Submit To Appro Two Copies	priate Dist	ict Office		194		State of Ne	w Me	xico						Ē	Form C-105	
District I 1625 N. French D	MAY 1 Energy, Minerals and Natural Resources							Revised August 1, 2011								
District II 811 S. Füst St. A	utesia. NM	88210					i n	• • • • • •			30-015-42465					
District III 1000 Rio Brazos	static III Static IIII Static III Static IIII Static IIII Static IIIII Static IIII Static IIIII Static IIII Static IIII Static IIII Static IIII Static IIII Static IIIIIII Static IIIIIIIII Static IIIIIIIII Static IIIIIIIIIIIIIII Static IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII									2. Type of L	case	Miccr				
District IV 1220 S. St. Franci	s Dr., Sant	a Fe. NM 875	05		14.	Santa Fe. N	JM 87	505	л.		3. State Oil a	& Gas	Lease No	D. EL FED/IN	(DIAN	
WELL	COM	PLETIO		RECO	MPI	ETION RE	PORT	AN	DLOG	_		Sec.	in the second		or a carry o	
4. Reason for filing:								_	5. Lease Nam	ie or U	nit Agre	ement Name				
COMPLETION REPORT (Fill in boxes #1 through #3) for State and Fee wells only)							ł	LYNN 6. Well Number:								
C.144 CLOSUBE ATTACHMENT (Gill is house #) through #0. #15 Data Dia Dalastad and #32 and/or						hr	003									
#33; attach this	and the pl	at to the C-	144 closu	re report	in acco	rdance with 19.1	5,17.13.F	(NM	AC)	<u>``</u>			000			
 Type of Com NEW 	well	🗇 worka)ver Γ	DEEPE	NING	TPLUGBACK	: 🗆 ы	FERE	ENT RESERV	/OIR	OTHER					
8 Name of Ope	^{rator} Me	morial Pr	oductio	n Opera	tina, I	LLC					9. OGRID	30390)0			
10. Address of (Operator		<u>-</u>								11. Pool name	or Wi	ldcat			
1301 McKin	ney Str	eet, Suite	2100	Housto	n, TX	77010					Gloriet	a; Ye	so			
12.Location	Unit Lt	r Secti	on	Townst	nip	Range	Lot		Feet from t	he	N/S Line Feet from the E/W Line Count			County		
Surface:	F	26	}	18S		26E			1658'		N	2	327	W	Eddy	
BII:	same															
 Date Spudde 9-18-2014 	d 14.1	Date T.D. Re -23-2014	cached	15. D	ate Rig	Released		16	5. Date Compl 2-10-20	cted	(Ready to Proc	luce)	1 ਸ	7. Elevations (I T. GR. etc.)	DF and RKB, 3309' GL	
18. Total Measu	red Dept	of Well	5-2014 FWell 19			9-25-2014 19. Plug Back Measured Depth). Was Direct	ional	Survey Made	?	21. Ty	pe Electric and	Other Logs Run	
3450'	3450'			3439'				NO					Triple	Combo		
22. Producing In 2758' - 31	iterval(s), 246'	of this com	pletion - '	l'op, Bott	om, Na	me						Υe	so			
23.				(CAS	ING RECO	ORD	Rep	ort all sti	ing	s set in w	ell)				
CASING S	ize	WEIG	iHT LB./I	.		DEPTH SET		HOLE SIZE			CEMENTING RECORD			AMOUNT PULLED		
8-5/8"		24#		929'				12-1/4"			633 sxs Class C			N/A N/A		
5-1/2 1/#				3439				1-110			210 333 01033 0					
			·····,													
			<u>.</u>													
4, 1775 TOD		LEATTON			LINER RECORD			25.		25.	TUBIN		IG REC	GRECORD		
,0,1,			- 60	TOM		SACKS CLIVIL	311 57	CREE		2-7	7/8"	32	68'	TA	C 2577	
26. Perforation Stage 1: 3010) record (1) - 3246	nterval, size . 3 spf	C. and nur	nber)			2	7. AC	ID, SHOT.	FR.∕	ACTURE, CEMENT, SQUEEZE, ETC.					
Stage 2: 2758	- 2922	, 3 spf			-				3010' - 3246'			Frac w/90125 lbs 20/40 Bredy & 7610 lbs 20/40 SLC				
				2758' - 2922'					- 2922'		Frac w/90497	lbs 20	/ & 7610 lbs 20/	40 SLC		
			_								*Data uplo	aded	to Frac	Focus web	site	
28. Data Kunt Dradu			Durations	N.T41-	- 1 (M.		PROE	UC ^{C'}	TION		Wall Status	/Due 4	on Char			
2/11/2015				Pumping (Pod 22' x 1.1/4" polish rod)							Producing					
ate of Test How		rs Tested Cho		hoke Size Pro		Prod'n For	0	il - Bh	1	Gas	- MCF	Wa	ter - Bbi	Gas	- Oil Ratio	
3/3/2015		30 N		N/A		Test Period		75		5	8	30			773/1	
Now Tubing	Casir	g Pressure	Cal	ulated 24	<u>اا</u>	Oil - Bbl.		Gas - MCF		- V	- Vater - Bbl.		Oil Gra	wity • AP1 - ₍ C	orr.)	
^{2ress.} 350	350 60		Hour Rate		60			46.4			24		38.37			
19. Disposition of Gas (Sold, used for fuel, veni				vented, etc.)						30. Test Witnessed By						
Sold	ents											sta	te ager	nt		
wellbore d	iagram.	pdf of loa	1													
2. If a temporar	y pit was	used at the v	vell, attac	h a plat v	with the	e location of the t	emporar	y pit,	No pit: clos	sed	loop					
	ourial was	used at the	well, rep	ort the ex	act loca	ation of the on-si	te burial:									
55, 11 an on-sae c	E. d.	ha tur			, ,	Latitude	r	4			Longitude	<i>(</i>		N daa midda y	AD 1927 1983	
55, 11 an on-sae t	ry ipat i	ne inform	ation s	iown or	i both P	r <i>sides of this j</i> rinted	orm is	true	and comple	ete I	o the best of	t my i	nowlet	age and beli	ej	
hereby certi	$\cup \sim$		n 1 1 1	111 A -	, :	James Adony	a Dovd	₽n	Titl	0	Regulat	orv A	aent	Dat	c 4/21/15	
<i>' hereby certi</i> ignature	HUSY	ynn	лци		ſ	vame Adony	abiyu	.,,	1 1 1 1	Ç	regulat	01371	3		• · · · · · · · · · · · · · · · · · · ·	
hereby certi, Signature	tur ss. ado	mva.drvde	IUU En@bra	mmer r	no:	vame Adony	a biyu			C	Negular	01971	J • • • •	~ ~ ~		

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

Southe	astern New Mexico	Northwestern New Mexico					
T. Anhy	T. Canyon	T. Ojo Alamo	T. Penn A"				
T. Salt	T. Strawn	T. Kirtland	T. Penn. "B"				
B. Salt	T. Atoka	T. Fruitland	T. Penn. "C"				
T. Yates	T. Miss	T. Pictured Cliffs	T. Penn. "D"				
T. 7 Rivers	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. Gr. Wash	T. Dakota					
T.Tubb	T. Delaware Sand	T. Morrison	······································				
T. Drinkard	T. Bone Springs	T.Todilto					
T. Abo	Т.	T. Entrada					
T. Wolfcamp	<u>Г.</u>	T. Wingate					
T. Penn	τ.	T. Chinle					
T. Cisco (Bough C)	T.	T. Permian					

OIL OR GAS SANDS OR ZONES

No. 1, fromto	No. 3, fromto
No. 2, fromtoto	No. 4, fromto

IMPORTANT WATER SANDS

LITHOLOGY RECORD (Attach additional sheet if necessary)

From	To	Thickness In Feet	Lithology	from	Тө	Thickness In Feet	Lithology
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