District I 1625 N. French I District II	,			E		State of New Minerals & N		ouro	ces oc D			Form C-104 Revised August 1, 2011		
811 S. First St., A District III	Artesia, r	NIVI 8821	0		Oi	l Conservatio	on Division	Do	Submit	one co	opy to ap	propriate District Office		
1000 Rio Brazos District IV 1220 S. St. France				50.5	12	20 South St. Santa Fe, NI	Francis Dr.		3 2017			AMENDED REPORT		
1220 S. St. Flam	Is DI., S.							HO	RIZATION	TOT	<b>FRANS</b>	PORT		
I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRAD														
ConocoPhi										817				
P. O. Box 5		o nip di i	J						<sup>3</sup> Reason for F	iling C	ode/ Effe	ective Date		
Midland, T		10							ND					
<sup>4</sup> API Numbe			<sup>5</sup> Pool	Name						6 P	ool Code			
30 - 025-42						05N; UPR WC	DLFCAMP				065			
<sup>7</sup> Property C	ode			perty Nan						9 V	ell Num	ber		
315614				TLE AX	KE 27 FE	DERAL CON	I			2H	[			
II. <sup>10</sup> Surface Location														
Ul or lot no.	Section	n Tow	nship	Range	Lot Idn	Feet from the	North/South	Line	Feet from the	e County				
Α	27	26S		32E		283	245 EAST LEA							
<sup>11</sup> Bottom Hole Location														
UL or lot no.	Section	n Tow	nship						Feet from the East/West line C			e County		
1	34	26S		32E		264	SOUTH		688	EAS	Г	LEA		
<sup>12</sup> Lse Code	13 Proc	ducing M	ethod		onnection	<sup>15</sup> C-129 Perm	nit Number	<sup>16</sup> (	C-129 Effective Date <sup>17</sup> C-129 Expiration Date					
F	F	Code		Da	ate									
III. Oil a	and Ga	as Tra	nspor	ters										
<sup>18</sup> Transpor			-			<sup>19</sup> Transpor	ter Name					<sup>20</sup> O/G/W		
OGRID						and Ad	dress							
248440	Y	WEST	ERN I	REFININ	IG COM	IPANY, L.P.					0	0		
	I	EL PAS	SO, T	BRIDGE X 79905	DRIVE									
285689 DELAWARE BASIN MIDSTREAM, LLC P.O. BOX 1330									G					
HOUSTON, TX 77251														
											le l			
5														
												The second second		

## **IV. Well Completion Data**

\*

<sup>21</sup> Spud Date <sup>22</sup> Ready		eady Date	<sup>23</sup> TD	<sup>24</sup> PBTD	<sup>25</sup> Perfor	ations	<sup>26</sup> DHC, MC		
11/20/2015	04/20/20	)17	MD 18930'/TV 120	5MD 18822'/TV 12	77	NA			
<sup>27</sup> Hole Size <sup>28</sup> Casing		& Tubing Size	<sup>29</sup> Depth Set		<sup>30</sup> Sacks Cement				
17.5"		13.375"		664'		540 sx			
12 .25"		10.75"		4,483'		1202 sx			
9.875''		7.625''		12,201'		1480 sx	1		
6.75"		5"		18,910'		1005 sx			

## V. Well Test Data

<sup>31</sup> Date New Oil	<sup>32</sup> Gas Delivery Date	<sup>33</sup> Test Date	<sup>34</sup> Test Length	<sup>35</sup> Tbg. Pressure	<sup>36</sup> Csg. Pressure				
06/13/2017	06/13/2017	06/13/2017	24 hr	4703#	4703#				
<sup>37</sup> Choke Size	<sup>38</sup> Oil	<sup>39</sup> Water	<sup>40</sup> Gas		<sup>41</sup> Test Method				
18/48	1166 bopd	2040 bwpd	1965 mcf						
42 I hereby certify that	at the rules of the Oil Conse	rvation Division have	OIL CONSERVATION DIVISION						
	and that the information give								
complete to the best,	of my knowledge and belie			2.1					
Signature:	2 Boen	~	Approved by:	linet					
Printed name:	X	)	Title:	P	stroleum Enginee.				
Rhonda	Rogers 🔾				Ullum Engin				
Title:			Approval Date:	1/_/_	since.				
Staff Re	gulatory Technician			107117					
E-mail Address:									
rogerrs	a conocophillips.com								
Date: 06/28/2017	Phone: (432)6	88-9174	C-104 TEMPORARY APP	ROVAL pending re	ceipt of approved =				
			C-104 TEINIFOR the		-				

BLM forms attached

Form 3160-5 (June 2015) DI B	UNITED STATES EPARTMENT OF THE INT UREAU OF LAND MANAGE	TERIOR EMENT	S FOR OME Expires 5. Lease Serial No	FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018 5. Lease Serial No.					
SUNDRY Do not use th abandoned we	UREAU OF LAND MANAGE NOTICES AND REPORT is form for proposals to dr II. Use form 3160-3 (APD)	TS ON WELLS	CEN 6. If Indian, Allotte						
	TRIPLICATE - Other instru			greement, Name and/or No.					
<ol> <li>Type of Well</li> <li>☑ Oil Well</li> <li>☑ Gas Well</li> <li>☑ Other State State</li></ol>	her		8. Well Name and 1 BATTLE AXE 2	No. 27 FEDERAL COM 02H					
2. Name of Operator CONOCOPHILLIPS COMPAN	Contact: RH NY E-Mail: rogerrs@cond	HONDA ROGERS ocophillips.com	9. API Well No. 30-025-4289	6					
3a. Address P. O. BOX 51810 MIDLAND, TX 79710		<ul><li>Bb. Phone No. (include area cod</li><li>Ph: 432-688-9174</li></ul>	e) 10. Field and Pool WC-025 G08	or Exploratory Area S263205N					
4. Location of Well (Footage, Sec., 7	"., R., M., or Survey Description)		11. County or Paris	sh, State					
Sec 27 T26S R32E Mer NMP	NENE 283FNL 245FEL		LEA COUNT	Y, NM					
12. CHECK THE AI	PPROPRIATE BOX(ES) TO	O INDICATE NATURE (	DF NOTICE, REPORT, OR O	THER DATA					
TYPE OF SUBMISSION		ТҮРЕ С	PF ACTION						
□ Notice of Intent	□ Acidize	Deepen	□ Production (Start/Resume)	U Water Shut-Off					
	□ Alter Casing	Hydraulic Fracturing	□ Reclamation	U Well Integrity					
Subsequent Report	Casing Repair	□ New Construction	□ Recomplete	🛛 Other					
Final Abandonment Notice	<ul> <li>Change Plans</li> <li>Convert to Injection</li> </ul>	Plug and Abandon Plug Back	<ul> <li>Temporarily Abandon</li> <li>Water Disposal</li> </ul>						
Attach the Bond under which the wor	ally or recomplete horizontally, giv rk will be performed or provide the	e subsurface locations and meas Bond No. on file with BLM/BI	ured and true vertical depths of all per A. Required subsequent reports must	tinent markers and zones. be filed within 30 days					
following completion of the involved testing has been completed. Final At determined that the site is ready for fi	bandonment Notices must be filed of	ts in a multiple completion or rec only after all requirements, inclu	completion in a new interval, a Form 3 ding reclamation, have been complete	and the operator has					
See attached detailed report. Attached is a current as drilled	1 C-102								
14. I hereby certify that the foregoing is	Electronic Submission #380	0056 verified by the BLM We IILLIPS COMPANY, sent to							
Name(Printed/Typed) RHONDA	ROGERS	Title STAFF	Title STAFF REGULATORY TECHNICIAN						
Signature (Electronic S	Submission)	Date 06/28/2	Date 06/28/2017						
	THIS SPACE FOR	FEDERAL OR STATE	OFFICE USE						
Approved By		Title		Date					
onditions of approval, if any, are attached ertify that the applicant holds legal or equiphich would entitle the applicant to condu	itable title to those rights in the sub	t warrant or							
itle 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent s	U.S.C. Section 1212, make it a crin			or agency of the United					
nstructions on page 2) ** OPERAT	OR-SUBMITTED ** OPE	ERATOR-SUBMITTED	** OPERATOR-SUBMITTE	D **					

## Battle Axe 27 Federal Com 02H

1/5/17 PT csg from 250# to 13,350# (5 & 10 min test(test good) 2/6/17 Stage 1 perf f/18,729'-18779', pump 2500 gals 15% HCL acid, frac w/66,320# 100 mesh sand. Stage 2 perf f/18,710'-18,549', pump 2500 gals 15% HCL acid, frac w/555,220# 100 mesh sand. 2/7/17 Stage 3 perf f/ 18,509'-18,329', pump 2500 gals 15% HCL acid, 551,260# 100 mesh sand. 2/8/17 Stage 4 perf f/18,309'-18,129', pump 2527 gals 15% HCL acid, frac w/558,620# 100 mesh sand. Stage 5 perf f/18,110'-17,929', pump 2527 gals 15% HCL acid, frac w/534,840# 100 mesh sand. 2/9/17 Stage 6 perf f/17,910'-17,729', pump 2500 gals 15% HCL acid, frac w/552,100# 100 mesh sand. 2/10/17 Stage 7 perf f/17,710'-17,529', pump 2621 gals 15% HCL acid, frac w/553,920# 100 mesh sand. 2/11/17 Stage 8 perf f/17,710'-17,329', pump 2621 gals 15% HCL acid, frac w/553,700# 100 mesh sand. Stage 9 perf f/17,129'-17,310', pump 2634 gals 15% HCL acid, frac w/551,880# 100 mesh sand. 2/12/17 Stage 10 perf f/17,110'-16,929', pump 2527 gals 15% HCL acid, frac w/550,740# 100 mesh sand. Stage 11 perf f/16,910'-16,729', pump 2547 gals 15% HCL acid, frac w/550,980# 100 mesh sand. 2/13/17 Stage 12 perf f/16,710'-16,529', pump 1486 gals 15% HCL acid, frac w/552,760# 100 mesh sand. 2/14/17 Stage 13 perf f/16,510'-16,329', pump 1486 gals 15% HCL acid, frac w/552,760# 100 mesh sand. 2/15/17 Stage 14 perf f/16,310'-16,129', pump 1591 gals 15% HCL acid, frac w/553,520# 100 mesh sand. 2/16/17 Stage 15 perf f/16,110'-15,929', pump 1498 gals 15% HCL acid, frac w/555,730# 100 mesh sand. Stage 16 perf f/15,910'-15,729', pump 1061 gals 15% HCL acid, frac w/558,120# 100 mesh sand. 2/17/17 Stage 17 perf f/15,710'-15,529', pump 1273 gals 15% HCL acid, frac w/551,940# 100 mesh sand. Stage 18 perf f/15,510'-15,329', pump 1061 gals 15% HCL acid, frac w/549,200# 100 mesh sand. 2/18/17 Stage 19 perf f/15,310'-15,129', pump 1061 gals 15% HCL acid, frac w/541,340# 100 mesh sand. Stage 20 perf f/15,110'-14,929', pump 1061 gals 15% HCL acid, frac w/550,700# 100 mesh sand. 2/19/07 Stage 21 perf f/14,910'-14,729', pump 1029 gals 15% HCL acid, frac w/547,960# 100 mesh sand. Stage 22 perf f/14,710'-14,529, pump 936 gals 15% HCL acid, frac w/548,920# 100 mesh sand. 2/19/17 Stage 23 perf f/14,510'-14,329', pump 936 gals 15% HCL acid, frac w/549,620# 100 mesh sand. Stage 24 perf f/14,310'-14,129', pump 1036 gals 15% HCL acid, frac w/547,260# 100 mesh sand. 2/20/17 Stage 25 perf f/14,110'-13,929', pump 1061 gals 15% HCL acid, frac w/547,720# 100 mesh sand. Stage 26 perf f/14,909'-13,729', pump 1036 gals 15% HCL acid, frac w/548,380# 100 mesh sand. 2/21/17 Stage 27 perf f/13,710'-13,529', pump 1036 gals 15% HCL acid, frac w/546,320# 100 mesh sand.

## Battle Axe 27 Federal Com 02H

1/5/17 PT csg from 250# to 13,350# (5 & 10 min test(test good) 2/6/17 Stage 1 perf f/18,729'-18779', pump 2500 gals 15% HCL acid, frac w/66,320# 100 mesh sand. Stage 2 perf f/18,710'-18,549', pump 2500 gals 15% HCL acid, frac w/555,220# 100 mesh sand. 2/7/17 Stage 3 perf f/ 18,509'-18,329', pump 2500 gals 15% HCL acid, 551,260# 100 mesh sand. 2/8/17 Stage 4 perf f/18,309'-18,129', pump 2527 gals 15% HCL acid, frac w/558,620# 100 mesh sand. Stage 5 perf f/18,110'-17,929', pump 2527 gals 15% HCL acid, frac w/534,840# 100 mesh sand. 2/9/17 Stage 6 perf f/17,910'-17,729', pump 2500 gals 15% HCL acid, frac w/552,100# 100 mesh sand. 2/10/17 Stage 7 perf f/17,710'-17,529', pump 2621 gals 15% HCL acid, frac w/553,920# 100 mesh sand. 2/11/17 Stage 8 perf f/17,710'-17,329', pump 2621 gals 15% HCL acid, frac w/553,700# 100 mesh sand. Stage 9 perf f/17,129'-17,310', pump 2634 gals 15% HCL acid, frac w/551,880# 100 mesh sand. 2/12/17 Stage 10 perf f/17,110'-16,929', pump 2527 gals 15% HCL acid, frac w/550,740# 100 mesh sand. Stage 11 perf f/16,910'-16,729', pump 2547 gals 15% HCL acid, frac w/550,980# 100 mesh sand. 2/13/17 Stage 12 perf f/16,710'-16,529', pump 1486 gals 15% HCL acid, frac w/552,760# 100 mesh sand. 2/14/17 Stage 13 perf f/16,510'-16,329', pump 1486 gals 15% HCL acid, frac w/552,760# 100 mesh sand. 2/15/17 Stage 14 perf f/16,310'-16,129', pump 1591 gals 15% HCL acid, frac w/553,520# 100 mesh sand. 2/16/17 Stage 15 perf f/16,110'-15,929', pump 1498 gals 15% HCL acid, frac w/555,730# 100 mesh sand. Stage 16 perf f/15,910'-15,729', pump 1061 gals 15% HCL acid, frac w/558,120# 100 mesh sand. 2/17/17 Stage 17 perf f/15,710'-15,529', pump 1273 gals 15% HCL acid, frac w/551,940# 100 mesh sand. Stage 18 perf f/15,510'-15,329', pump 1061 gals 15% HCL acid, frac w/549,200# 100 mesh sand. 2/18/17 Stage 19 perf f/15,310'-15,129', pump 1061 gals 15% HCL acid, frac w/541,340# 100 mesh sand. Stage 20 perf f/15,110'-14,929', pump 1061 gals 15% HCL acid, frac w/550,700# 100 mesh sand. 2/19/07 Stage 21 perf f/14,910'-14,729', pump 1029 gals 15% HCL acid, frac w/547,960# 100 mesh sand. Stage 22 perf f/14,710'-14,529, pump 936 gals 15% HCL acid, frac w/548,920# 100 mesh sand. 2/19/17 Stage 23 perf f/14,510'-14,329', pump 936 gals 15% HCL acid, frac w/549,620# 100 mesh sand. Stage 24 perf f/14,310'-14,129', pump 1036 gals 15% HCL acid, frac w/547,260# 100 mesh sand. 2/20/17 Stage 25 perf f/14,110'-13,929', pump 1061 gals 15% HCL acid, frac w/547,720# 100 mesh sand. Stage 26 perf f/14,909'-13,729', pump 1036 gals 15% HCL acid, frac w/548,380# 100 mesh sand. 2/21/17 Stage 27 perf f/13,710'-13,529', pump 1036 gals 15% HCL acid, frac w/546,320# 100 mesh sand.

Stage 28 perf f/13,510'-13,329', pump 1062 gals 15% HCL acid, frac w/546,340# 100 mesh sand.
2/22/17 Stage 29 perf f/13,310'-13,129', pump 2122 gals 15% HCL acid, frac w/547,080# 100 mesh sand.
2/24/17 Stage 30 perf f/13,110'-12,929', pump 1062 gals 15% HCL acid, frac w/547,140# 100 mesh sand.
Stage 31 perf f/12,910'-12,729', pump 1000 gals 15% HCL acid, frac w/542,360# 100 mesh sand.
Stage 32 perf f/12,709'-12,529', pump 749 gals 15% HCL acid, frac w/547,060# 100 mesh sand.
2/25/17 Stage 33 perf f/12,510'-12,329', pump 749 gals 15% HCL acid, frac w/546,640# 100 mesh sand.
Stage 34 perf f/12,310'-12,129', pump 936 gals 15% HCL acid, frac w/526,280# 100 mesh sand.
4/15/17 DO plugs and circulated hole clean. ND BOP NU WH. RDMO.
4/20/17 Turn over to production.

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Form 3160-4 (August 2007		сомрі	DEPAF BUREA .ETION (	U OF	NT O LANI	D MA	E INT	EMEN	ΙT	RT			35	ос	_	OM	IB No. 1 ires: July	PROVED 004-0137 y 31, 2010
					_	_							99	2017	_	IMNM275		
la. Type		Oil Well	_			Dry			-						6. If	Indian, Al	lottee o	r Tribe Name
b. Type	of Completior		lew Well er		ork Ov	ver	De	eepen		Plug	Back	EC	E	VEI	7. U	nit or CA A	Agreem	ent Name and No.
	of Operator COPHILLIP	S COMP	ANY E	E-Mail:	roger				A ROG	GER	S					ease Name ATTLE A		ell No. DERAL COM 2H
3. Addres	S P.O. BOX		710						Phone: 432-		(includ -9174	le area o	code)		9. A	PI Well No	).	30-025-42896
			32E Mer N		corda	nce wi	th Fed	eral req	uireme	ents)*	k				10. H V	Field and P VC-025 G	ool, or -08 S2	Exploratory 63205N; UPR
At surf			Sec	27 T2	6S R3	32E M	ler NN	IP							11. 5	Sec., T., R., r Area Se	M., or	Block and Survey 26S R32E Mer NMP
		c 34 T265	BR32E Mei 688FEL	NMP	FNL	519FE	=L								12. (	County or H EA		13. State NM
14. Date S 11/20/	pudded 2015			ate T.E 2/18/20		ched				)& A	Complex 2017	ted ] Ready	to Pr	od.	17. H		(DF, KI 18 GL	B, RT, GL)*
18. Total	Depth:	MD TVD	1893 1201		19.	Plug I	Back T	.D.:	MD TVI			8822 2015		20. Dep	th Bri	dge Plug S		MD TVD
21. Type I CCL/G	Electric & Oth BAMMA RAY	ier Mechai , MUD LO	nical Logs R DGS	un (Su	omit c	opy of	each)					22. V	Vas w Vas D Directi	rell cored ST run? ional Sur	? vey?	X No X No X No	T Yes	s (Submit analysis) s (Submit analysis) s (Submit analysis)
23. Casing a	and Liner Rec	ord (Repo	rt all strings							-			-					
Hole Size	Size/G	irade	Wt. (#/ft.)		D)	(N	ttom (ID)		Cemen Depth	nter		of Sks. of Cem	ent	Slurry (BBI	_)	Cement	-	Amount Pulled
17.50		375 J-55	54.5	-	0	<u> </u>	664			-			540		160		0	
9.87		750 J-55 25 P-110	45.5 29.7	-	0	<u> </u>	4483 12201	-		-			1202 1480		548 574		0 5000	
6.75		0 P-110	18.0		0	t	18910			+			1005		193		10900	
0.70	0.00	01-110	10.0		0		10010						1000		100		10000	
24. Tubin										_								
Size	Depth Set (N	/ID) Pa	acker Depth	(MD)	Si	ze	Dept	h Set (I	MD)	Pa	cker De	epth (M	D)	Size	De	pth Set (M	D)	Packer Depth (MD)
25. Produc	ing Intervals						26.	Perfor	ation R	lecor	d							
H	Formation		Тор		Во	ttom		F	erforat	ted Ir	nterval			Size	N	No. Holes		Perf. Status
A)	WOLFO	CAMP		11771		1910	5			12	2109 TO	D 1877	9				PRO	DUCING
B)				_			-						+-		+-			
<u>C)</u>													+		+			
D) 27. Acid. F	Fracture, Treat	tment. Cen	nent Squeez	e. Etc.			_						_					
	Depth Interva	al								Am	ount an	d Type	of Ma	aterial				
	1210	9 TO 187	79 ACID W	//52,687	15%	HCL, F	RACV	V/18,18	4,460#	100	MESH	SAND						
			_							_		_						
28. Produc	tion - Interval	A																
Date First Produced 06/13/2017	Test Date 06/13/2017	Hours Tested 24	Test Production	Oil BBL 116		Gas MCF 1965	E	Vater BBL 2040.	Co	orr. Al			Jas Jravity	1	Production Method GAS LIFT			IFT
Choke Size	Tbg. Press. Flwg. 4703	Csg.	24 Hr. Rate	Oil BBL		Gas MCF	V	Vater BBL	Ga	as:Oil atio		V	Well Status					
18/48	SI	4703.0		116	6	196	5	2040					P	W				
	ction - Interva	-	1-			-												
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF		Vater BBL		orr. Al			Gas Production Method Gravity					
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF		Vater BBL		as:Oil atio		V	Vell Sta	tus				
(See Instruc	tions and space	ces for add	litional data	on rev	erse si	de)												

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(See Instructions and spaces for additional data on reverse state) ELECTRONIC SUBMISSION #380057 VERIFIED BY THE BLM WELL INFORMATION SYSTEM \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*

Date First	duction - Interv	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method				
Produced	Date	Tested	Production	BBL	MCF	BBL Corr. API		Grav	ity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio							
	luction - Interv	-								•				
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Grav	ity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well	Status	tatus				
	osition of Gas(	Sold, used	for fuel, ven	ted, etc.)										
30. Summ Show tests,	nary of Porous all important	zones of p	orosity and c	ontents there	eof: Corec e tool ope	l intervals and n, flowing and	l all drill-stem d shut-in pressures		31. For	mation (Log) Markers				
	Formation		Тор	Bottom		Descripti	ons, Contents, etc.			Name	Meas			
BASE OF RUSTLEF SALADO CASTILLE DELAWA CHERRY BRUSHY 32. Addit Bone Bone Wolfd		(include p) 7'-10732' carb 1077, S	, Sandstone 32'-11762', I andstone/S	_imestone hale/Limest	O D S S S S S S	THER THER OLOMITE/A ALT ANDSTONE ANDSTONE			BA RU SA CA DE CH	IATERNARY FILL SE OF FRESH WATER STLER LADO STILLE LAWARE BASE OF SALT ERRY CANYON USHY CANYON	0 3 1 2 4 5 7			
1. Ele 5. Su 34. I here Name	(please print)	nical Logs r plugging the forego <u>RHOND</u>	and cement ing and attac Electr	hed information ronic Submi For CC	ssion #38	0057 Verifie	alysis rrect as determine d by the BLM W OMPANY, sent Title S	7 d from all ell Inform to the Ho TAFF RE	nation Sys bbs GULATO	records (see attached instruction				
Signal	ture	(Electron	ic Submissi	on)			Date 06	/28/2017						
										to make to any department or a				

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\*\* ORIGINAL \*\*