Form C-104 Revised August 1, 2011

District II 811 S. First St., Artesia, NM 88210

¹⁰ Surface Location

Range

Lot Idn

Ul or lot no. Section Township

Oil Conservation Division

Submit one copy to appropriate District Office

1000 Rio Brazos Rd., Aztec, NM 87410

District IV
1220 S. St. Francis Dr., Santa Fe, Nation 305

200 South St. Francis Dr. anta Fe, NM 87505

County

East/West line

Feet from the

I. R	EQUEST FOR A COWABLE AND AUT	HORIZATION 1	TO TRANSPORT	
¹ Operator name and Addi	ress	² OGRID Numl	per	
COG Production LL	ress RECE.		217955	
2208 W. Main Street		³ Reason for Fil	ing Code/ Effective Date	
Artesia, NM 88210	and		NW	
⁴ API Number	⁵ Pool Name		⁶ Pool Code	
30 - 025-44631	Wildcat; Bone Spring		97784	
⁷ Property Code	⁸ Property Name		⁹ Well Number	
314193	Eider Federal		103H	

24S 32E 240 2000 West N 35 South Lea 11 Bottom Hole Location North/South Line East/West line Ul or lot no. Section Township Range Lot Idn Feet from the Feet from the County 248 2410 South 1665 West 26 32E Lea K

Feet from the North/South Line

13 Producing Method 15 C-129 Permit Number ¹⁶ C-129 Effective Date ¹⁷ C-129 Expiration Date 12 Lse Code Date Code P F 3/14/19

III. Oil and Gas Transporters ²⁰ O/G/W ¹⁸ Transporter ¹⁹ Transporter Name **OGRID** and Address 0 ACC M. E. of Francis AND TOXES Lucid 298751 G and the second second

IV. Well Completion Data ²³ TD 24 PBTD ²⁶ DHC, MC ²¹ Spud Date 22 Ready Date ²⁵ Perforations -5/29/18 8/18/18 3/14/19 16879 16782" 9725-16763 ²⁷ Hole Size 28 Casing & Tubing Size 29 Depth Set 30 Sacks Cement 13 3/8" 988 750 17 1/2" 9 5/8" 4795 1550 12 1/4" 8 3/4" 5 1/2" 2570 16525 2 7/8" 8741' ykr@ 8731

V. Well Test Data 32 Gas Delivery Date 31 Date New Oil Test Date ³⁴ Test Length Tbg. Pressure 36 Csg. Pressure 3/14/19 3/14/19 24 Hrs 4000# 0# 3/14/19 ³⁸ Oil ⁴⁰ Gas 37 Choke Size ³⁹ Water Test Method 27/64" 1121 977 3108 **Flowing** OIL CONSERVATION DIVISION ⁴² I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. Signature: Approved by: Title: Printed name: Amanda Avery Approval Da Title: Regulatory Analyst E-mail Address: aavery@concho.com Date: Documents pending BLM approvals will Phone: 3/25/19 575-748-6962 subsequently be reviewed and scanned

Form 3160-5 (June 2015)

UNITED STATES

		lottee o		

Form 3160-5 (June 2015)	DE B' SUNDRY	UNITED STATES EPARTMENT OF THE II UREAU OF LAND MANA NOTICES AND REPO II. Use form 3160-3 (API	S NTERIOR GEMENT RTS ON W	ABBS O	CD	FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018 5. Lease Serial No. NMNM120907				
	Do not use thi abandoned we	NOTICES AND REPO is form for proposals to II. Use form 3160-3 (API	drill or to 🎉 D) for such p	enter an roposade. 2	1012	6. If Indian, Allotte	e or Tribe Name			
		TRIPLICATE - Other inst	-		MER	7. If Unit or CA/Ag	reement, Name and/or No.			
1. Type of Well ☑ Oil Well	☐ Gas Well ☐ Oth		8. Well Name and No. EIDER FEDERAL 103H							
2. Name of Open COG OPER	ator RATING LLC	Contact: E-Mail: aavery@co	AMANDA AV oncho.com	ERY		9. API Well No. 30-025-44631				
3a. Address 2208 W MA ARTESIA, N	IN STREET NM 88210		3b. Phone No Ph: 575-74	. (include area code) 8-6940)	10. Field and Pool of WILDCAT BO				
		., R., M., or Survey Description)			11. County or Paris	h, State			
	S R32E Mer NMP N Lat, 103.647523	SESW 240FSL 2000FWl W Lon			LEA COUNTY	′, NM				
12.	CHECK THE AI	PPROPRIATE BOX(ES)	TO INDICA	ΓΕ NATURE Ο	F NOTICE,	REPORT, OR O	THER DATA			
TYPE OF S	SUBMISSION			TYPE O	F ACTION					
☐ Notice of 1	Intent	☐ Acidize	Dee	pen		ion (Start/Resume)	☐ Water Shut-Off			
Subsequer Subsequ		☐ Alter Casing		raulic Fracturing	☐ Reclama		☐ Well Integrity			
-	-	Casing Repair		Construction	Recomp		Other Hydraulic Fracture			
☐ Final Abai	ndonment Notice	☐ Change Plans ☐ Convert to Injection	☐ Plug ☐ Plug	and Abandon	☐ Tempora	arily Abandon	,			
If the proposal Attach the Bor following com testing has bee determined tha	is to deepen directions dunder which the wo pletion of the involved in completed. Final At the site is ready for feet annulus to 150 11/7/18 Perf 9,397	eration: Clearly state all pertinerally or recomplete horizontally, rk will be performed or provide to operations. If the operation repandonment Notices must be filinal inspection. O# Set CBP @ 16,460' ard 7-16,435' (1200). Acdz w.	give subsurface the Bond No. or sults in a multipl ed only after all and test csg to	locations and measure file with BLM/BIA e completion or recordequirements, include 8,519#. Good to	ared and true ve A. Required sub completion in a n ding reclamation est.	rtical depths of all per sequent reports must lew interval, a Form 3 n, have been complete	tinent markers and zones. be filed within 30 days 160-4 must be filed once			
11/29/18 to	12/05/18 Drilled o	ut CFP's. Clean down to # L-80 tbg @ 8,741 ' pac	_		ft svstem.					
		k testing. Date of first pro		3	,					
14. I hereby certi	fy that the foregoing is	Electronic Submission #	459108 verifie OPERATING I	d by the BLM We .LC, sent to the I	ll Information Hobbs	System				
Name (Printed	/Typed) AMANDA	AVERY	 .	Title AUTHO	RIZED REP	RESENTATIVE				
Signature	(Electronic S	Submission)		Date 03/25/2	019					
		THIS SPACE FO	OR FEDERA	L OR STATE	OFFICE US	SE				
Approved By				Title		ding BL	M approvals will			
certify that the appl		d. Approval of this notice does uitable title to those rights in the act operations thereon.		Office	_ Docum	ents penumberevier	M approvals will Wed and scanned agency of the United			
		U.S.C. Section 1212, make it a statements or representations as			lwii subset	n 	agency of the United			

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	1.5	16,347 16,325	22	4	16,168 ± 16,148	20	4 .	. 15,994 . 15,972	22	4	15,817 15,795	22	4	15,641 15,619	22	4
	1 :: ::	16,303	22	3	16,126	22	3	15,950	22	3 ,	15,778	15	3	15,597	22	3
		16,281		3	16,104		3	15,928		3.3	15,758		, 35° . \	15,575		3.
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	L	Plug to Plug Frac Plug	78 15,564	30 Total Shots	Plug to Plug Frac Plug	77 15,387	30 Total Shots	Plug to Plu Frac Plug	19 15,211	30 Total Shots	Plug to Plug Frac Plug	68 15,025	30 Total Shots	Plug to Plu Frac Plug	59 14,839	30 · Total Shots
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		14,582 14,560	22 22	A 4	14,405 14,383	22	4	14,229	22	4	14,052 14,035	17 27	4	13,876 13,852	24	4
	1	14,538	22	3	14,361	19	3	14,185>	22	3	14,008	22	3	13,832	22	3
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		18,699	22	4	13,523	22 22	4	/3,342 13,324	18 22	4	13,170	20	4	12,993 12,970	23	4
		13,677 13,655	22	. 3	13,501 13,479	23	3	13,302	22	3	13,150 13,126	16	3.	12,949	21	3
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	From	12,860	21	. , 4	12,684	22	'4'	12,508	22	4	12,337	28	4	12,149	16	4
	Bottom to	12,839	22	4	12,662	:: 22	. 4	12,486	22.	. 4	12,309	14 .	- 4	12,133	∶18	4
		12,817 12,795	22	4	12,640 : 12,618	22 22	4	12,464 12,442	22 22	4	12,295 12,265	30 27	4	12,115 12,089	26 20	4
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		12,750		3	12,574		3 4	12,397		3 %	12,221		3	12,044		3.
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: :			4							10,500		4	10,324		4
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	10,988		∵ 3	10,809		. 3	10,632		. 3	10,456	::	3	10,279		3
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	Frac Plug	11,142	Total Shots	Frac Plug	10,968	Total Shots	Frac Plug	10,789	Total Shot	Frac Plug	10,612	Total Shot	Frac Plug	10,436	Total Shots

:	364,5 34	Distance Between Perfs	Shots	Say Sy	Distance Between Perfs	Shots	Carac Pa	Distance Between Perfs	Shots	Steader (20)	Distance Between Perfs	Shots	Serve)	Distance Between Perfs	Shots
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	10,228	15	4	10,059	21	4	9,860.	15	4 .	9,696	12	4 .	9,519	. 12	4
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Bottom to	10,191	. 22 .	. 4	10,015	22	.4	9,830	22	4	9,662	22	.4.	9,485	22	4.
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	Frac Plug	10,259	Total Shots	Frac Plug	10,086	Total Shots	Frac Plug	9,891	Total Shot	Frac Plug	9,714	Total Shot	Frac Plug	9,550	Total Shots

Eider Federal #103H

<u>Perfs</u>	7 1/2% Acid (Gal)	Sand (#)	Fluid (Gal)
1	1512	366100	429744
2	1512	366100	383880
3	1806	364890	474054
4	1470	369850	408534
5	1512	369810	367500
6	1806	368040	356202
7	1554	364940	373296
8	4608	365740	572616
9	1470	358360	399252
10	1512	365310	379848
11	1512	371230	393750
12	1512	367161	443184
13	1512	368980	468384
14	1512	362380	533190
15	1554	367260	431718
16	1512	371340	484764
17	1512	372420	500556
18	1512	368060	558348
19	1512	354455	391482
20	1512	368060	570780
21	1512	373770	419622
22	1512	363000	436674
23	1512	372340	487872
24	1512	372120	406308
25	1554	371140	413028
26	1554	372350	421932
27	1512	363670	383418
28	1470	366760	386316
29	1386	370830	409626
30	1428	366520	488502
31	1512	375250	391146
32	1512	372280	407988
33	1470	366774	387030
34	1512	371310	346290
35	1512	369650	343014
36	1554	373240	364014
37	1386	371140	336966
38	1512	368680	345912
39	1512	370300	367332
40	1512	369780	358218
Totals	63,870	14,731,390	16,822,290

Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

HOBBS OCD

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

(August 2007)			DEPAR BUREAU			THE INT MANAG			AAAD	27 2	019				004-0137 y 31, 2010
	WELL (COMPL	ETION O	R RE	CON	IPLETIC	ON RE	PORT	ANDL	.OG			ease Serial I IMNM1209		
la. Type of	Well 🛛	Oil Well	☐ Gas V	Well	☐ Di	у 🔲 С	Other		RE		/ED	6. If	Indian, Alle	ottee o	r Tribe Name
b. Type of	Completion	Othe	New Well er	☐ Wor	k Ove	r 🗖 D	eepen	Plu	g Back	Diff. I	Resvr.	7. U	nit or CA A	greem	ent Name and No.
2. Name of COG O	Operator PERATING	LLC	E	-Mail: a		Contact: A @concho		AVERY	,				ase Name a		
3. Address	ARTESIA	, NM 882	210				Ph:	575-74	8-6940	e area code)		PI Well No		30-025-44631
4. Location	Sec 35	5 T24S R	ion clearly an 32E Mer NA	/IP			•		•			10. F V	Field and Po VILDCAT;	ol, or BONE	Exploratory SPRING
At surfac				35 T24	S R32	E Mer NA	/IP								Block and Survey 24S R32E Mer NMF
At top pi	Sec	: 26 T245	elow SES R32E Mer 2410FSL 1	NMP						03.647523	3 W Lon	12. (County or P		13. State NM
14. Date Sp 08/18/2	udded		15. Da	ite T.D. /05/201	Reach			16. Date	Complete	ed Ready to I	Prod.	17. E	elevations (DF, K	B, RT, GL)*
18. Total De	epth:	MD TVD	16560 9220)	19. P	lug Back T	Γ.D.:	MD TVD	16	460 20	20. Dep	th Bri	dge Plug Se		MD 16460 TVD 9220
21. Type El	ectric & Oth	er Mecha	nical Logs R	ın (Subr	nit cop	y of each)				Was	well core DST run? ctional Su		M No No No No	☐ Ye: ☐ Ye: ☑ Ye:	s (Submit analysis) s (Submit analysis) s (Submit analysis)
23. Casing an	d Liner Reco	ord (Repo	ort all strings	set in w	ell)										· · · · · · · · · · · · · · · · · · ·
Hole Size	Size/G	rade	Wt. (#/ft.)	Top (MD	- 1	Bottom (MD)		Cementer epth	4	f Sks. & of Cement	Slurry (BB		Cement 7	Гор*	Amount Pulled
17.500 12.250		375 J55			0	988 4798				750 1550				0	
8.750		625 L80 00 P110	17.0		7	16525	1			257	_			0	
					\dashv		+		•		-				
24. Tubing	Record						1		1	•					1
	Depth Set (M		acker Depth		Size	Dep	th Set (N	/ID) I	acker Der	oth (MD)	Size	De	pth Set (MI	D)	Packer Depth (MD)
2.875 25. Producin		8741		8731	-/	26	. Perfora	ation Rec	ord			J			
Fo	rmation		Тор		Bott	om	P	erforated	Interval		Size	1_1	No. Holes		Perf. Status
A)	BONE SP	RING		9397		16435			9397 TC	16435		-	1200	OPE	N
B) C)							•					+	· · · - · · · · · · · · · · · · · ·	 	
D)												1.			
	acture, Treat Depth Interva		ment Squeeze	, Etc.					mount and	1 Type of N	Material				
1			435 SEE AT	TACHED)			A	mount and	r rype or r	viateriai				
		-													
28. Producti	on - Interval	A	<u> </u>												
	Test Date 03/14/2019	Hours Tested 24	Test Production	Oil BBL 1121.	М		Water BBL 977.0	Сопт.	ravity API	Gas Gravit	ly	Producti	ion Method	GAS L	JIFT
	Tbg. Press. Flwg. 4000 SI	Csg. Press.	24 Hr. Rate	Oil BBL	М	CF	Water BBL 977	Gas:C Ratio	Dil	Well S	Status				· · · · · · · · · · · · · · · · · · ·
24/64 28a. Product		l l B		1121		3108	911								
Date First	Test Date	Hours Tested	Test Production	Oil BBL			Water BBL	Oil G Corr.	ravity API	Gas Gravit	ty	Producti	on Methor		provals will
Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL			Water BBL	Gas:C Ratio		Well S	510.	, ne	nding BL	neg Wat	and scanner -
(See Instruction ELECTRON	ons and space	SSÍON #4	ditional data 459112 VER	IFIED E	BY TH	IE BLM V				– YSI D ^O D** s'	ubsequ ubsequ	ently	Pe Lenie	-ن * لات	oprovals will and scanned

28h Produ	action - Interv	al C									
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Ga		Production Method	
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API		s avity	Production Method	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas:Oil	We	ell Status	<u> </u>	
Size	Flwg. SI	Press.	Rate	BBL	MCF	BBL	Ratio			•	
28c. Produ	iction - Interva	al D			<u> </u>		<u> </u>				
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Ga	5	Production Method	
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API		avity		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	We	ell Status		
29. Dispos SOLD	ition of Gas(S	iold, used	for fuèl, vent	ed, etc.)							
30. Summ	ary of Porous	Zones (In	clude Aquife	rs):					31. For	mation (Log) Markers	
tests, in	all important z ncluding depth coveries.	ones of pontion	orosity and co tested, cushic	ontents there on used, time	of: Cored tool oper	intervals and n, flowing and	l all drill-stem d shut-in pressur	res			
	Formation		Top	Bottom		Descripti	ons, Contents, et	tc.		Name	Top Meas. Depth
RUSTLER	<u> </u>	\dashv	924	<u> </u>	+				RH	STLER	924
TOP OF S BOTTOM (LAMAR BELL CAN CHERRY (BRUSHY (ALT OF SALT IYON CANYON	STONE	32#60 4579 4810 4877 5774 7120 8784						TOI BO' LAN BEI CHI BRI	P OF SALT TTOM OF SALT MAR LL CANYON ERRY CANYON USHY CANYON NE SPRING LIMESTONE	1260 4579 4810 4877 5774 7120 8784
			:								:
		•	ļ		*						
32 Additio	onal remarks (include n	lugging proce	dure).					<u> </u>		
				,							·
33. Circle	enclosed attac	hments:									
1. Elec	ctrical/Mechar	nical Logs	(1 full set re	q'd.)		2. Geologie	Report	;	3. DST Rep	oort 4. Direction	nal Survey
5. Sun	dry Notice for	r plugging	and cement	verification		6. Core An	alysis	•	7 Other:		
34 I harab	v cartify that	the foreca	ing and atten	had informs	tion is ac-	nniete and as	mant as datamais	ned from a	ll available	records (see attached instructio	nc).
34. I licieo	y certify that	ine forego	-	onic Submi	ssion #45	9112 Verifie	d by the BLM V LLC, sent to	Well Infor	rmation Sys	,	·
Name -	(nlogga muint)		AVEDV				•			DECENTATIVE	
ivame ((please print)	AWAND!	AVERT					AUITUR	IZEV KEP	RESENTATIVE	
Signati	are	(Electron	ic Submissi	on)			Date (03/25/20 ⁻	19		
Title 18 U.	S.C. Section l	1001 and false, fict	Title 43 U.S.G	C. Section 1	212, make	it a crime fo	r any person kno as to any matter	owingly an	nd willfully (to make to any department or a	gency
		., =====			P		,		-		