurement and Commingling 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. 301H	30-025-44628
Eider Fed. 302H	30-025-44637
Eider Fed. 303H	30-025-44638
Eider Fed. 304H	30-025-44639

Mr. McMillan:

My name is Matt Solomon and I am the landman at COG Operating LLC ("Concho") whose area of responsibility includes T24S-R32E, Lea County, New Mexico.

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

Day Access		т			r		1	T		1	1
$\overline{}$	n Summary Report	+	-	 			-	 	 	-	+-
API: 30-02	S-44629 PERAL #101H	+	+	-			-	 	 	+	+
	n: Monday, August 26 2019	-	_			+	-	-	 	-	+
Printed Of	n: Monday, August 26 2019	Dan duntin					luita sála s	-		-	+
Year	Pool	Productio Month	Oil(BBLS)	Gas(MCF)	Managan	I Day of Cit	Injection	C-3/8/	Gas/Asses	Other	Done :
	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Feb					1	Co2(MCF)			Pressure
	[97784] WC-025 G-06 S253201M, UPPER BONE SPR	Mar	23542		48545			0			0
	The state of the s		39243								0
	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Apr	29976		37285		_			_	0
		+ -	19288				0	+	-	_	0
5013	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jun	15960	108810	25324	30	0	0	<u> </u>	<u>'</u>	0
Production	n Summary Report	T	1	1		T			ı		1
API: 30-02		 		-	-					-	
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		 		1		 				-	
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Vene	Pool	Production		Contracti	10/(707)	Davis DA	Injection	C-2(2.0CT)	0444051	001	-
Year		Month		Gas(MCF)				Co2(MCF)	Y		Pressure
	[97784] WC-025 G-06 S253201M; UPPER BONE SPR	Feb	40309		60339	-	!				0
	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Mar	52153		39991	. 31	0	-			0
	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Apr	30224		26480		0				0
	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	May	14171	164116	20155		0			-	0
2019	[97784] WC-02S G-06 S253201M;UPPER BONE SPR	Jun	11561	146423	17322	30	0	0	0	1	0
Ben JA1.	S	1	т						ſ	1	
	Summary Report	+	ļ			 	 	<u> </u>			
API: 30-02		-				 	ļ				+
———	ERAL #103H	-	 			ļ					
Printed On	n: Monday, August 26 2019	0				-				<u> </u>	-
No	<u></u>	Production					Injection	4/			1
Year	Pool	Month		Gas(MCF)				Co2(MCF)		Other	Pressure
	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Mar	33855	120322	30272		0	0	0	 	0 (
	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Apr	23569	218203	26023		0	0	0	 	0 (
	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	May	13748	163207	17174		0	0	0		0 (
2019	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jun	12155	153275	15292	30	0	0	0	<u> </u>	0 (
			,		,						
	Summary Report										
API: 30-02		<u> </u>	ļ								<u> </u>
	ERAL #104H										
Printed On	: Monday, August 26 2019										
		Production					Injection				
Year	Pool	Month	Oil(BBLS)		Water(BBI			Co2(MCF)		Other	Pressure
2019	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Mar	30961	119117	31619		0	0	0	_	0 (
			21219	161793	26390	30	0	0			0 (
	(97784) WC-025 G-06 S253201M,UPPER BONE SPR	Apr							0		
2019	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	May	11545	142075	17637	31	0	0	0		0 (
2019						31 30	0				0 0
2019 2019	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR	May	11545	142075	17637			0	0		
2019 2019 Production	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR Summary Report	May	11545	142075	17637			0	0		
2019 2019 Production API: 30-02	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR Summary Report 5-44634	May	11545	142075	17637			0	0		
2019 2019 Production API: 30-02! EIDER FEDI	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR of Summary Report 5-44634 ERAL #201H	May	11545	142075	17637			0	0		
2019 2019 Production API: 30-02! EIDER FEDI	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR Summary Report 5-44634	May Jun	11545 9151	142075	17637	30	0	0	0		
2019 2019 Production API: 30-02: EIDER FEDI Printed On	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR 1 Summary Report 5-44634 ERAL #201H 1: Monday, August 26 2019	Jun Production	11545 9151	142075 114031	17637 15434	30	0 Injection	0	0		
2019 2019 Production API: 30-02 EIDER FEDI Printed On Year	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR 1 Summary Report 5-44634 ERAL #201H 1: Monday, August 26 2019 Pool	May Jun Production Month	11545 9151	142075 114031 Gas(MCF)	17637 15434 Water(BBL	30 Days P/I	0 Injection	0 0	0 0	Other	O (
2019 2019 Production API: 30-02 EIDER FEDI Printed On Year 2019	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR 1 Summary Report 5-44634 ERAL #201H 1: Monday, August 26 2019 Pool [97784] WC-025 G-06 S253201M;UPPER BONE SPR	May Jun Production Month Feb	11545 9151 011(88LS) 18975	142075 114031 Gas(MCF) 32148	17637 15434 Water(BBU 37572	30 Days P/I	Injection Water(BBL	0 0 0 Co2{MCF}	0 0 0 Gas{MCF}	Other	Pressure
2019 2019 Production API: 30-02: EIDER FEDI Printed On Year 2019	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR 1 Summary Report 5-44634 ERAL #201H 1: Monday, August 26 2019 Pool [97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Production Month Feb Mar	11545 9151 0il(88LS) 18975 46153	142075 114031 114031 Gas(MCF) 32148 93722	17637 15434 Water(88L 37572	30 Days P/I 17 31	Injection Water(BBL	0 0 0 Co2(MCF)	0 0 0 Gas(MCF)	Other	Pressure 0 (0)
2019 2019 Production API: 30-02: EIDER FEDI Printed On Year 2019 2019	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR 1 Summary Report 5-44634 ERAL #201H 1: Monday, August 26 2019 Poof [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	Production Month Feb Mar Apr	11545 9151 0il(88LS) 18975 46153 32824	142075 114031 Gas(MCF) 32148 93722- 155251	17637 15434 Water[BBL 37572 40748 26526	Days P/I 17 31	Injection Water(BBL 0	0 0 0 Co2(MCF) 0 0	0 0 0 Gas{MCF} 0 0	Other	Pressure 0 0 0
Production API: 30-02: EIDER FEDI Printed On Year 2019 2019 2019	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR 1 Summary Report 5-44634 ERAL #201H 1: Monday, August 26 2019 Pool [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Production Month Feb Mar Apr May	11545 9151 Oil(88LS) 18975 46153 32824 20618	142075 114031 114031 Gas(MCF) 32148 93722 155251 140952	17637 15434 Water(BBI 37572 40748 26526 19266	Days P/I 17 31 30	Injection Water(BBL 0 0 0	Co2(MCF) 0 0	0 0 0 Gas{MCF} 0 0	Other	Pressure 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Production API: 30-02: EIDER FEDI Printed On Year 2019 2019 2019	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR 1 Summary Report 5-44634 ERAL #201H 1: Monday, August 26 2019 Poof [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	Production Month Feb Mar Apr	11545 9151 0il(88LS) 18975 46153 32824	142075 114031 Gas(MCF) 32148 93722- 155251	17637 15434 Water[BBL 37572 40748 26526	Days P/I 17 31 30	Injection Water(BBL 0	0 0 0 Co2(MCF) 0 0	0 0 0 Gas{MCF} 0 0	Other	Pressure 0 0 0
2019 2019 Production API: 30-02: EIDER FEDI Printed On Year 2019 2019 2019	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR 1 Summary Report 5-44634 ERAL #201H 1: Monday, August 26 2019 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	Production Month Feb Mar Apr May	11545 9151 Oil(88LS) 18975 46153 32824 20618	142075 114031 114031 Gas(MCF) 32148 93722 155251 140952	17637 15434 Water(BBI 37572 40748 26526 19266	Days P/I 17 31 30	Injection Water(BBL 0 0 0	Co2(MCF) 0 0	0 0 0 Gas{MCF} 0 0	Other	Pressure 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Production API: 30-02 EIDER FEDI Printed On Year 2019 2019 2019 2019 2019	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR 1 Summary Report 5-44634 ERAL #201H 1: Monday, August 26 2019 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	Production Month Feb Mar Apr May	11545 9151 Oil(88LS) 18975 46153 32824 20618	142075 114031 114031 Gas(MCF) 32148 93722 155251 140952	17637 15434 Water(BBI 37572 40748 26526 19266	Days P/I 17 31 30	Injection Water(BBL 0 0 0	Co2(MCF) 0 0	0 0 0 Gas{MCF} 0 0	Other	Pressure 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Production API: 30-02: EIDER FEDI Printed On Year 2019 2019 2019 2019 Production API: 30-02:	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR 1 Summary Report 5-44634 ERAL #201H 1: Monday, August 26 2019 Pool [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Production Month Feb Mar Apr May	11545 9151 Oil(88LS) 18975 46153 32824 20618	142075 114031 114031 Gas(MCF) 32148 93722 155251 140952	17637 15434 Water(BBI 37572 40748 26526 19266	Days P/I 17 31 30	Injection Water(BBL 0 0 0	Co2(MCF) 0 0	0 0 0 Gas{MCF} 0 0	Other	Pressure 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Production API: 30-02: EIDER FEDI Printed On Year 2019 2019 2019 2019 2019 2019 EIDER FEDI Production API: 30-02: EIDER FEDI	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR 1 Summary Report 5-44634 ERAL #201H 1: Monday, August 26 2019 Pool [97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR I Summary Report 5-44627 ERAL #202H	Production Month Feb Mar Apr May	11545 9151 Oil(88LS) 18975 46153 32824 20618	142075 114031 114031 Gas(MCF) 32148 93722 155251 140952	17637 15434 Water(BBI 37572 40748 26526 19266	Days P/I 17 31 30	Injection Water(BBL 0 0 0	Co2(MCF) 0 0	0 0 0 Gas{MCF} 0 0	Other	Pressure 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Production API: 30-02: EIDER FEDI Printed On Year 2019 2019 2019 2019 2019 2019 EIDER FEDI Production API: 30-02: EIDER FEDI	[97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR 1 Summary Report 5-44634 ERAL #201H 1: Monday, August 26 2019 Pool [97784] WC-025 G-06 S253201M;UPPER BONE SPR [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Production Month Feb Mar Apr May Jun	11545 9151 Oil(88LS) 18975 46153 32824 20618 13062	142075 114031 114031 Gas(MCF) 32148 93722 155251 140952	17637 15434 Water(BBI 37572 40748 26526 19266	Days P/I 17 31 30 31 30	Injection Water(BBL 0 0 0	Co2(MCF) 0 0	0 0 0 Gas{MCF} 0 0	Other	Pressure 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Production API: 30-02: EIDER FEDI Printed On Year 2019 2019 2019 2019 2019 EIDER FEDI Production API: 30-02: EIDER FEDI Printed On	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR 1 Summary Report 5-44634 ERAL #201H 1: Monday, August 26 2019 Pool [97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE	Production Month Feb Mar Apr May Jun Production	11545 9151 Oil(BBLS) 18975 46153 32824 20618 13062	142075 114031 114031 Gas{MCF} 32148 93722 155251 140952 102601	17637 15434 Water[884 37572 40748 26526 19266	Days P/I 17 31 30 31 30	Injection Water(BBL 0 0 0 0	Co2(MCF) 0 0 0 0 0	0 0 0 0 0 0 0	Other	Pressure 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Production API: 30-02: EIDER FEDI Printed On Year 2019 2019 2019 2019 2019 Production API: 30-02: EIDER FEDI Printed On	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR 1 Summary Report 5-44634 ERAL #201H 1: Monday, August 26 2019 Poof [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	Production Month Feb Mar Apr May Jun Production Month Month	11545 9151 Oil(88LS) 18975 46153 32824 20618 13062	142075 114031 114031 Gas{MCF} 32148 93722 155251 140952 102601	17637 15434 Water[884 37572 40748 26526 19266 12670	Days P/I 17 31 30 31 30 0ays P/I	Injection Water(BBL 0 0 0 0	Co2(MCF) 0 0	0 0 0 0 0 0 0	Other	Pressure 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Production API: 30-02: EIDER FEDI Printed On Year 2019 2019 2019 2019 EIDER FEDI Printed On Production API: 30-02: EIDER FEDI Printed On Year 2019	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR 1 Summary Report 5-44634 ERAL #201H 1: Monday, August 26 2019 Poof [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 1 Summary Report 5-44627 ERAL #202H EMONDAY, August 26 2019 Poof [97784] WC-025 G-06 S253201M,UPPER BONE SPR	Production Mar Apr May Jun Production Month Feb Mar Apr May Jun Production Month Feb	11545 9151 Oil(88LS) 18975 46153 32824 20618 13062 Oil(88LS)	Gas(MCF) 32148 93722 15251 140952 102601 Gas(MCF) 35203	17637 15434 Water(88L 37572 40748 26526 19266 12670 Water(88L 41250	Days P/I 17 31 30 31 30 00 00 00 00 00 00 00 00 00 00 00 00	Injection Water(BBL 0 0 0 0 tnjection Water(BBL	Co2(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	Other	Pressure 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Production API: 30-02: EIDER FEDI Printed On Year 2019 2019 2019 2019 2019 Production API: 30-02: EIDER FEDI Printed On	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR 1 Summary Report 5-44634 ERAL #201H 1: Monday, August 26 2019 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 2 Summary Report 5-44627 ERAL #202H 1: Monday, August 26 2019 Pool [97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR	Production Month Feb Mar Apr May Jun Production Month Feb Mar May Jun	0il(88LS) 18975 46153 32824 20618 13062 Oil(8BLS) 18687 44352	Gas{MCF} 32148 93722 155251 140952 102601 Gas{MCF} 35203 122532	Water(881 26526 12670 Water(881 41250 41670	Days P/I 31 30 31 30 31 30 17 31	Injection Water(BBL 0 0 0 0 tnjection Water(BBL	Co2{MCF} 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Gas(MCF) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other	Pressure 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Production API: 30-02: EIDER FEDI Printed On Year 2019 2019 2019 2019 2019 Production API: 30-02: EIDER FEDI Printed On Year 2019 2019 2019	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR 1 Summary Report 5-44634 ERAL #201H 1: Monday, August 26 2019 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 1 Summary Report 5-44627 ERAL #202H 1: Monday, August 26 2019 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	Production Month Feb Mar Apr May Jun Production Month Feb Mar Apr	11545 9151 011(88LS) 18975 46153 32824 20618 13062 011(88LS) 18687 44352 24393	Gas(MCF) 32148 93722 155251 140952 102601 Gas(MCF) 35203 122532 188965	Water[88L 37572 40748 26526 19266 12670 Water(88L 41250 41670 24645	Days P/I 17 31 30 31 30 Coays P/I 17 31 30	Injection Water(BBL 0 0 0 0 Injection Water(BBL	Co2(MCF) 0 0 0 0 0 0 0 0 0 0 0 0 0	Gas(MCF) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other	Pressure 0
Production API: 30-02: EIDER FEDI Printed On Year 2019 2019 2019 2019 2019 Production API: 30-02: EIDER FEDI Printed On Year 2019 2019 2019 2019	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR 1 Summary Report 5-44634 ERAL #201H EMONDAY, August 26 2019 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 1 Summary Report 5-44627 ERAL #202H EMONDAY, August 26 2019 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	Production Month Feb Mar Apr May Jun Production Month Feb Mar Apr Month Feb Man Apr Month Feb Man Apr Month Feb Mar	11545 9151 011(88LS) 18975 46153 32824 20618 13062 011(88LS) 18687 44352 24393 15254	Gas(MCF) 32148 93722 155251 140952 102601 Gas(MCF) 35203 122532 188965 171594	Water(88L 37572 40748 26526 19266 12670 Water(88L 41570 24645 15665	Days P/I 17 31 30 31 30 17 17 31 30 31 30 31	Injection Water(BBL 0 0 0 0 tnjection Water(BBL	Co2{MCF} 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Gas(MCF) Gas(MCF) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other	Pressure 0
Production API: 30-02: EIDER FEDI Printed On Year 2019 2019 2019 2019 2019 Production API: 30-02: EIDER FEDI Printed On Year 2019 2019 2019 2019	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR 1 Summary Report 5-44634 ERAL #201H 1: Monday, August 26 2019 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 1 Summary Report 5-44627 ERAL #202H 1: Monday, August 26 2019 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	Production Month Feb Mar Apr May Jun Production Month Feb Mar Apr	11545 9151 011(88LS) 18975 46153 32824 20618 13062 011(88LS) 18687 44352 24393	Gas(MCF) 32148 93722 155251 140952 102601 Gas(MCF) 35203 122532 188965	Water[88L 37572 40748 26526 19266 12670 Water(88L 41250 41670 24645	Days P/I 17 31 30 31 30 Coays P/I 17 31 30	Injection Water(BBL 0 0 0 0 Injection Water(BBL	Co2(MCF) 0 0 0 0 0 0 0 0 0 0 0 0 0	Gas(MCF) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other	Pressure 0
Production API: 30-02: EIDER FEDI Printed On Year 2019 2019 2019 2019 2019 Production API: 30-02: EIDER FEDI Printed On Year 2019 2019 2019 2019	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR 1 Summary Report 1 S-44634 1 Summary Report 2 Summary Report 3 Summary Report 4 Summary Report 5 Summary Report 5 Summary Report 6 Summary	Production Month Feb Mar Apr May Jun Production Month Feb Mar Apr Month Feb Man Apr Month Feb Man Apr Month Feb Mar	11545 9151 011(88LS) 18975 46153 32824 20618 13062 011(88LS) 18687 44352 24393 15254	Gas(MCF) 32148 93722 155251 140952 102601 Gas(MCF) 35203 122532 188965 171594	Water(88L 37572 40748 26526 19266 12670 Water(88L 41570 24645 15665	Days P/I 17 31 30 31 30 17 17 31 30 31 30 31	Injection Water(BBL 0 0 0 0 0 United the second of the sec	Co2(MCF) 0 0 0 0 0 0 0 0 0 0 0 0 0	Gas(MCF) Gas(MCF) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other	Pressure 0
Production API: 30-02: EIDER FEDI Printed On Year 2019 2019 2019 2019 2019 2019 2019 2019	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR Summary Report 5-44634 ERAL #201H : Monday, August 26 2019 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 Summary Report 5-44627 ERAL #202H : Monday, August 26 2019 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	Production Month Feb Mar Apr May Jun Production Month Feb Mar Apr Month Feb Man Apr Month Feb Man Apr Month Feb Mar	11545 9151 011(88LS) 18975 46153 32824 20618 13062 011(88LS) 18687 44352 24393 15254	Gas(MCF) 32148 93722 155251 140952 102601 Gas(MCF) 35203 122532 188965 171594	Water(88L 37572 40748 26526 19266 12670 Water(88L 41570 24645 15665	Days P/I 17 31 30 31 30 17 17 31 30 31 30 31	Injection Water(BBL 0 0 0 0 0 United the second of the sec	Co2(MCF) 0 0 0 0 0 0 0 0 0 0 0 0 0	Gas(MCF) Gas(MCF) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other	Pressure 0
Production API: 30-02: EIDER FEDI Printed On Year 2019 2019 2019 2019 2019 2019 2019 2019	[97784] WC-025 G-06 S253201M,UPPER BONE SPR [97784] WC-025 G-06 S253201M,UPPER BONE SPR Summary Report 5-44634 ERAL #201H : Monday, August 26 2019 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 Summary Report 5-44627 ERAL #202H : Monday, August 26 2019 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 [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	Production Month Feb Mar Apr May Jun Production Month Feb Mar Apr Month Feb Man Apr Month Feb Man Apr Month Feb Mar	11545 9151 011(88LS) 18975 46153 32824 20618 13062 011(88LS) 18687 44352 24393 15254	Gas(MCF) 32148 93722 155251 140952 102601 Gas(MCF) 35203 122532 188965 171594	Water(88L 37572 40748 26526 19266 12670 Water(88L 41570 24645 15665	Days P/I 17 31 30 31 30 17 17 31 30 31 30 31	Injection Water(BBL 0 0 0 0 0 United the second of the sec	Co2(MCF) 0 0 0 0 0 0 0 0 0 0 0 0 0	Gas(MCF) Gas(MCF) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other	Pressure 0
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Year	Pool	Month	Oil(BBLS)	Gas(MCF)	Water(BBL	Days P/I	Water(BBI	Co2(MCF)	Gas(MCF)	Other	Pressure
	[97784] WC-025 G-06 S253201M; UPPER BONE SPR	Feb	25693	48988	66930	22	0	0	0		0
2019	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Mar	49423	120812	53936	31	0	0	0	(0
2019	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Apr	22152	138855	30988	30	0	0	0	(0
2019	[97784] WC-025 G-06 5253201M;UPPER BONE SPR	May	15526	154497	19527	31	0	0	0	- 0	0
2019	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jun	10315	107728	16168	30	0	0	0	(0
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		Production					Injection				ļ
_	Pool	Month	Oil(BBLS)		Water(BBL		Water(BBL	Co2(MCF)		Other	Pressure
	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Feb	26270	47184	83250	28	0	0	0	(
	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Mar	46628	106844	45496	31	0		0		0
2019	[97784] WC-025 G-06 5253201M,UPPER BONE SPR	Apr	28542	139979	25218	30	0	0	0	C	0
2019	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	May	18117	111958	16349	31	0	0	0		0
2019	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Jun	15281	83567	11762	30	0	0	0		0
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	n Summary Report	+	1							-	
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	ERAL #301H										
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ļ		Production					Injection				
	Pool	Month			Water(BBL		Water(BBL	Co2(MCF)	Gas(MCF)	Other	Pressure
	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Mar	22835	42027	50429	26	0	0	0	0	
-	[97784] WC-025 G-06 5253201M,UPPER BONE SPR	Apr	30761	57275	48366	30	0	0	0	0	0
	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Мау	24559	35107	39816	31	0	0	0	0	0
2019	[97784] WC-025 G-06 S2S3201M, UPPER BONE SPR	Jun	20566	26894	33275	30	0	0	0		0
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oxdot		Production	1				Injection				
Year	Paal	Month	Oil(BBLS)	Gas(MCF)	Water(BBL	Days P/I	Water(BBL	Co2(MCF)	Gas(MCF)	Other	Pressure
2019	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Feb	18095	35529	81054	28	0	0	0	0	0
2019	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	Mar	34667	65513	54810	31	0	0	0	0	0
2019	[97784] WC-025 G-06 S253201M; UPPER BONE SPR	Apr	26761	89332	30432	30	0	0	0	0	0
2019	[97784] WC-025 G-06 \$253201M;UPPER BONE SPR	May	18647	99725	24370	31	0	0	0	0	0
2019	[97784] WC-025 G-06 S253201M;UPPER BONE SPR	nut	3735	20502	10028	24	0	0	0	0	0
	1 Summary Report		L								
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<u></u>		Production					Injection				
$\overline{}$	Pool	Month	Oil(BBLS)		Water(BBL	Days P/I	Water(881		Gas(MCF)		Pressure
2019	Pool [97784] WC-025 G-06 \$253201M;UPPER BONE SPR	Month Mar	Oil(BBLS) 6769	16008	40026	Days P/I 26	Water(881 0	0	0	0	0
2019 2019	Pool [97784] WC-025 G-06 \$253201M,UPPER BONE SPR [97784] WC-025 G-06 \$253201M,UPPER BONE SPR	Month Mar Apr	Oil(88LS) 6769 4345	16008 9174	40026 24657	Days P/I 26 30	Water(881 0 0	0	0	0	0
2019 2019 2019	Pool [97784] WC-025 G-06 \$253201M,UPPER BONE SPR [97784] WC-025 G-06 \$253201M,UPPER BONE SPR [97784] WC-025 G-06 \$253201M,UPPER BONE SPR	Month Mar Apr May	Oil(88LS) 6769 4345 1960	16008 9174 5790	40026 24657 21820	Days P/I 26 30 24	Water(88L 0 0	0	0 0 0	0	0 0
2019 2019 2019	Pool [97784] WC-025 G-06 \$253201M,UPPER BONE SPR [97784] WC-025 G-06 \$253201M,UPPER BONE SPR	Month Mar Apr	Oil(88LS) 6769 4345	16008 9174	40026 24657	Days P/I 26 30	Water(881 0 0	0	0 0 0	0	0 0
2019 2019 2019 2019	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	Month Mar Apr May	Oil(88LS) 6769 4345 1960	16008 9174 5790	40026 24657 21820	Days P/I 26 30 24	Water(88L 0 0	0	0 0 0	0	0 0
2019 2019 2019 2019 Production	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	Month Mar Apr May	Oil(88LS) 6769 4345 1960	16008 9174 5790	40026 24657 21820	Days P/I 26 30 24	Water(881 0 0 0	0	0 0 0	0	0 0
2019 2019 2019 2019 Production API: 30-025	Pool [97784] WC-025 G-06 5253201M;UPPER BONE SPR [97784] WC-025 G-06 5253201M;UPPER BONE SPR [97784] WC-025 G-06 5253201M;UPPER BONE SPR [97784] WC-025 G-06 5253201M;UPPER BONE SPR 1 Summary Report 5-44639	Month Mar Apr May	Oil(88LS) 6769 4345 1960	16008 9174 5790	40026 24657 21820	Days P/I 26 30 24	Water(881 0 0 0	0	0 0 0	0	0 0
2019 2019 2019 2019 Production API: 30-025 EIDER FEDE	Pool [97784] WC-025 G-06 5253201M;UPPER BONE SPR [97784] WC-025 G-06 5253201M;UPPER BONE SPR [97784] WC-025 G-06 5253201M;UPPER BONE SPR [97784] WC-025 G-06 5253201M;UPPER BONE SPR 1 Summary Report 5-44639 ERAL #304H	Month Mar Apr May	Oil(88LS) 6769 4345 1960	16008 9174 5790	40026 24657 21820	Days P/I 26 30 24	Water(881 0 0 0	0	0 0 0	0	0 0
2019 2019 2019 2019 Production API: 30-025 EIDER FEDE	Pool [97784] WC-025 G-06 5253201M;UPPER BONE SPR [97784] WC-025 G-06 5253201M;UPPER BONE SPR [97784] WC-025 G-06 5253201M;UPPER BONE SPR [97784] WC-025 G-06 5253201M;UPPER BONE SPR 1 Summary Report 5-44639	Month Mar Apr May Jun	0ii(BBLS) 6769 4345 1960 707	16008 9174 5790	40026 24657 21820	26 30 24 27	0 0 0 0	0	0 0 0	0	0 0
2019 2019 2019 2019 Production API: 30-025 EIDER FEDE Printed On:	Pool [97784] WC-025 G-06 \$253201M;UPPER BONE SPR [97784] WC-025 G-06 \$253201M;UPPER BONE SPR [97784] WC-025 G-06 \$253201M;UPPER BONE SPR [97784] WC-025 G-06 \$253201M;UPPER BONE SPR 1 Summary Report 5-44639 ERAL #304H 1: Monday, August 26 2019	Month Mar Apr May Jun Production	0ii(BBLS) 6769 4345 1960 707	16008 9174 5790 1594	40026 24657 21820 13695	26 30 24 27	Water(BBL 0 0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0
2019 2019 2019 2019 Production API: 30-025 EIDER FEDE Printed On: Year	Pool [97784] WC-025 G-06 5253201M;UPPER BONE SPR [97784] WC-025 G-06 5253201M;UPPER BONE SPR [97784] WC-025 G-06 5253201M;UPPER BONE SPR [97784] WC-025 G-06 5253201M;UPPER BONE SPR Summary Report 5-44639 ERAL #304H : Monday, August 26 2019	Month Mar Apr May Jun Production Month	Oil(BBLS) 6769 4345 1960 707	16008 9174 5790 1594 Gas{MCF}	40026 24657 21820 13695	Days P/I 26 30 24 27 27 Days P/I	Water(BBL 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
2019 2019 2019 2019 2019 Production API: 30-025 EIDER FEDE Printed On Year 2019	Pool [97784] WC-025 G-06 5253201M;UPPER BONE SPR [97784] WC-025 G-06 5253201M;UPPER BONE SPR [97784] WC-025 G-06 5253201M;UPPER BONE SPR [97784] WC-025 G-06 5253201M;UPPER BONE SPR Summary Report 5-44639 ERAL #304H : Monday, August 26 2019 Pool [97784] WC-025 G-06 5253201M;UPPER BONE SPR	Month Mar Apr May Jun Production Month Mar	Oil(BBLS) 6769 4345 1960 707 Oil(BBLS) 28334	16008 9174 5790 1594 Gas{MCF}	40026 24657 21820 13695 Water(88L 46324	Days P/I 26 30 24 27 27 Days P/I 28	Water(BBL 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	O O O O O O O O O O O O O O O O O O O
2019 2019 2019 2019 Production API: 30-025 EIDER FEDE Finted On: Year 2019 2019	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 Summary Report 5-44639 ERAL #304H : Monday, August 26 2019 [97784] WC-025 G-06 S253201M;UPPER BONE SPR	Month Mar Apr May Jun Production Month Mar Apr	Oil(BBLS) 6769 4345 1960 707 Oil(BBLS) 28334 25530	16008 9174 5790 1594 Gas{MCF} 55451 78383	40026 24657 21820 13695 Water{BBL 46324 35120	Days P/I 26 30 24 27 27 Days P/I 28 30 30	Water(881 0 0 0 0 0 0 0 Unjection Water(881 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	O O O O O O O O O O O O O O O O O O O
2019 2019 2019 2019 2019 Production API: 30-025 EIDER FEDE Printed On: Year 2019 2019	Pool [97784] WC-025 G-06 5253201M;UPPER BONE SPR [97784] WC-025 G-06 5253201M;UPPER BONE SPR [97784] WC-025 G-06 5253201M;UPPER BONE SPR [97784] WC-025 G-06 5253201M;UPPER BONE SPR Summary Report 5-44639 ERAL #304H : Monday, August 26 2019 Pool [97784] WC-025 G-06 5253201M;UPPER BONE SPR	Month Mar Apr May Jun Production Month Mar	Oil(BBLS) 6769 4345 1960 707 Oil(BBLS) 28334	16008 9174 5790 1594 Gas{MCF}	40026 24657 21820 13695 Water(88L 46324	Days P/I 26 30 24 27 27 Days P/I 28	Water(BBL 0 0 0 0 0	0 0 0 0 0 0 0 Co2{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	O O O O O O O O O O O O O O O O O O O

Form 3160-5 (June 2015)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018 5. Lease Serial No. NMNM120907

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an								
abandoned well. Use form 3160-3 (APD) for such proposals.					6. If Indian, Allottee or Tribe Name			
SUBMIT IN TRIPLICATE - Other instructions on page 2					7. If Unit or CA/Agree	ment, N	ame and/or No.	
1. Type of Well				Well Name and No. MultipleSee Attached				
☑ Oil Well ☐ Gas Well ☐ Otl							ricu .	
2. Name of Operator Contact: JEANETTE BARRON COG PRODUCTION LLC E-Mail: JBARRON@CONCHO.COM				API Well No. MultipleSee Attached				
3a Address 2208 W MAIN STREET ARTESIA, NM 88210 3b. Phone No. Ph.: 575-74						10. Field and Pool or Exploratory Area WC025G06S253201M-UPPER BONE \$		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				11. County or Parish, State				
MultipleSee Attached						LEA COUNTY, NM		
12. CHECK THE A	PPROPRIATE BOX(ES) T	O INDICA	TE NA	TURE OF	NOTICE,	REPORT, OR OTH	ER DA	ATA
TYPE OF SUBMISSION				TYPE OF	ACTION			
Notice of Intent ■ Notice of Intent ■ Notice of Intent ■ Notice of Intent ■ Notice of Intent ■ Notice of Intent ■ Notice of Intent ■ Notice of Intent ■ Notice of Intent ■ Notice of Intent Notice of	☐ Acidize	☐ Dee	pen		☐ Product	ion (Start/Resume)	□ W:	ater Shut-Off
_	☐ Alter Casing	☐ Hyd			☐ Reclama	Reclamation		ell Integrity
☐ Subsequent Report	☐ Casing Repair	□ Nev	v Constri	uction	☐ Recomplete		⊠ Otl	
☐ Final Abandonment Notice	☐ Change Plans	☐ Plug			arily Abandon	Produ Chang	action Facility	
	Convert to Injection	Plug	g Back		☐ Water D			
Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection. COG PRODUCTION LLC RESPECTFULLY REQUESTS DESIGNATION OF GAS FACILITY MEASUREMENT POINTS FOR EIDER FED 35 CTB #1. THE GAS SALES METER #14466 MEETS API AND AGA STANDARDS AND WILL MEASURE AND BE CALIBRATED ACCORDING TO ALL FEDERAL REQUIREMENTS AND REGULATIONS. PLEASE SEE ATTACHED SITE FACILITY DIAGRAM Well Name API# Eider Fed. #101H 30-025-44630 Eider Fed. #102H 30-025-44631								
14. I hereby certify that the foregoing is	true and correct. Electronic Submission #486	0104 verifie	d by the	BI M Well	Information	System		
Commi	For COG PRO tted to AFMSS for processing	ODUCTION	LLC, se	nt to the H	obbs	-		
	E BARRON	g by DEBO	Title		TORY ANA	,		
Signature (Electronic S	ubmission)		Date	08/22/20	19			
	THIS SPACE FOR	FEDERA	LOR	STATE C	FFICE US	E		
Approved By ACCEPT	ED				MCKINNEY TRUMENT:	S EXAMINER	D	Date 08/23/2019
Conditions of approval, if any, are attached. Approval of this notice does not warrant or ertify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.			Office	Hobbs				
itle 18 U.S.C. Section 1001 and Title 43 t States any false, fictitious or fraudulent s	U.S.C. Section 1212, make it a critatements or representations as to	me for any pe any matter wi	rson knov thin its ju	vingly and w	illfully to mal	ke to any department or ag	ency of	the United

Additional data for EC transaction #480104 that would not fit on the form

Wells/Facilities, continued

Agreement NMNM120907	Lease NMNM120907	Well/Fac Name, Number EIDER FEDERAL 101H	API Number 30-025-44629-00-S1
NMNM120907	NMNM120907	EIDER FEDERAL 102H	30-025-44630-00-\$1
NMNM120907	NMNM120907	EIDER FEDERAL 103H	30-025-44631-00-S1
NMNM120907	NMNM120907	EIDER FEDERAL 104H	30-025-44632-00-S1
NMNM120907	NMNM120907	EIDER FEDERAL 201H	30-025-44634-00-\$1
NMNM120907	NMNM120907	EIDER FEDERAL 202H	30-025-44627-00-S1
NMNM120907	NMNM120907	EIDER FEDERAL 203H	30-025-44635-00-S1
NMNM120907	NMNM120907	EIDER FEDERAL 204H	30-025-44636-00-\$1
NMNM120907	NMNM120907	EIDER FEDERAL 301H	30-025-44628-00-S1
NMNM120907	NMNM120907	EIDER FEDERAL 302H	30-025-44637-00-S1
NMNM120907	NMNM120907	EIDER FEDERAL 303H	30-025-44638-00-\$1
NMNM120907	NMNM120907	EIDER FEDERAL 304H	30-025-44639-00-\$1

Location
Sec 35 T24S R32E SWSW 240FSL 1020FWL 32.167475 N Lat, 103.650690 W Lon Sec 35 T24S R32E SWSW 240FSL 1080FWL 32.167475 N Lat, 103.650496 W Lon Sec 35 T24S R32E SESW 240FSL 2000FWL 32.167484 N Lat, 103.647523 W Lon Sec 35 T24S R32E SESW 240FSL 2060FWL 32.167484 N Lat, 103.647329 W Lon Sec 35 T24S R32E SWSW 240FSL 2060FWL 32.167475 N Lat, 103.650593 W Lon Sec 35 T24S R32E SWSW 240FSL 1080FWL 32.167475 N Lat, 103.650496 W Lon Sec 35 T24S R32E SWSW 240FSL 2030FWL 32.167484 N Lat, 103.650496 W Lon Sec 35 T24S R32E SESW 240FSL 2030FWL 32.167484 N Lat, 103.647426 W Lon Sec 35 T24S R32E SESW 210FSL 2060FWL 32.167402 N Lat, 103.647329 W Lon Sec 35 T24S R32E SWSW 210FSL 1020FWL 32.167402 N Lat, 103.647329 W Lon Sec 35 T24S R32E SWSW 210FSL 1020FWL 32.167393 N Lat, 103.650690 W Lon Sec 35 T24S R32E SWSW 210FSL 1050FWL 32.167393 N Lat, 103.650690 W Lon Sec 35 T24S R32E SWSW 210FSL 2000FWL 32.167401 N Lat, 103.647523 W Lon Sec 35 T24S R32E SESW 210FSL 2000FWL 32.167401 N Lat, 103.647523 W Lon Sec 35 T24S R32E SESW 210FSL 2000FWL 32.167402 N Lat, 103.647524 W Lon

32. Additional remarks, continued

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 30-025-44638 Eider Fed. #301H 30-025-44628 Eider Fed. #302H 30-025-44637 Eider Fed. #303H 30-025-44638 Eider Fed. #304H 30-025-44639 Form 3160-5 (June 2015)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018 5. Lease Serial No. NMNM120907

SUNDRY NO	TICES AND R	EPORTS ON	WELLS
Do not use this fo	orm for proposa	als to drill or t	o re-enter an
abandoned well. (Use form 3160-3	3 (APD) for su	ch proposals.

Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.				6. If Indian, Allottee or Tribe Name		
SUBMIT IN TRIPLICATE - Other instructions on page 2				7. If Unit or CA/Agreement, Name and/or No.		
I. Type of Well ☑ Oil Well ☐ Gas Well ☐ Other				Well Name and No MultipleSee Attached		
Name of Operator Contact: JEANETTE BARRON COG PRODUCTION LLC E-Mail: JBARRON@CONCHO.COM				API Well No. MultipleSee Attached		
3a. Address 2208 W MAIN STREET ARTESIA, NM 88210 3b. Phone No. (include area code) Ph: 575-748-6974				10. Field and Pool or Exploratory Area WC025G06S253201M-UPPER BONE S		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) MultipleSee Attached				11. County or Parish, State LEA COUNTY, NM		
12. CHECK THE AF	PPROPRIATE BOX(ES) TO INDICA	ATE NATURE OF	NOTICE,	REPORT, OR OTHE	R DATA	
TYPE OF SUBMISSION		TYPE OF	ACTION		· · · · · · · · · · · · · · · · · · ·	
Notice of Intent	☐ Acidize ☐ Dec ☐ Alter Casing ☐ Hy.	epen draulic Fracturing	☐ Producti		□ Water Shut-Off □ Well Integrity	
☐ Subsequent Report ☐ Final Abandonment Notice	Change Plans Plu	w Construction g and Abandon g Back	☐ Recomp ☐ Tempora ☐ Water D	arily Abandon	☑ Other Production Facility Changes	
13. Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection. COG PRODUCTION LLC RESPECTFULLY REQUESTS DESIGNATION OF OIL FACILITY MEASUREMENT POINTS FOR EIDER FED 35 CTB #1. OIL FMP WILL BE LACT METER # 225394 AND LACT METER # N800BA16000-1 AT THE BATTERY. PLEASE SEE ATTACHED SITE FACILITY DIAGRAM 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 30-025-44637						
14. I hereby certify that the foregoing is true and correct Electronic Submission #480122 verified by the BLM Well Information System For COG PRODUCTION LLC, sent to the Hobbs Committed to AFMSS for processing by DEBORAH MCKINNEY on 08/23/2019 (19DLM0425SE) Name (Printed/Typed) JEANETTE BARRON Title REGULATORY ANALYST						
Signature (Electronic S	ubmission)	Date 08/22/20	10			
	THIS SPACE FOR FEDERA			BE		
Approved By ACCEPT	ED	DEBORAH TitleLEGAL INS			Date 08/23/2019	
Conditions of approval, if any, are attached certify that the applicant holds legal or equ which would entitle the applicant to conduc	Office Hobbs					
Fitle 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.						

Additional data for EC transaction #480122 that would not fit on the form

Wells/Facilities, continued

Agreement NMNM120907	Lease NMNM120907	Well/Fac Name, Number EIDER FEDERAL 101H	API Number 30-025-44629-00-S1
NMNM120907	NMNM120907	EIDER FEDERAL 102H	30-025-44630-00-S1
NMNM120907	NMNM120907	EIDER FEDERAL 103H	30-025-44631-00-\$1
NMNM120907	NMNM120907	EIDER FEDERAL 104H	30-025-44632-00-S1
NMNM120907	NMNM120907	EIDER FEDERAL 201H	30-025-44634-00-\$1
NMNM120907	NMNM120907	EIDER FEDERAL 202H	30-025-44627-00-S1
NMNM120907	NMNM120907	EIDER FEDERAL 203H	30-025-44635-00-S1
NMNM120907	NMNM120907	EIDER FEDERAL 204H	30-025-44636-00-S1
NMNM120907	NMNM120907	EIDER FEDERAL 301H	30-025-44628-00-S1
NMNM120907	NMNM120907	EIDER FEDERAL 302H	30-025-44637-00-S1
NMNM120907	NMNM120907	EIDER FEDERAL 303H	30-025-44638-00-S1
NMNM120907	NMNM120907	EIDER FEDERAL 304H	30-025-44639-00-S1
	NMNM120907	FAC EIDFED EIDER FEDERAL 10	01H

Location Sec 35 T24S R32E SWSW 240FSL 1020FWL 32.167475 N Lat, 103.650690 W Lon Sec 35 T24S R32E SWSW 240FSL 1080FWL 32.167475 N Lat, 103.650496 W Lon Sec 35 T24S R32E SESW 240FSL 2000FWL 32.167484 N Lat, 103.647523 W Lon Sec 35 T24S R32E SESW 240FSL 2060FWL 32.167484 N Lat, 103.647329 W Lon Sec 35 T24S R32E SWSW 240FSL 1050FWL 32.167487 N Lat, 103.650593 W Lon Sec 35 T24S R32E SWSW 240FSL 1050FWL 32.173930 N Lat, 103.650593 W Lon Sec 35 T24S R32E SWSW 210FSL 1080FWL 32.167484 N Lat, 103.650593 W Lon Sec 35 T24S R32E SESW 240FSL 2030FWL 32.167484 N Lat, 103.647426 W Lon Sec 35 T24S R32E SESW 210FSL 2060FWL 32.167402 N Lat, 103.647329 W Lon Sec 35 T24S R32E SESW 210FSL 1020FWL 32.167392 N Lat, 103.650593 W Lon Sec 35 T24S R32E SWSW 210FSL 1050FWL 32.167393 N Lat, 103.650593 W Lon Sec 35 T24S R32E SESW 210FSL 2000FWL 32.167401 N Lat, 103.647523 W Lon Sec 35 T24S R32E SESW 210FSL 2030FWL 32.167401 N Lat, 103.647523 W Lon Sec 35 T24S R32E SESW 210FSL 2030FWL 32.167401 N Lat, 103.647523 W Lon Sec 35 T24S R32E SESW 210FSL 2030FWL 32.167402 N Lat, 103.647523 W Lon Sec 35 T24S R32E SESW 210FSL 2030FWL 32.167402 N Lat, 103.647626 W Lon Sec 35 T24S R32E Mer NMP SWSW

32. Additional remarks, continued

Eider Fed. #203H 30-025-44635 Eider Fed. #204H 30-025-44636 Eider Fed. #301H 30-025-44628 Eider Fed. #302H 30-025-44637 Eider Fed. #303H 30-025-44638 Eider Fed. #304H 30-025-44639