Submit To Approp	oriate Distri	ct Office	REC	EIVEC) (State of Ne	w Me	kico							Fo	rm C-105	
District I	Hobbe N	M 88240		Ene	ergy, l	Minerals and	l Natur	al Re	sources		4 137777	r 45°	NO	F	Revised .	April 3, 2017	
1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 FEB 1 9 2019 Oil Consequation Division										1. WELL API NO. 30-025-44937 30-015-4494							
District III Oil Conservation Division									-	2. Type of Lease							
1000 Rio Brazos Rd., Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 ARTESIA 0.2.9. South St. Francis Dr. Santa Fe, NM 87505									-	STATE							
1220 S. St. Francis				TECC					100	_	- State O						
VVELL € 4. Reason for fili		LETIO	N OR F	KEUU	INIPL	ETION REI	PURI	AND	LUG	\dashv	5. Lease N	ame or	Unit Agr	eement Na	ame		
										s. Lease iv			1 State				
COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells only)									6. Well Number:								
C-144 CLOSURE ATTACHMENT (Fill in boxes #1 through #9, #15 Date Rig Released and #32 and/or #33; attach this and the plat to the C-144 closure report in accordance with 19.15.17.13.K NMAC)									i/or	41H							
7. Type of Comp NEW] work	OVER 🗆	DEEPE	ENING	□PLUGBACK	. □ DIF	FEREN	T RESERV	VOIR	ОТНЕ	R					
NEW WELL ☐ WORKOVER ☐ DEEPENING ☐ PLUGBACK ☐ DIFFERENT RESERVOID 8. Name of Operator											9. OGRID						
COG Opera		<u>.c</u>								 -	11. Pool na	V		29137	<u>.</u>		
 Address of O 2208 W. M 		et												Wolfc	amn (Gas)	
Artesia, NN												P10	-u ₅ v,	0110	P (
2. Location	Unit Ltr	Secti	on	Towns	hip	Range	Lot		Feet from	the	N/S Line		et from th	_		County	
Surface:	P	21		25S		28E			595		South	84	0	East		Eddy	
BH:	D	16		25S		28E			204		North		592	Wes		Eddy	
3. Date Spudded 5/5/18	1 14. Da	ate T.D. R 5/30/1		15. E	Date Rig	Released 6/3/18	· · · · · ·	16.	Date Comp		(Ready to P /22/18	roduce)				and RKB,	
8. Total Measur	ed Denth		. 8	19 P	lug Bac	k Measured Dep	th	20	Was Direc			de?				963' GR ther Logs Run	
o. rotarineasur	19,926		70	'	iug Duc	19,561'		20.	was Direc	Ye	-	u c.		pe Electi	None	nei Logo Run	
2. Producing Int 0,240-19,683		of this com		op, Bot	tom, Na	ime											
3.			•		CAS	ING REC	ORD (Repo	ort all st	ring	s set in	well)					
CASING SI			SHT LB./F			DEPTH SET			LE SIZE		CEME		RECOR		AMOUN	T PULLED	
13 3/8" 9 5/8"		_	54.5# ₁ 47 #	155	55 670' (80 9504'			17 1/2" 12 1/4"			2 800 sx - Cuc						
5 1/2"	-		23# /	HIN		19900'			1/2"			3700		cuc		- M	
				111/2												40	
4.					LINI	ER RECORD				25.			ING RE		T =		
IZE	TOP		BOT	том		SACKS CEMI	ENT S	CREEN		SIZI	2 7/8"		9,61			er set 9,605'	
6. Perforation	record (in	nterval, siz	e, and nun	nber)		<u>l </u>	2.	7. ACI	D. SHOT.	FRA		CEME				9,003	
	`							EPTH I	NTERVAL	_	ACTURE, CEMENT, SQUEEZE, ETC. AMOUNT AND KIND MATERIAL USED						
		10,240-	-19,683'	(1984)			10,240-19,683'			Acdz w/81,144 gal 7 ½%; Frac with						
							F	19,033			3,970‡	,970# sand & 16,214,184 gal fluid					
							PROE	NI CT	CION						<u> </u>	N A	
8. Date First Produc	tion		Producti	ion Metl	hod (Fla	wing, gas lift, pt				,,	Well Sta	tus (Pro	od. or Shi	ut-in)		P3	
	22/18		l rodaci.		1) 201	Flowir		oize and	. сурс ритр			(1 / /		roducinį	gÓ) ,v	
Date of Test	Hours	Tested	Cho	ke Size		Prod'n For		il - Bbl		Gas	- MCF	, V	Vater - Bl		Gas - C	Oil Ratio	
12/22/18 low Tubing	Casin	24 g Pressure	Cale	20/64 culated 2		Test Period 2 F Oil - Bbl.	irs	100	MCF	L v	2078 Vater - Bbl.		29:	52 iravity - A	Pl - (Cor	l	
ress. 3100#		1600#	Hou	r Rate		100			2078	1	2952		""	y - A	(00/		
9. Disposition o Sold	f Gas (Sol	d, used for	r fuel, vent	ed, etc.)							_	30.	Test Wit	nessed By Charl	ie Hoff		
1. List Attachmo	ents						-					•					
Surveys 2. If a temporary	v nit was i	ised at the	well, attac	h a nlat	with the	e location of the	temporar	v pit.				122	Rig Rela	ase Date:	_		
temporar	, p		,	Prot				, F				,3.	ag Keit		7/18		
4. If an on-site b	ourial was	used at the	e well, rep	ort the e	xact loc	ation of the on-s	ite burial	:									
						Latitude					Longitud					.D83	
hereby certij	fy that th	he inform	nation sl	hown o			form is	true a	ınd comp	lete t	o the bes	t of my	knowl	edge an	d beliej	<i>-</i>	
Signature 🗸	man	da	hvers	L		Printed Name: An	nanda A	verv	7	Γitle	Regulato	orv Ar	alyst	I	Date 2	/13/19	
			v			- 		,			J	•	•				
mail Addre	ss: aave	erv@con	cho.com	1													

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Sou	theastern	New Mexico	Northwestern New Mexico				
T. Anhy		T. Canyon	·	T. Wolfcamp B	9654'	T. Penn A"	
T. Salt	694'	T. Strawn		T. Wolfcamp C	9909'	T. Penn. "B"	
B. Salt	889'	T. Atoka		T. Wolfcamp D	10066'	T. Penn. "C"	
U AV_SH	6446'	T. Miss		T. Pictured Cliffs		T. Penn. "D"	
L AV SH	6635'	T. Devonian		T. Cliff House		T. Leadville	
T. Queen		T. Silurian		T. Menefee		T. Madison	
T. Grayburg		T. Montoya_		T. Point Lookout		T. Elbert	
T. San Andres		T. Rustler	556'	T. Mancos		T. McCracken	
T. Glorieta		T. Lamar_	2450'	T. Gallup		T. Ignacio Otzte	
T. Paddock		T. Bell Canyon	2491'	Base Greenhorn		T. Granite	
T. Blinebry		T. Cherry Canyon	_3329'	T. Dakota			
T.Tubb		T. Brushy Canyon	4581'	T. Morrison			
T. Drinkard		T. Bone Spring GL	6125'	T.Todilto			
T. Abo		T. 1 st Bone Spring	7046'	T. Entrada			
T. Wolfcamp		T. 2 nd Bone Spring- Sand	7910'	T. Wingate			
T. Penn		T. 3 rd Bone Spring	8908'	T. Chinle			
T. Cisco (Bough C)		T. Wolfcamp	9264'	T. Permian		OIL OD CAS	

T. Cisco (Bough C)	T. Wolfcamp	9264	1. Permian		
				S	OIL OR GAS ANDS OR ZONES
No. 1, from	to		No. 3, from	to	
No. 2, from	to		No. 4, from	to	
·	IMP	ORTANT V	VATER SANDS		
Include data on rate of wa	ater inflow and elevation t	o which water	rose in hole.		_
No. 1, from	to		feet.		
No. 2, from	to		feet.		• • • • • • • • • • • • • • • • • • • •
No. 3, from	to		feet.		,
	LITHOLOGY R	ECORD (Attach additional shee	et if necessary)	
				1	

From	То	Thickness In Feet	Lithology	From	То	Thickness In Feet	Lithology
					ı		
		:					