Submit To Appropriate District Office Two Copies District I				State of New Mexico Energy, Minerals and Natural Resources						Form C-105 Revised August 1, 2011									
1625 N. French Dr., Hobbs, NM 88240 District II				Energy, wither and readural resources						1. WELL API NO.									
811 S. First St., Artesia, NM 88210 District III				Oil Conservation Division						30-025-41858 2. Type of Lease									
1000 Rio Brazos Rd., Aztec, NM 87410 District IV						20 South S						Ĭ STA	ATE	☐ FEE		ED/IND	IAN		
1220 S. St. Francis	Dr., Santa F	e, NM 8	37505	Santa Fe, NM 87505						3. State Oil	& Gas	Lease No			•				
		ETIC	ON OR	RECC	MPL	ETION RE	POR	TAN	DL	.OG					edii "" Mare				
4. Reason for filing:												5. Lease Name or Unit Agreement Name Teal 12 State							
☐ COMPLET	ION REPO	ORT (F	Fill in boxe	s#1 throu	igh #31	for State and Fe	e 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)									or	2H HOBBSOCD									
7. Type of Comp] wor	KOVER [DEEPE	ENING	□PLUGBAC:	к 🗖 🛭	DIFFERI	ENT	RESERVO	OIR	OTHER			· ·	IAN 2	2 2015		
8. Name of Oper												9. OGRID							
10. Address of O	perator	Cim	arex Energ	y Co.								215099 11. Pool name or Wildcat Scharb: Rone Spring							
,	- :00 N. Mar	rienfeld	Street Sui	te 600 M	idland '	TY 70701						Scharb; Bone	Sprin	g			BUEL		
12.Location	Unit Ltr		ection	Township		Range			Feet from		ne	N/S Line		Feet from the		E/W Line County			
Surface:	N		12	19	9S	34E			1	330		South		1980	V	Vest	Lea		
вн:	С		12	19	9S	34E			1	332		North		1980	V	Vest	Lea 🛵		
13. Date Spudde 8/7/14		8/28	Reached 3/14		_	Released 9/1/14				9	9/20/14		R	T, GR,	etc.) 39	and RKB, 955' GR			
18. Total Measur 15292				19. Plug Back Measured Depth 15275				20. Was Directional Yes						ther Logs Run					
22. Producing In 10620-15				Top, Bot			ODE	N /D		. 11 .	•		11\						
23. CASING SI	70	WIT	EIGHT LB.	/ET	-	ING REC	OKI			t all str	ınş	gs set in v		COPDI	Λ.	MOUNT	PULLED		
13 3/8	ZE	WI	54.5	/FI.		1955		11	17				0 sx		A	705	FULLED		
9 5/8			36			3725		12 1/4				1000 sx			184				
5 1/2			17			15292		5 ½			2665 sx				212				
												 							
24.				LINER RECORD							25.	TUBING REC			CORD				
SIZE	TOP		BC	BOTTOM		SACKS CEMENT		SCREEN			SIZ			EPTH SE		PACK	ER SET		
												2 7/8"	1	0375					
26. Perforation								27. 4.	CID	CHOT	ED	ACTURE C	CAACO	TT COL	בוצים	ETC			
26. Perforation	i recora (in	nervai,	size, and m	number)				DEPTH INTERVAL			rk.	RACTURE, CEMENT, SQUEEZE, ETC. AMOUNT AND KIND MATERIAL USED							
10620-15260, .54	4' 432 ho	les.						10620-15260				1,403,410 gals total fluid & 2,155,502 # sand							
																	·		
									~	· O N /				·····					
28. Date First Produ	ation.		Decdu	ntion Mat	had (EL			DUC				Well Statu	ıc (Duc	d or Shut	inl				
9/29/14	Piodu	luction Method (Flowing, gas lift, pumping - Size and type pump) pumping							Well Stati		u. or snur lucing	-111)							
Date of Test 10/13/14		Tested 24	C	10ke Size 64/64		Prod'n For Test Period	ı	Oil - B 417	bl	1	Gas 26	s - MCF 4	W	ater - Bbl		Gas - 0	Oil Ratio		
Flow Tubing		g Pressi	ire C	alculated		Oil - Bbl.			ıs – N	ИСF		Water - Bbl.			avity - A	Pl - (Coi			
Press.	Press. 100 F		Н	Hour Rate 417			264	264			115		45.5						
29. Disposition of		d, used	for fuel, ve	nted, etc.,	Sold								30.	Test Witn	essed By	у			
31. List Attachm	ente				Solu												•		
C-103, C-104 32. If a temporar	 Direction 	nal Surv	vey	ach a nla	f with th	e location of the	e tempo	rary nit									<u></u>		
•	• •			-															
33. If an on-site	ouriai was	usea at	uic well, fe	port the	exact 100	cation of the on- Latitude	suc dui	iai.				Longitude				NI	AD 1927 1983		
I hereby certi	fy that th	he info	ormation	shown (on boti	h sides of this	s form	is true	e and	d compl	ete	to the best	of my	, knowle	dge ar	id belie	f		
	5116	10.5	TINA	_ /)		Printed		asterlin				gulatory An							
Signature	JUU	MC	MM	NKU	4	manic Aff	cna E	19161 HH	15	11110 1	NC E	zuiaiti y All	aryst	Date	1/17/1.	,			
E-mail Addre	ess aeas	terling	g@cimar	ex.com	U														

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

Southeaster	n New Mexico	Northwestern New Mexico				
T. Anhy	Cherry Canyon	T. Ojo Alamo	T. Penn A"			
T. Salt 2100	Brushy Canyon 7110	T. Kirtland	T. Penn. "B"			
B. Salt3600	Basal Brush Canyon	T. Fruitland	T. Penn. "C"			
T. Yates	T. Miss	T. Pictured Cliffs	T. Penn. "D"			
T. 7 Rivers 4020	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. Simpson	T. Mancos	T. McCracken			
T. Glorieta	T. McKee	T. Gallup	T. Ignacio Otzte			
T. Paddock	T. Ellenburger	Base Greenhorn	T.Granite			
T. Blinebry	T. 1 st Bone Spring 9380	T. Dakota				
T.Tubb	T. Delaware Sand_5840_	T. Morrison				
T. Drinkard	T. Bone Springs_7960	T.Todilto				
T. Abo	T. <u>Rustler</u> 1900	T. Entrada				
T. Wolfcamp10970	2 nd Bone Spring _9915	T. Wingate				
T. Penn	3 rd Bone Spring 10350	T. Chinle				
T. Cisco (Bough C)	3 rd BS "C" SS10830_	T. Permian	OH OD CAS			

				S OR ZONE
No. 1, from	to	No. 3, from	to	
No. 2, from	to	No. 4, from	to	
•		TANT WATER SANDS		
Include data on rate of	water inflow and elevation to wh	ich water rose in hole.		
No. 1, from	to	feet		
No. 2, from	to	feet		
No. 3, from	to	feet		
,		ORD (Attach additional sheet		

From	То	Thickness In Feet	Lithology] [From	То	Thickness In Feet	Lithology
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