Rec'd 8/18/2020 - NMOCD

Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

\A/E	COMPI	CTION	OD DECOMP	I ETION REDO	ODT AND	. ^^
WHII	COMPL	+ IIC)N	OK KECOMP	I FII()NI RED(IN A VIII	1 ()(2

	WELL (COMPL	ETION C	R RE	СОМ	IPLETI(ON RI	EPOR	T AND	LO	G			ease Serial I IMLC0627		
1a. Type of	f Well 🛛	Oil Well	_		Dr.	_	Other	□ DI:	ua Daale		ם Diff. R	OCTUP	6. If	Indian, Alle	ottee or	Tribe Name
b. Type o	i Completion	_	lew Well er	☐ Wor	K Over		eepen	⊔ PI	ug Back	_	J DIII. K	esvi.		nit or CA A		nt Name and No.
	2. Name of Operator CONOCOPHILLIPS COMPANY Contact: RHONDA ROGERS E-Mail: rogerrs@conocophillips.com 8. Lease Name and Well No. ZIA HILLS 19 FEDERAL COM 111															
3. Address 925 N ELDRIDGE PARKWAY HOUSTON, TX 77079 3a. Phone No. (include area code) Ph: 832-486-2737 9. API Well No. 30-025-44238-00-S1																
4. Location	n of Well (Rej	port locati	ion clearly an	d in acc	ordance	e with Fed	leral req	uiremen	its)*				10. F	Field and Po	ool, or E P	xploratory
At surface SENW 2498FNL 1666FWL 32.028664 N Lat, 103.717667 W Lon 11. Sec., T., R., M., or Block and Survey																
At top prod interval reported below SENW 1765FNE 1965FWE 32.030022 N Eat, 103.710032 W E011 12. County or Parish 13. State													13. State			
At total depth SENW 2498FNL 1666FWL 32.028664 N Lat, 103.717669 W Lon LEA NM 14. Date Spudded 02/07/2019 15. Date T.D. Reached 08/23/2019 16. Date Completed 17. Elevations (DF, KB, RT, GL)* 3182 GL 3182 GL																
18. Total Depth: MD 21990 19. Plug Back T.D.: MD 21990 20. Depth Bridge Plug Set: MD TVD 11807 TVD 11807 TVD																
	21. Type Electric & Other Mechanical Logs Run (Submit copy of each) ONFILE 22. Was well cored? Was DST run? Oirectional Survey? No Yes (Submit analysis) Directional Survey? No Yes (Submit analysis)															
23. Casing a	nd Liner Reco	ord (Repo	ort all strings	set in w	ell)						2.100					(Submit unary ors)
Hole Size	Size/G	rade	Wt. (#/ft.)	Top (ME	-		1 -	Stage Cementer Depth		No. of Sks. & Type of Cement		Slurry (BB	' L'ement		Гор*	Amount Pulled
17.500	+	375 J-55	54.5		0	0 1213					956	_	301 0			
12.250		25 L-80	40.0		0	11856		505	9		2571	_	1281 0			
8.500	5.50	0 P-110	23.0		0 21923		23				4897		980		9886	
					\dashv		+		+							
24. Tubing	Record															
Size	Depth Set (M	ID) P	acker Depth	(MD)	Size	Dep	th Set (I	MD)	Packer I	epth	(MD)	Size	De	pth Set (MI	D) F	Packer Depth (MD)
25. Produci	ng Intervals					26	. Perfor	ation Re	cord							
	ormation		Тор		Botto	om	I	Perforate	d Interva			Size	l N	No. Holes		Perf. Status
A)	BONE SPI	RING	•		Bottom				12214 TO 21775				PRODUCING			
B)	WOLFC	AMP	1	1567	2	1990										
C)				_									+			
D) 27. Acid. Fr	racture, Treat	ment. Cer	ment Squeeze	. Etc.												
	Depth Interva		nem squeeze	, 2					Amount a	nd T	vpe of M	Iaterial				
		4 TO 21	775 ACIDIZE	W/15%	HCL F	RAC TOT	AL PRO									
28. Product	ion - Interval	A														
Date First	Test	Hours	Test	Oil	Ga		Water		Gravity		Gas		Producti	on Method		
Produced 01/18/2020	Date 01/18/2020	Tested 25	Production	BBL 771 .() MO	CF 2477.0	BBL 2846.0		Corr. API		Gravity	Gravity		FLOWS FROM WELL		
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Ga		Water		Gas:Oil		Well S	Well Status				
24/64	Flwg. SI	Press.	Rate	BBL 740	Mo	2378	BBL 273:	2 Rati	3214		P	OW				
28a. Produc	ction - Interva	1 B				<u> </u>										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Ga Mo		Water BBL		Oil Gravity Corr. API		Gas Gravity			Production Method		
01/18/2020	01/18/2020	25		771.0	- 1	2477.0	2846							FLOV	VS FRO	M WELL
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Ga Mo		Water BBL	Gas Rati	s:Oil io		Well S	tatus				
24/64	SI SI			740	1	2378	273		•			OW				

201- D 1		-1 C										
Date First	uction - Interva	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method		
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravi	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			
28c. Produ	uction - Interva	al D										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravi	ity			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well	Status			
	sition of Gas(S URED	Sold, used	for fuel, vente	ed, etc.)			1	I				
	nary of Porous	Zones (In	clude Aquife	rs):					31. For	mation (Log) Markers		
tests, i	all important z including depth coveries.	zones of po	orosity and co tested, cushio	ontents there on used, time	of: Cored in tool open, t	tervals and a flowing and s	ll drill-stem shut-in pressu	ires				
	Formation		Тор	Bottom		Description	s, Contents,	etc.		Name	Top Meas. Depth	
RUSTLER SALADO CASTILE DELAWARE CHERRY CANYON BRUSHY CANYON BONE SPRING			941 1303 2545 4251 5202 6626 8062	1303 2545 4251 5202 6626 8062 9282	SAL SAL SAN SAN		HYDRITE		CA DE CH BR BO	JSTLER ALADO		
BONE	ional remarks (E_SPRING_2 E_SPRING_3	ND_SAN	ID TOP 995	4' BOTTON							•	
WOLI	FCAMP TOP	11567' B	OTTOM 119	997' Sands	tone/Shale	/Limestone						
WC_/	A TOP 11997	" ВОТТО	M 21990' Sł	nale/Sands	tone/Limes	tone						
1. Ele 5. Sur	enclosed attacectrical/Mechan	nical Logs r plugging	and cement	verification	6	2. Geologic l 5. Core Anal	ysis	7	DST Rep Other:			
34. I herel	by certify that		Electr	onic Submi For CO	ssion #5094 ONOCOPH	64 Verified ILLIPS CO	by the BLM MPANY, se	Well Infornent to the Ho	nation Sys	records (see attached instruction stem. DJAS0208SE)	ons):	
Name (please print) RHONDA ROGERS Title REGULATORY COORDINATOR										ORDINATOR		
Signat	Signature (Electronic Submission) Date 04/02/2020											

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 fradulent statements or representations as to any matter within its jurisdiction.

Revisions to Operator-Submitted EC Data for Well Completion #509464

Operator Submitted

BLM Revised (AFMSS)

Lease:

NMLC062749B

NMLC062749B

Agreement:

NMNM138329X (NMNM138329X)

Operator:

CONOCOPHILLIPS COMPANY P. O. BOX 2197 SP2, 12W-155 HOUSTON, TX 77252 CONOCOPHILLIPS COMPANY 925 N ELDRIDGE PARKWAY HOUSTON, TX 77079

Ph: 832-486-2737

Ph: 281 206 5281

Admin Contact:

RHONDA ROGERS

REGULATORY COORDINATOR E-Mail: rogerrs@conocophillips.com RHONDA ROGERS

REGULATORY COORDINATOR E-Mail: rogerrs@conocophillips.com

Ph: 832-486-2737

Ph: 832-486-2737

Tech Contact:

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ZIA HILLS 19 FEDERAL COM

Ph: 832-486-2737

Ph: 832-486-2737

Well Name: Number:

ZIA HILL 17 FEDERAL COM

111H

Location:

NM State:

NM LEA LEA

County: Sec 19 T26S R32E Mer NMP S/T/R: Surf Loc:

Sec 19 T26S R32E Mer NMP SENW 2498FNL 1666FWL 32.028664 N Lat, 103.71766\$ ENW 2498FNL 1666FWL 32.028664 N Lat, 103.717667 W Lon

Field/Pool: **WOLFCAMP** **WOLFCAMP ONFILE**

RUSTLER

SALADO

CASTILE DELAWARE

Logs Run: ON FILE

Producing Intervals - Formations:

WOLFCAMP

BONE SPRING WOLFCAMP

Porous Zones: RUSTLER

SALADO CASTILE **DELAWARE** CHERRY_CANYON
BRUSHY_CANYON
BONE_SPRING
BONE_SPRING_1ST_SAND

CHERRY CANYON BRUSHY CANYON **BONE SPRING**

Markers:

RUSTLER SALADO CASTILE CASTILE
DELAWARE
CHERRY_CANYON
BRUSHY_CANYON
BONE_SPRING
BONE_SPRING_1ST_SAND RUSTLER SALADO CASTILE

DELAWARE
CHERRY CANYON
BRUSHY CANYON
BONE SPRING
BONE SPRING 1ST