District I 1625 N. French	Dr., Hobbs,	, NM 88240	E	nergy.]	State of New Minerals & 1	v Mexico Natural Re	SOUF	do <sub>CD</sub>			Form C-104 Revised August 1, 2011 ropriate District Office AMENDED REPORT
811 S. First St., A	Artesia, NM	1 88210	_			_6	6	. Suhmit	0.00		convicto District Office
District III 1000 Rio Brazos	Rd., Aztec			Oi	il Conservati	on Divisio		. A. Soldmonne	one co	py to app	opriate District Office
District IV 1220 S. St. France	ris Dr. San	ta Fe. NM 875	<b>ns</b>	12	20 South St.	Francis Dr	KAN	<sup>2</sup> . ED			AMENDED REPORT
1220 5. 50. 1144	_				Santa Fe, N	M 87505		CENED CEATION <sup>2</sup> OGRID Num			
<sup>1</sup> Operator n	<u>l.</u>	REQUI	LST FO	R ALL	LOWABLE	AND AU	Ŕ	<sup>2</sup> OGRID Nun	<u>TO 1</u>	<b>FRANSI</b>	<u>PORT</u>
COG Operator in		LLC					v	- OGRID Nur	nder	229137	
2208 W.								<sup>3</sup> Reason for F			tive Date
Artesia,									_	NW	
<sup>4</sup> API Numb		<sup>5</sup> Pool	Name	Deheet	Duonu Unnon	Walfaama			6 P	ool Code	98094
30 - 025-4		8 D			Draw; Upper	woncamp					
<sup>7</sup> Property C 321	oae 209	° Pro	perty Nan		ominator 25 F	ederal Com				Vell Numbe	er   704H
II. <sup>10</sup> Su		ocation							-		
UI or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South	Line		East/	West line	County
0	25	258	33E		280	South		1350		East	Lea
	· · · · · · · · · · · · · · · · · · ·	ole Locatio									
Ul or lot no.		Township	Range	Lot Idn	Feet from the					West line	County
B	25	258	33E		201	North		1654		East	Lea
<sup>12</sup> Lse Code P		cing Method Code	Da	onnection ate	<sup>15</sup> C-129 Pern	nit Number	<sup>10</sup> (	C-129 Effective	Date	" C-1	29 Expiration Date
		F	4/1	5/19							
		Transpor	ters		10 -					· · · · ·	
<sup>18</sup> Transpor OGRID					<sup>19</sup> Transpor and Ad						<sup>20</sup> O/G/W
						01003					0
				Alp	ha Crude Cor	nector Pipe	line				
298751					Energy T						G
	{			2	2001 Bryan St		D				
					Dallas, T						· · · · · · · · · · · · · · · · · · ·
278421				Holly	Refining and M PO Ro		npany	1			0
					Artesia, N						
<u> </u>					·						
L								<u> </u>		<b>I</b>	· · · · · · · · · · · · · · · · · ·

## **IV. Well Completion Data**

•

<sup>21</sup> Spud Date 6/21/18	<sup>22</sup> Ready Date 4/15/19	<sup>23</sup> TD 17,359'	<sup>24</sup> PBTD 17,294'	<sup>25</sup> Perforations 12,891-17,269'	<sup>26</sup> DHC, MC
<sup>27</sup> Hole Size	e <sup>28</sup> Casing	g & Tubing Size	<sup>29</sup> Depth Set		<sup>30</sup> Sacks Cement
14 3/4"		10 3/4"	1195'		1000
9 7/8"		7 5/8"	11803'		2150
6 3/4"		5 1/2"	17281'		1446
		2 7/8"	11464'		

V. Well Test Data

<sup>31</sup> Date New Oil 4/11/19	<sup>32</sup> Gas Delivery Date 4/11/19	<sup>33</sup> Test Date 4/11/19	<sup>34</sup> Test Length 24 Hrs	<sup>35</sup> Tbg. Pressure 800#	<sup>36</sup> Csg. Pressure 50#
<sup>37</sup> Choke Size 25/64"	<sup>38</sup> Oil 512	<sup>39</sup> Water 1090	<sup>40</sup> Gas 700		<sup>41</sup> Test Method Flowing
been complied with complete to the best	at the rules of the Oil Conservand that the information gives of my knowledge and belief.	n above is true and		) Aharp	
Printed name: Amanda Avery Title: Regulatory Analy	<i>q</i>		Approved by: Title: Approval Date: 7-22	Mgr 8-19	
E-mail Address: aavery@concho.co Date: 5/20/19		2	Documents	pending BLM appro	

Form 3160-4 (August 2007)	)			TMENT		S INTERIOR AGEMEN						OM	B No. 1	PROVED 004-0137 y 31, 2010
	WELL	COMPL	ETION C	OR REC	OMPLE	TION RE	PORT		.OG			ease Serial 1 IMNM1219		
1а. Туре о	of Well 🛛	Oil Well		Well C	) Dry	🗋 Other					6. If	Indian, Alle	ottee o	r Tribe Name
b. Туре о	of Completion	n 🔀 N Othe	ew Well r	U Work	Over [	] Deepen	🗖 Plug	g Back	🗖 Diff.	Resvr.	7. U	nit or CA A	greem	ent Name and No.
2. Name o COG C	f Operator OPERATING	LLC	E	-Mail: aav		t: AMANDA	AVERY	/				ease Name a OMINATC		ell No. FEDERAL COM 70
3. Address	2208 W M ARTESIA						Phone N 575-74		e area cod	e)	9. A	PI Well No.		30-025-44715
4. Location	n of Well (Re	port location	on clearly a	nd in accord	lance with	Federal requ	irements	)*			10. I V	Field and Po VILDCAT; V	ol, or I WOLE	Exploratory
At surfa	ace SWSE	E Lot O 28	0FSL 1350	FEL 32.0	95030 N L	.at, 103.521	1886 W L	Lon			11. 5	Sec., T., R.,	М., ог	Block and Survey
At top 1	prod interval	reported be	elow SW	SE Lot O 2	280FSL 1	350FEL 32.	095030	N Lat, 10	03.52188	6 W Lon		r Area Sec County or Pa		25S R33E Mer NM
At total	-	/NE Lot B				N Lat, 103.			- 4		L	EA		NM D. D.T. CL)M
14. Date S 06/21/2	2018			ate T.D. Re /17/2018	acned		D & 04/1	Complet A S 5/2019	ed Ready to	Prod.	17. 1	333	87 GL	B, RT, GL)*
18. Total I	-	MD TVD	1735 1276	5 T	). Piug Ba		MD TVD	17	294 760	20. Dej	oth Bri	dge Plug Se		MD 17294 TVD 12760
21. Type E	Electric & Oth	ter Mechar	ical Logs R	un (Submit	copy of e	ach)			22. Was Was	well core DST run? ctional Su	1? 2	No No	🗋 Yes	s (Submit analysis) s (Submit analysis)
23. Casing a	nd Liner Rec	ord (Repo	rt all strings	set in well	)				Dire	ctional Su	vey?			s (Submit analysis)
Hole Size	Size/G	irade	Wt. (#/ft.)	Top (MD)	Botto (MI	1 ~	Cementer epth		of Sks. & of Cement	Slurry (BB		Cement 7	Гор*	Amount Pulled
14.750		.750 L80	45.5	1		195		ļ	100				0	
9.875		.625 L80	29.7	1		803	5093	╂────	215				0 0	
6.750	<u>, 5.5</u>	00 P110	23.0	<u> </u>	0 1/	281			144				0	
								<u>†</u>						
	<u> </u>													[
24. Tubing Size	Depth Set (N		icker Depth		Size	Depth Set (N	1D) P	acker De	pth (MD)	Size	De	pth Set (MI	D)	Packer Depth (MD)
2.875 25. Produci	ing Intervals	1464		11454		26. Perfora	tion Reco	ord		I	<b>I</b>			•
	ormation		Тор		Bottom		erforated			Size	1	No. Holes		Perf. Status
A)	WOLFO		1	2891	17269		1	12891 TC	) 17269		_	800	OPE	N
B) C)														
D)														
	racture, Treat		nent Squeez	e, Etc.										
	Depth Interv 1289		69 SEE AT	TACHED			A	mount and	d Type of	Material				
	tion - Interval	A												
28. Product	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gi Corr.		Gas Grav		Product	ion Method		
Date First		24		512.0	700.0	1090.0		ALI	Ciav	ity			GAS L	IFT
Date First	04/15/2019	Csg.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:O Ratio		Well	Status				
Date First Produced 04/15/2019 Choke	Tbg. Press.	Press.			700	1090				POW				
Date First Produced 04/15/2019 Choke	Tbg. Press.	Press. 50.0		512										
Date First Produced 04/15/2019 Choke Size 24/64 28a. Produc	Tog. Press. Flwg. 800 SI ction - Interva	50.0 al B												
Date First Produced 04/15/2019 Choke Size 24/64	Tbg. Press. Flwg. 800 SI	50.0	Test Production	512 Oil BBL	Gas MCF	Water BBL	Oil Gi Corr		Gas Grav	•		ion M <del>e</del> thod		pprovals will — and scanned

28b. Proc	luction - Interv	/al C									
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		jas Jravity	Production Method	
Produced	Date	Iestea		BBL	MCr	BBL	Con. API	ľ	Jravity		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	W	Vell Status		
28c. Prod	luction - Interv	'al D		A			R				
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		ias Fravity	Production Method	anda ingge anna a
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Ŵ	Vell Status	•	
29. Dispo SOLI	osition of Gas(	Sold, used	for fuel, vent	ed, etc.)		•	•				
	nary of Porous	Zones (Ir	iclude Aquife	ers):	<u> </u>				31. Fo	rmation (Log) Markers	
tests,	all important including dept ecoveries.	zones of p th interval	orosity and c tested, cushic	ontents the on used, tim	reof: Corec ie tool ope	l intervals and n, flowing an	l all drill-stem d shut-in press	aures			
	Formation		Тор	Bottom	1	Descripti	ons, Contents,	, etc.		Name	Top Meas. Depth
LAMAR BELL CA BONE SF 3RD BON WOLFCA	Salt I of Salt Nyon Pring Limes Ne Spring		1059 1420 4934 5180 5235 10931 11976 12409	edure):					TC BC LA BE BC 3R	ISTLER IP OF SALT DTTOM OF SALT MAR SILL CANYON INE SPRING LIMESTONE D BONE SPRING DLFCAMP	1059 1420 4934 5180 5235 10931 11976 12409
										· • · ·	tig k ÷rt(surt
1. El	e enclosed atta ectrical/Mecha	inical Log				2. Geologi	c Report		3. DST Re	port 4. Directio	nal Survey
5. Su	indry Notice fo	or pluggin;	g and cement	verification	ı	6. Core Ar	alysis		7 Other:		
34. I here	by certify that	the forego	•	ronic Subn	ission #40	65997 Verifie	orrect as deterned by the BLM G LLC, sent (	1 Well Info	ormation Sy	e records (see attached instructi /stem.	ons):
Name	e (please print)	AMAND	A AVERY				Titl	e <u>AUTHO</u>		PRESENTATIVE	
Signa	iture	(Electror	nic Submissi	on)			Dat	e <u>05/20/2(</u>	019		
Title 18 U of the Un	U.S.C. Section ited States any	1001 and false, fic	Title 43 U.S.	C. Section	1212, mak	e it a crime for	r any person k	nowingly a	and willfully	to make to any department or a	agency

₹.

\*\* ORIGINAL \*\*

-

## DOMINATOR 25 FEDERAL COM #704H

	Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots
17,269	22	5	17,044	71	5	16,910	29	5	16,741	22	5	16,565	25	5
17,247	22	5	17,029	15	5	16,895	22	5	16,716	19	5	16,545	24	5
17,225	22	5	17,014	15	5	16,873	22	5	16,697	22	5	16,521	22	5
17,203	22	4	16,999	15	4	16,851	22	4	16,675	22	4	16,499	22	4
17,181	22	4	16,984	15	4	16,829		4	16,653	23	4	16,477	22	4
17,159	22	3	16,969	15	3	16,807	22	3	16,630	21	3	16,455	22	3
17,137	22	3	16,954	15	3	16,785	22	3	16,609	19	3	16,433	22	3
17,115		3	16,939		3	16,763		3	16,590		3	16,411		3
g to Plu	.91	32	lug to Plu	55	32	lug to Plu	70	32	Plug to Plu	77	32	Plug to Plu	77	32
rac Plug	17,294	Total Shot	Frac Plug	17,054	Total Shot	Frac Plug	16,921	Total Shot	Frac Plug	16,752	Total Shot	Frac Plug	16,576	Total Shot
1 1 1 1 1 1	17,247 17,225 17,203 17,181 17,159 17,137 17,115 g to Plu	17,269         22           17,247         22           17,225         22           17,203         22           17,181         22           17,159         22           17,137         22           17,115         91	17,269         22         5           17,247         22         5           17,225         22         5           17,203         22         4           17,181         22         4           17,159         22         3           17,137         22         3           17,115         3         9           10 Plu         91         32	17,269         22         5         17,044           17,247         22         5         17,029           17,225         22         5         17,014           17,203         22         4         16,999           17,181         22         4         16,984           17,159         22         3         16,959           17,137         22         3         16,954           17,115         3         16,939         9 to Plu           9 to Plu         91         32         Plug to Plu	17,269         22         5         17,044         71           17,247         22         5         17,029         15           17,225         22         5         17,014         15           17,203         22         4         16,989         15           17,181         22         4         16,984         15           17,159         22         3         16,969         15           17,137         22         3         16,954         15           17,115         3         16,939         9         9           g to Plug         91         32         Plug to Plug         55	17,269         22         5         17,044         71         5           17,247         22         5         17,029         15         5           17,225         22         5         17,014         15         5           17,225         22         4         16,999         15         4           17,181         22         4         16,984         15         4           17,159         22         3         16,969         15         3           17,137         22         3         16,954         15         3           17,115         3         16,939         3         3         3         3         3           10, PM         32         Plug to Plu         55         32         3         3	17,269         22         5         17,044         71         5         16,910           17,247         22         5         17,029         15         5         16,895           17,225         22         5         17,014         15         5         16,873           17,203         22         4         16,989         15         4         16,851           17,181         22         4         16,984         15         4         16,829           17,159         22         3         16,969         15         3         16,807           17,137         22         3         16,954         15         3         16,785           17,115         3         16,939         3         16,763         3         16,783           17,014         91         32         Plug to Plug         55         32         Plug to Plug	17,269         22         5         17,044         71         5         16,910         29           17,247         22         5         17,029         15         5         16,895         22           17,225         22         5         17,014         15         5         16,873         22           17,203         22         4         16,999         15         4         16,851         22           17,181         22         4         16,984         15         4         16,829         17           17,159         22         3         16,969         15         3         16,785         22           17,137         22         3         16,954         15         3         16,765         22           17,115         3         16,939         3         16,763         9         16         9	17,269         22         5         17,044         71         5         16,010         29         5           17,247         22         5         17,029         15         5         16,895         22         5           17,225         22         5         17,014         15         5         16,873         22         5           17,203         22         4         16,999         15         4         16,851         22         4           17,181         22         4         16,984         15         4         16,829         4           17,159         22         3         16,969         15         3         16,807         22         3           17,137         22         3         16,954         15         3         16,763         3           17,115         3         16,939         3         16,763         3         3         3           17,157         32         Plug to Plu         55         32         Plug to Plu         70         32	17,269         22         5         17,044         71         5         16,010         29         5         16,741           17,247         22         5         17,029         15         5         16,895         22         5         16,716           17,225         22         5         17,014         15         5         16,873         22         5         16,697           17,203         22         4         16,999         15         4         16,851         22         4         16,675           17,181         22         4         16,984         15         4         16,829         4         16,653           17,159         22         3         16,969         15         3         16,785         22         3         16,603           17,137         22         3         16,954         15         3         16,763         3         16,590           17,115         3         16,939         3         16,763         3         16,590           17,115         32         Plug to Plu         55         32         Plug to Plu         70         32         Plug to Plu	17,269         22         5         17,044         71         5         16,910         29         5         16,741         22           17,247         22         5         17,029         15         5         16,895         22         5         16,716         19           17,225         22         5         17,014         15         5         16,873         22         5         16,697         22           17,203         22         4         16,999         15         4         16,851         22         4         16,675         22           17,181         22         4         16,984         15         4         16,829         4         16,653         23           17,159         22         3         16,969         15         3         16,765         22         3         16,630         21           17,137         22         3         16,939         3         16,763         3         16,690         19           17,115         3         16,939         3         16,763         3         16,590         19           17,155         32         Plug to Plu         70         32         Plug to Plu <td>17,269       22       5       17,044       71       5       16,910       29       5       16,741       22       5         17,247       22       5       17,029       15       5       16,895       22       5       16,716       19       5         17,225       22       5       17,014       15       5       16,873       22       5       16,697       22       5         17,203       22       4       16,999       15       4       16,851       22       4       16,675       22       4         17,181       22       4       16,984       15       4       16,829       4       16,653       23       4         17,159       22       3       16,969       15       3       16,785       22       3       16,630       21       3         17,137       22       3       16,939       3       16,763       3       16,590       3       3         17,115       3       16,939       3       16,763       3       16,590       3       3       3       3       3       3       3       3       3       3       3       3       <t< td=""><td>17,269       22       5       17,044       71       5       16,910       29       5       16,741       22       5       16,565         17,247       22       5       17,029       15       5       16,895       22       5       16,716       19       5       16,545         17,225       22       5       17,014       15       5       16,873       22       5       16,675       22       4       16,521         17,203       22       4       16,999       15       4       16,851       22       4       16,675       22       4       16,499         17,181       22       4       16,984       15       4       16,829       4       16,653       23       4       16,477         17,159       22       3       16,969       15       3       16,785       22       3       16,630       21       3       16,455         17,137       22       3       16,954       15       3       16,763       3       16,609       19       3       16,451         17,15       3       16,939       3       16,763       3       16,590       3       16,411</td><td>17,269       22       5       17,044       71       5       16,910       29       5       16,741       22       5       16,565       25         17,247       22       5       17,029       15       5       16,895       22       5       16,716       19       5       16,545       24         17,225       22       5       17,014       15       5       16,873       22       5       16,697       22       5       16,545       24         17,225       22       4       16,999       15       4       16,851       22       4       16,697       22       5       16,545       24         17,203       22       4       16,999       15       4       16,851       22       4       16,675       22       4       16,499       22         17,181       22       4       16,984       15       4       16,829       4       16,653       23       4       16,477       22         17,159       22       3       16,969       15       3       16,765       22       3       16,630       21       3       16,455       22         17,137       22</td></t<></td>	17,269       22       5       17,044       71       5       16,910       29       5       16,741       22       5         17,247       22       5       17,029       15       5       16,895       22       5       16,716       19       5         17,225       22       5       17,014       15       5       16,873       22       5       16,697       22       5         17,203       22       4       16,999       15       4       16,851       22       4       16,675       22       4         17,181       22       4       16,984       15       4       16,829       4       16,653       23       4         17,159       22       3       16,969       15       3       16,785       22       3       16,630       21       3         17,137       22       3       16,939       3       16,763       3       16,590       3       3         17,115       3       16,939       3       16,763       3       16,590       3       3       3       3       3       3       3       3       3       3       3       3 <t< td=""><td>17,269       22       5       17,044       71       5       16,910       29       5       16,741       22       5       16,565         17,247       22       5       17,029       15       5       16,895       22       5       16,716       19       5       16,545         17,225       22       5       17,014       15       5       16,873       22       5       16,675       22       4       16,521         17,203       22       4       16,999       15       4       16,851       22       4       16,675       22       4       16,499         17,181       22       4       16,984       15       4       16,829       4       16,653       23       4       16,477         17,159       22       3       16,969       15       3       16,785       22       3       16,630       21       3       16,455         17,137       22       3       16,954       15       3       16,763       3       16,609       19       3       16,451         17,15       3       16,939       3       16,763       3       16,590       3       16,411</td><td>17,269       22       5       17,044       71       5       16,910       29       5       16,741       22       5       16,565       25         17,247       22       5       17,029       15       5       16,895       22       5       16,716       19       5       16,545       24         17,225       22       5       17,014       15       5       16,873       22       5       16,697       22       5       16,545       24         17,225       22       4       16,999       15       4       16,851       22       4       16,697       22       5       16,545       24         17,203       22       4       16,999       15       4       16,851       22       4       16,675       22       4       16,499       22         17,181       22       4       16,984       15       4       16,829       4       16,653       23       4       16,477       22         17,159       22       3       16,969       15       3       16,765       22       3       16,630       21       3       16,455       22         17,137       22</td></t<>	17,269       22       5       17,044       71       5       16,910       29       5       16,741       22       5       16,565         17,247       22       5       17,029       15       5       16,895       22       5       16,716       19       5       16,545         17,225       22       5       17,014       15       5       16,873       22       5       16,675       22       4       16,521         17,203       22       4       16,999       15       4       16,851       22       4       16,675       22       4       16,499         17,181       22       4       16,984       15       4       16,829       4       16,653       23       4       16,477         17,159       22       3       16,969       15       3       16,785       22       3       16,630       21       3       16,455         17,137       22       3       16,954       15       3       16,763       3       16,609       19       3       16,451         17,15       3       16,939       3       16,763       3       16,590       3       16,411	17,269       22       5       17,044       71       5       16,910       29       5       16,741       22       5       16,565       25         17,247       22       5       17,029       15       5       16,895       22       5       16,716       19       5       16,545       24         17,225       22       5       17,014       15       5       16,873       22       5       16,697       22       5       16,545       24         17,225       22       4       16,999       15       4       16,851       22       4       16,697       22       5       16,545       24         17,203       22       4       16,999       15       4       16,851       22       4       16,675       22       4       16,499       22         17,181       22       4       16,984       15       4       16,829       4       16,653       23       4       16,477       22         17,159       22       3       16,969       15       3       16,765       22       3       16,630       21       3       16,455       22         17,137       22

٠

-

			Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots
		16.382	29	5	16,203	32	5	16.037	22	5	15,856	27	5	15,683	24	5
		16,367	22	5	16,186	17	5	16,015	22	5	15,839	22	5	15,663	22	5
	From	18,345	22	5	16,169	22	5	15,993	22	5	15,817	22	5	15,641	22	5
	Bottom to	16,323	22	4	16,147	22	4	15,971	22	4	15,795	22	4	15,619	22	4
1	Тор	10,301	22	4	16,125	22	4	15,949	22	4	15,773	22	4	15,597	22	4
1		16,279	22	3	16,103	22	3	15,927	19	3	15,751	22	3	15,575	22	3
1		16,257	22	3	16,081	22	3	15,908	25	3	15,729	22	3	15,553	22	3
1		16,235		3 ·	16,059		3	15,883		3	15,707		3	15,531		3
		Plug to Plu	70	32	Plug to Plu	66	32	Plug to Plu			Piug to Plu		32	Plug to Plu	74	32
		Frac Plug	16,393	Total Shot	Frac Plug	16,213	Total Shots	Frac Plug	16,048	Total Shote	Frac Plug	15,872	Total Shot	Frac Plug	15,693	Total Shots

:: 		Distance Between Perfs	Shota		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots
	15,509	22	5	15,333	22	5	15,158	24	5	14,981	26	5	14,805	22	5
	15,487	22	5	15,309	20	5	15,129	19	5	14,960	23	5	14,783	22	5
From	15,465	22	5	15,289	26	5	15,110	19	5	14,937	21	5	14,761	22	5
Bottom to	15,443	22	4	15,263	18	4	15,091	22	4	14,916	23	4	14,739	22	4
Тор	15,421	24	4	15,245	26	4	15,069	27	4	14,893	22	4	14,717	22	4
	15,397	20	3	15,219	18	3	15,042	17	3	14,871	22	3	14,695	22	3
	15,377	22	3	15,201	21	3	15,025	18	3	14,849	22	3	14,673	22	3
	15,355		3	15,180		3	15,007		3	14,827		3	14,651		3
	Plug to Plug	77	32	Plug to Plu	81	32	Plug to Plu	75	32	Plug to Plug	76	32	Plug to Plu	77	32
	Frac Plug	15,520	Total Shot	Frac Plug	15,344	Total Shot	Frac Plug	15,166	Total Shots	Frac Plug	14,992	Total Shot	Frac Plug	14,816	Total Shots

		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shota		Distance Between Perfs	Shota		Distance Between Perfs	Shots
	14,621	30	5	14,452	23	5	14,277	22	5	14,101	22	5	13,925	22	5
1	14,607	22	5	14,431	27	5	14,255	22	5	14,079	22	5	13,903	22	5
From	14,585	22	5	14,404	17	5	14,233	22	5	14,057	22	5	13,881	26	5
Bottom to	14,563	22	4	14,387	26	4	14,211	22	4	14,035	22	4	13,855	18	4
Тор	14,541	22	4	14,361	18	4	14,189	22	4	14,013	22	4	13,837	21	4
11.	14,519	22 .	. 3	14,343	28	3	14,167	22	3	13,991	22	3	13,816	23	3
	14,497	22	3	14,315	16	3	14,145	22	3	13,969	22	3	13,793	22	3
- A.	14,475		3	14,299		3	14,123		3	13,947		3	13,771		3
	Plug to Plu	69	32	Plug to Plu	77	32	Plug to Plu	77	32	Plug to Plu	77	32	Plug to Plu	81	32
	Frac Plug	14,632	Total Shot	Frac Plug	14,464	Total Shote	Frac Plug	14,288	Total Shot	Frac Plug	14,112	Total Shots	Frac Plug	13,936	Total Shots

· .		Distance Between Perfs	Shota	 	Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots		Distance Between Perfs	Shots
	13,749	22	5	13,573	22	5	13,397	22	5	13,221	22	5	13,045	25	5
	13,727	22	5	13,551	22	5	13,375	22	5	13,199	22	5	13,023	22	5
From	13,705	22	. 5	13,529	22	5	13,353	22	5	13,177	22	5	13,001	22	5
Bottom to	13,683	22	4	13,507	22	4	13,331	22	4	13,155	22	4	12,979	22	. 4
Тор	13,661	22	4	13,485	22	4	13,309	22	4	13,133	22	4	12,957	22	4
	13,639	22	3	13,463	22	3	13,287	22	3	13,111	22	3	12,935	22	3
	13,617	22	3	13,441	22	3	13,265	22	3	13,089	19	3	12,913	22	3
	13,595		3	13,419		3	13,243		3	13,070		3	12,891		3
	Plug to Plu	77	32	Plug to Plu	77	32	lug to Plu	77	32	Plug to Plu	77	32	Plug to Plu	77	32
	Frac Plug	13,760	Total Shot	Frac Plug	13,584	Total Shot	Frac Plug	13,408	Total Shot	Frac Plug	13,232	Total Shot	Frac Plug	13,056	Total Shots

## Dominator Federal Com #704H

· ·

<u>Perfs</u>	7 1/2% Acid (Gal)	<u>Sand (#)</u>	Fluid (Gal)
1	2982	361080	323400
2	3024	340723	302526
3	3024	360051	353766
4	3024	362636	316890
5	3024	361259	311934
6	3024	360760	304920
7	3024	361200	327810
8	3066	362265	314790
9	3024	359734	286608
10	3024	361537	307524
11	2940	359476	311850
12	3024	360594	297486
13	3024	360652	295974
14	3444	361000	297024
15	3066	361599	328776
16	3024	344916	335706
17	3024	362287	346038
18	3024	367550	339360
19	3024	360580	298956
20	4536	355116	322350
21	3024	350609	336000
22	3024	342480	328524
23	3024	360377	314118
24	3024	359131	314832
25	3024	310376	296058
Totals	77,490	8,907,988	7,913,220

.

ine 2015) B	UNITED STATES EPARTMENT OF THE IN SUREAU OF LAND MANA	NTERIOR	C Ex	FORM APPROVED DMB NO. 1004-0137 pires: January 31, 2018
	NOTICES AND REPO		5. Lease Serial NMNM12	
Do not use th abandoned we	is form for proposals to II. Use form 3160-3 (API	drill or to re-enter an D) for such proposals.	6. If Indian, Al	lottee or Tribe Name
SUBMIT IN	TRIPLICATE - Other inst	ructions on page 2	7. If Unit or Ca	A/Agreement, Name and/or No
<ol> <li>Type of Well</li> <li>Gas Well Oti</li> </ol>	her	· · · ·	8. Well Name a DOMINATO	nd No. DR 25 FEDERAL COM 704H
2. Name of Operator COG OPERATING LLC	Contact: E-Mail: aavery@cc	AMANDA AVERY	9. API Well N 30-025-44	
<sup>3a.</sup> Address 2208 W MAIN STREET ARTESIA, NM 88210		3b. Phone No. (include area Ph: 575-748-6940		ool or Exploratory Area ; WOLFCAMP
4. Location of Well (Footage, Sec., 1	T., R., M., or Survey Description,	)	11. County or	Parish, State
Sec 25 T25S R33E Mer NMP 32.095030 N Lat, 103.521886			LEA COU	NTY, NM
12. CHECK THE A	PPROPRIATE BOX(ES)	TO INDICATE NATUR	E OF NOTICE, REPORT, OI	R OTHER DATA
TYPE OF SUBMISSION		ТҮР	E OF ACTION	· · · · · · · · · · · · · · · · · · ·
□ Notice of Intent	Acidize	Deepen	Production (Start/Result	me) 🔲 Water Shut-Off
—	Alter Casing	Hydraulic Fractur	ing 🔲 Reclamation	Well Integrity
Subsequent Report	Casing Repair	New Construction		🔀 Other Hydraulic Fracture
Final Abandonment Notice	Change Plans	Plug and Abandon Plug Back	Temporarily Abandon	Trystautie Tracture
Attach the Bond under which the wo following completion of the involved testing has been completed. Final Al determined that the site is ready for f 10/16/18 Test annulus to 150 1/3/19 to 1/10/19 Perf 12,891 7,913,220gal fluid. 1/13/19 to 1/15/19 Drilled out	d operations. If the operation res bandonment Notices must be file final inspection. 00# Set CBP @ 17,294' an -17,269' (800). Acdz w/77	ults in a multiple completion of ed only after all requirements, in ad test csg to 11,056##. ( ,490 gal 7 1/2%; frac w/ 8	recompletion in a new interval, a Fo ccluding reclamation, have been com Good test.	rm 3160-4 must be filed once
1/19/19 -1/21/19 Set 2 7/8" 6.	5# L-80 tbg @ 11,464 ' pa	acker @ 11,454'. Installe	d gas lift system.	
4/15/19 Began flowing back &	& testing. Date of first prod	luction		
14. I hereby certify that the foregoing is	Electronic Submission #4	165993 verified by the BLM OPERATING LLC, sent to t		
14. I hereby certify that the foregoing is Name (Printed/Typed) AMANDA	Electronic Submission #4 For COG (	OPERATING LLC, sent to t		/E
Name (Printed/Typed) AMANDA	Electronic Submission #4 For COG (	DPERATING LLC, sent to t	he Hobbs	/E
Name (Printed/Typed) AMANDA	Electronic Submission #4 For COG ( AVERY Submission)	DPERATING LLC, sent to t	he Hobbs HORIZED REPRESENTATI\ 20/2019	/E
Name (Printed/Typed) AMANDA	Electronic Submission #4 For COG ( AVERY Submission)	DPERATING LLC, sent to t Title AU Date 05/2 DR FEDERAL OR STA	he Hobbs HORIZED REPRESENTATI\ 20/2019	- suill Date

\_

.

(Instructions on page 2) \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*

.