State of New Mexico Energy, Minerals & Natural Resources

Form C-104 Revised August 1, 2011

in Plas a to va

District III 1000 Rio Brazos	Rd., Azt	∞, NM 87410	l				MP	A I o amount	one c	ору ю ар	ppropriate District Office		
District IV 1220 S. St. France	cis Dr., S	anta Fe, NM 8	7505	12	20 South St. Santa Fe, N		R	eceive			AMENDED REPORT		
[]0	I.		JEST FO	R ALI	OWABLE	AND AUT	HO	RIZATION	TO	TRAN	SPORT		
Operator n	eratin	g LLC						² OGRID Nut	nber	22913	7		
2208 W. Artesia,								³ Reason for I	iling (Code/ Eff NW			
⁴ API Numb	er		ool Name	D-14	D II	XX.16.			6 P	ool Code	2		
30 – 025-4 ⁷ Property C		8 P	operty Nan		Draw; Upper						98094 Well Number		
321	209				ominator 25 F	ederal Com	-				710H		
II. 10 Su Ul or lot no.	Section	n Townshi		Lot Idn	Feet from the	North/South	Line	Feet from the	East/West line		e County		
N	25	25S	33E		280	South		2032	West		Lea		
Ul or lot no.	Section 1	Iole Loca n Townshi		Lot Idn	Feet from the	North/South	Line	Feet from the	East	/West lin	e County		
C	25	258	33E	<u> </u>	203	North	16.4	1763		West	Lea		
12 Lse Code P	Prod	ducing Method Code Date 4/2/19 Gas Connection Date 4/2/19 C-129 Effective Date 17 C-129 Expiration Date 18 C-129 Effective Date 19 C-129 Expiration Date 19 C-129 Expi									-129 Expiration Date		
		s Transp	orters		19 70	4 N.					²⁰ O/G/W		
18 Transpor	rter				¹⁹ Transpor and Ad						O/G/W		
				Alp	ha Crude Cor	Connector Pipeline					0		
298751					Energy T						G		
<u>_</u>				2	•	n Street Ste 3700 , TX 75201					# <u>*</u> * .		
278421 Holly Refining at						larketing Con	pany	,	-		0		
						M 88210							
			-										
IV. Well											_		
²¹ Spud Da 8/30/18		²² Reac 4/2	•		²³ TD 7,600'	²⁴ PBTD 17,531'		²⁵ Perforat 12,927-17			²⁶ DHC, MC		
²⁷ He	ole Size		28 Casing	z & Tubir		²⁹ De	oth Se	, , , , , , , , , , , , , , , , , , ,	<u> </u>	³⁰ Sa	cks Cement		
14	3/4"		,	10 3/4"		11	74'				1000		
9	7/8"			7 5/8"		11801'					2300		
6	3/4"			5 1/2"		170	500'		1400				
	·			2 7/8"		11411'							
V. Well		ata ³² Gas Del	very Dota	33 -	Test Date	³⁴ Test I	An ext	h 35 TL	g. Pre	enro T	³⁶ Csg. Pressure		
4/2/19		4/2	19	<u> </u>	4/2/19	24 F	Irs		1900#		1700#		
³⁷ Choke Si 23/64"	ize	38 (19		39	Water 879	⁴⁰ G 17					41 Test Method Flowing		
⁴² I hereby cert been complied								OIL CONSERV	/ATIO	N DIVISI	ION		
complete to the	best of	my knowle	lge and belie			A managed bee							
Signature:	mas	ida Al	very			Approved by:							
Printed name: Amanda Av	егу					Title:	_			aati	eylettin Engl		
Title: Regulatory	Analyst					Title: Approval Date: 85/23/19							
E-mail Addres	s:								*# <u> </u>				
Date:	JIIO.CON	F	hone:										
5/13/19			575-748 - 69	62									

Form 3160-5 (June 2015)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

or och

FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018

5. Lease Serial No.

SUNDRY	NOTICES AND REPO	RTS ON WE	Des	19	NMNM121958		
abandoned we	NOTICES AND REPO is form for proposals to II. Use form 3160-3 (AP	D) for such p	roposeis	JED.	6. If Indian, Allottee o	r Tribe Name	
SUBMIT IN	II. Use form 3160-3 (AP TRIPLICATE - Other ins	tructions on	page 2 ECE		7. If Unit or CA/Agree	ement, Name and/or No.	
Type of Well Gas Well □ Otl	her				8. Well Name and No. DOMINATOR 25 I	FEDERAL COM 710H	
Name of Operator COG OPERATING LLC		AMANDA AV			9. API Well No. 30-025-44746		
3a. Address		 	(include area code)	·	10. Field and Pool or I	Exploratory Area	
2208 W MAIN STREET ARTESIA, NM 88210		Ph: 575-74			WILDCAT; WOL	FCAMP	
4. Location of Well (Footage, Sec., 7	., R., M., or Survey Description	i)			11. County or Parish,	State	
Sec 25 T25S R33E Mer NMP 32.095024 N Lat, 103.528034		L			LEA COUNTY, I	NM	
12. CHECK THE AI	PPROPRIATE BOX(ES)	TO INDICA	ΓE NATURE O	F NOTICE,	REPORT, OR OTH	IER DATA	
TYPE OF SUBMISSION			TYPE OI	ACTION			
☐ Notice of Intent	☐ Deep	pen	☐ Product	ion (Start/Resume)	☐ Water Shut-Off		
	☐ Alter Casing	☐ Hyd:	raulic Fracturing	□ Reclam	ation	■ Well Integrity	
Subsequent Report ■	☐ Casing Repair	□ New	Construction	□ Recomp	olete	Other	
☐ Final Abandonment Notice	☐ Change Plans	☐ Plug and Abandon ☐ Ten			arily Abandon	Hydraulic Fracture	
	☐ Convert to Injection	Plug	Back	■ Water I	Disposal		
Attach the Bond under which the worfollowing completion of the involved testing has been completed. Final Aldetermined that the site is ready for f 11/15/18 Test annulus to 150 12/21/18 to 1/6/19 Perf 12,927 8,115,954 gal fluid. 1/14/19 - 1/15/19 Drilled out 1/21/19 - 1/25/19 Set 2 7/8" 6 system. 4/2/19 Began flowing back &	d operations. If the operation rebandonment Notices must be fil inal inspection. 10# Set CBP @ 17,531' at 2-17,506' (832). Acdz w/4 CFP's. Clean down to Pl. 15# L-80 tbg @ 11,411' p	sults in a multiple ed only after all r nd test csg to 1,160 gal 7 1/ BTD @17,531 packer @ 11,4	e completion or reco equirements, includ 11,113#. Good 2%; frac w/ 9,35	mpletion in a r ing reclamatio test. 8,074# sand	new interval, a Form 3160 n, have been completed a	0-4 must be filed once	
14. I hereby certify that the foregoing is Name (Printed/Typed) AMANDA	Electronic Submission # For COG		LC, sent to the h	lobbs	·		
Name (1 ranew typea) AIVIAINDA	UAFILI	+	AUTHU	MEED REF	PRESENTATIVE		
Signature (Electronic S	Submission)		Date 05/13/2	019			
	THIS SPACE FO	OR FEDERA	L OR STATE	OFFICE U	SE		
						Date	
Approved By			Title			Date	
Conditions of approval, if any, are attache certify that the applicant holds legal or equ							
which would entitle the applicant to condu		-	Office				

Title 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.

HOBBS OCD

Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR

MAY 1 6 2019

FORM APPROVED OMB No. 1004-0137

				J OF LA				,				Expi	res: Jul	y 31, 2010
	WELL (COMPL	ETION C	R REC	OMPL	ETIO	N REPO	REMER)但例	ED		ease Serial I IMNM1219		
la. Type o		Oil Well			Dry	☐ Ot					6. If	Indian, Alle	ottee o	r Tribe Name
b. Type o	of Completion		lew Well	☐ Work	_ ,	Dee	epen 🔲 i	Plug Back	Dif	f. Resvr.				
		Othe	er								7. U	nit or CA A	greem	ent Name and No.
	OPERATING			-Mail: aav	Cont ery@co	act: AM oncho.c	IANDA AVE	ERY		•		ease Name a		ell No. FEDERAL COM 710H
3. Address	2208 W M ARTESIA							e No. (inch -748-6940		ode)	9. A	PI Well No.	•	30-025-44746
4. Location	n of Well (Re	port locati	ion clearly ar	d in accor	dance wi	th Feder	ral requireme	ents)*			10. I	Field and Po	ool, or WOLF	Exploratory CAMP
At surfa	ace SESW	Lot N 28	30FSL 2032	FWL 32.0	95024	N Lat, 1	03.528034	W Lon			11. 5	Sec., T., R.,	M., or	Block and Survey
At top p	prod interval	reported b	elow SES	W Lot N	280FSL	2032F	WL 32.0950	024 N Lat,	103.5280	034 W Lon		r Area Sec		25S R33E Mer NMP
At total		NW Lot C	203FNL 1	763FWL 3	32.1082	07 N La	at, 103.5289	906 W Lon			L	EA ´		NM
14. Date S 08/30/2	pudded 2018			ate T.D. R /19/2018	eached		100	Date Compl D & A 4/02/2019	eted Ready t	to Prod.	17. 1		DF, KI 36 GL	B, RT, GL)*
18. Total I	Depth:	MD TVD	17600 1277		9. Plug	Back T.I	D.: MC		17531 12774	20. De	pth Bri	dge Plug Se		MD 17531 TVD 12774
21. Type F	Electric & Oth	er Mechai	nical Logs R	un (Submi	t copy of	each)				as well core		No No No	Yes	s (Submit analysis) s (Submit analysis)
										rectional Su		No No		s (Submit analysis)
23. Casing a	nd Liner Rec	ord <i>(Repo</i>	ort all strings			1								
Hole Size	Size/G	rade	Wt. (#/ft.)	Top (MD)	1	ttom (ID)	Stage Cemer Depth		of Sks. & of Ceme			Cement 7	Гор*	Amount Pulled
14.750	14.750 10.750 L80 4		45.5		0 1174					000	<u> </u>		0	
9.875	+	625 L80	29.7			11801	51	107		300			0	
6.750	5.5	00 P110	23.0	 	0	<u>17600</u>			14	400		ļ	0	<u> </u>
	 													
						/						Ĺ		
24. Tubing		<u>,,, ,, </u>	1 5 1	(1 (D)	/ 1			1		. I a:	Τ.		<u> T</u>	
Size 2.875	Depth Set (N	10) P	acker Depth	11401	Siz	Depth	Set (MD)	Packer L	Depth (MD) Size	I De	pth Set (MI	"	Packer Depth (MD)
	ing Intervals		•			26. 1	Perforation F	Record						
F	ormation		Тор		Bottom		Perfora	ted Interval	ļ <u>.</u>	Size	1	Vo. Holes		Perf. Status
A)	WOLFC	AMP	1	2927	1750)6		12927	TO 17506	-	-	832	OPE	<u>N</u>
B) C)		-				+			· · ·	<u> </u>	+			
D)										1	十			
	racture, Treat	ment, Cen	nent Squeeze	, Etc.										
	Depth Interva		506 SEE AT	TACHED				Amount a	nd Type c	f Material				
	1292	7 10 175	506 SEE AT	IACIILD										
_														
28. Product	tion - Interval	A										-		
Date First	Test	Hours	Test	Oil	Gas			Oil Gravity	Ga		Product	ion Method		
Produced 04/02/2019	Date 04/02/2019	Tested 24	Production	BBL 198.0	MCF 179	.0 BI	879.0	Corr. API	Gr	avity			GAS L	JFT
Choke Size	Tbg. Press. Flwg. 1900	Csg.	24 Hr. Rate	Oil BBL	Gas MCF			ias:Oil latio	w	ell Status				
26/64	SI 1900	1700.0		198	17		879	Carlo		POW				
	ction - Interva	l B												
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	W BE		Dil Gravity Corr. API	Ga Gr	s avity	Product	on Method		
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	w	ater G	Jas:Oil	w.	ell Status	<u> </u>			· · · · · · · · · · · · · · · · · · ·
0.	Ich	I	15	011	MCF	La			1""					

Choke Size First Produced Date First Produced Date Size First Size Size Size SolD SolD Show all in	og Press. on - Interva est ate og. Press. on of Gas(So	Hours Tested Csg. Press. I D Hours Tested Csg. Press.	Test Production 24 Hr. Rate Production 24 Hr. Rate Production 24 Hr. Rate	Oil BBL Oil BBL Oil BBL	Gas MCF Gas MCF	Water BBL Water BBL	Oil Gravity Corr. API Gas:Oil Ratio	G	as ravity /ell Status	Production Method	
Choke Size Flore Choke Size Flore Choke Size Flore Size Flore SOLD Show all in tests, inclu	og Press. on - Interva est ste og Press. wg.	Csg. Press. D Hours Tested Csg. Press.	Z4 Hr. Rate Production 24 Hr.	Oil BBL Oil BBL	Gas MCF Gas	Water BBL	Gas:Oil				
Size FI SI 28c. Production Date First Produced Discourse FI Size FI SI 29. Disposition SOLD 30. Summary Show all in tests, inclu	on - Interva	Press. D Hours Tested Csg. Press.	Test Production	Oil BBL	MCF	BBL		W	ell Status		
Date First Produced Dr. Choke Size Fig. S1 29. Disposition SOLD 30. Summary Show all in tests, inclu	est ate og. Press. wg. n of Gas <i>(So</i>	Hours Tested Csg. Press.	Production 24 Hr.	BBL		Water					
Choke Size The Size SOLD To SOLD Show all in tests, inclu	og. Press. wg. n of Gas <i>(So</i>	Tested Csg. Press.	Production 24 Hr.	BBL		Water					
29. Disposition SOLD 30. Summary Show all in tests, inclu	wg. π of Gas <i>(Sc</i>	Press.			1	BBL	Oil Gravity Corr. API		as ravily	Production Method	
SOLD 30. Summary Show all intests, inclu		old, used f		Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	W	ell Status	<u> </u>	
30. Summary Show all in tests, inclu	of Porous 2		for fuel, vente	ed, etc.)		•			 		
tests, inclu		Zones (Inc	lude Aquife	rs):					31. For	mation (Log) Markers	
	ding depth	ones of po interval to	rosity and co ested, cushio	ontents there on used, time	of: Cored tool open	intervals and , flowing an	d all drill-stem d shut-in pressu	res			
For	mation		Тор	Bottom		Descripti	ons, Contents, e	etc.		Name	Top Meas. Depth
2ND BON	SALT N NYON NYON G LIMEST E SPRING	nclude plu 3 11	0284 0869 1923	dure):					TO BO LAI BE CH BR	STLER P OF SALT TTOM OF SALT WAR LL CANYON ERRY CANYON USHY CANYON NE SPRING LIMESTONE	1045 1406 4887 5136 5181 6188 7797 9283
33. Circle encl	losed attack	ments:									
			(1 full set red	q'd.)		2. Geologi	c Report		3. DST Rep	port 4. Direction	ıal Survey
5. Sundry	Notice for	plugging	and cement	verification		6. Core Ar	alysis		7 Other:		
34. I hereby ce	ertify that t	ne foregoi	•	onic Submi	ssion #46:	5009 Verifie	orrect as determined by the BLM G LLC, sent to	Well Info	rmation Sy	records (see attached instructio	ns):
Name (plea	ase print) <u>F</u>	MANDA	AVERY				Title	AUTHOR	RIZED REP	RESENTATIVE	
Signature_	(Electronic	c Submissio	on)			Date	05/13/20)19		
							<u> </u>				