Submit Ta Appropriate District Office Two Copies, *District I 1,525 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210				State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division					Form C-105 Revised August 1, 2011 1. WELL API NO. 30-041-20959								
District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505				1220 South St. Francis Dr. Santa Fe, NM 87505					2: Type of Lease STATE FEE FED/INDIAN 3. State Oil & Gas Lease No.								
		LETIC	N OR	RECC		ETION RE				LOG		17.45	Å, e,	9 e S)CD
4. Reason for fill	U	0.000 (0)										5. Lease Name	e or U	Init Agre	ement A	Man.	<i>y</i> —
				tes at through as thou state and the wens only)						5. Lease Name or Unit Agreement SEP 1 5 2014 6. Well Number: SEP 1 5 2014							
#33; attach tl	nis and the					accordance with					1/01	6. Well Numb	er;		3 		
 Type of Comp NEW ¹] WORK	OVER [DEEPE	NING	□PLUGBAC	к 🗆	DIFFE	REN	T RESER	VOIR	OTHER				REC	EVED
8. Name of Opera	ator		A rm otr	ona En	orau (Composition						9. OGRID			1002		
10. Address of O	perator		Amisu	ong En	leigy	Corporation					\rightarrow	11. Pool name	or W		1092		<u></u>
			D O D	ov 107	2 Dog	well NIM 9	อากา	1072				TANNYHILL Wildeat; Fusselman FASS 80					F 9067
12. Location	Unit Ltr	Sec	tion	Box 1973, Ro		well, NM 88202-197 Range Lot		19/3	Feet from the		the			from the		E/W Line County	
Surface:	M	_	36		S	33E	1.01			990'	inc	South		430		est	Roosevelt
BH:					<u> </u>	332						South		150	 ''		Rooseven
13. Date Spudded 6/18/14		7/31/	Reached 14		7/0	Released 5/14			16.	Date Comp		ed (Ready to Produce) 8/12/14			RT, GR,	etc.)	and RKB,
18. Total Measured Depth of Well 19. Plug Back Measured Depth 20. Was Directional Surve						Survey Made?					ther Logs Run						
7945' OH 7908-7945' CNL-GR, CBL 22. Producing Interval(s), of this completion - Top, Bottom, Name 7908'-7945' Fusselman																	
23.					CAS	ING REC	OR	D (R	epo	ort all st	ring	gs set in we	ell)	-			
CASING SI		WE	GHT LB./							CEMENTIN		CORD	A		PULLED		
13-3/8"			48	40'			17-1/2"			25 sx			0				
8-5/8" 5-1/2"		24 & 32 15-1/2 & 17			2450' 7908'			7-7/8"		960 sx 550 sx				0			
3-172		1.5	172 &	. /		7700		1-110		330 37							
																`	
24.	1 5 -			LINER RECOR													
SIZE	TOP		BO	OTTOM SACKS CEMENT				SIZ	.E 2-7/8"	_ Di	2935 7935						
					_		1-1				1-	. 170	+	1755			
26. Perforation	record (in	nterval, si	ze, and nur	nber)				27.	AC	CID, SHO	T, F	RACTURE,	CE	MENT	, SQUE	EZE, E	ETC.
Open Ho	de – 790	8'-794	5'	DE				DEP	THI	NTERVAL		AMOUNT A	ND K	IND M	ATERIA	L USED	
Open 110	,,,,	.0 //.															
28.							PR	DDU	J C]	TION				<u></u>	_		
Date First Produc	ction		Product	ion Metl	od (Fla	owing, gas lift, p	oumpin	g - Siz	e and	type pump	p)	Well Status	(Prod	d. or Shu	ıt-in)		-
			umping 1-1/2" rod pump						Producing			M C Office					
			Che	oke Size Prod'n For Test Period			1		1	- MCF	Water - Bbl.		l.	Gas - Oil Ratio			
9/10/14 Flow Tubing Pre	es Casi	ng Pressi	re Cal	culated 2	24.	Oil - Bbl.		<u> </u>		.25 MCF		115 MCF Water - Bbl.	Ц	283	ravity A	.PI - (Cor	
1 low 1 doing 1 le	33.	80	I .	ur Rate		19.2	5	1		5 MCF	1	283		0,, 0,	iavity - 1	11 - 100	,,,
29. Disposition o	f Gas <i>(Soi</i>		or fuel, ven	ted, etc.)		17.2			1 1	3 MICI		203	30. T	l Test Witr	nessed By		
Sold							Ro	cky Ra	у								
31. List Attachm		G) II 6															
32. If a temporar	y pit was i	CNL-C	R, CBL e well, atta	ch a plat	with th	e location of the	e temp	orary p	it.								
33. If an on-site b	-																
						Latitude						Longitude				NA	D 1927 1983
I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief Printed Signature Name Bruce A. Stubbs Title Vice President - Operations Date 09/11/14																	
· -																	
E-mail Addre	ss bas	stubbs@	<u>)</u> armstro	ngener	gycor	o.com								F2	<u> </u>		

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

	Southeas	tern 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	2104'	T. Miss	T. Pictured Cliffs	T. Penn. "D"			
T. 7 Rivers	2194'	T. Devonian	T. Cliff House	T. Leadville			
T. Queen	2580'	T. Silurian 7871'	T. Menefee	T. Madison			
T. Grayburg		T. Montoya	T. Point Lookout	T. Elbert			
T. San Andres	3152'	T. Simpson	T. Mancos	T. McCracken			
T. Glorieta	4478'	T. McKee	T. Gallup	T. Ignacio Otzte			
T. Paddock		T. Ellenburger	Base Greenhor	T. Granite			
T. Blinebry		T. Gr. Wash	T. Dakota				
T.Tubb	5772'	T. Delaware Sand	T. Morrison				
T. Drinkard		T. Bone Springs	T. Todilto				
T. Abo	6542'	T	T. Entrada				
T. Wolfcamp	7276'	T.	T. Wingate				
T. Penn	7608'	Т	T. Chinle				
T. Cisco (Bough	n C)	T	T. Permian	· · · · · · · · · · · · · · · · · · ·			

OIL OR GAS SANDS OR ZONES

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

IMPORTANT WATER SANDS

Includ	le data on rate of water inflow and ele	vation to which water rose in hole.	
No. 1,	from	to	.feet
No. 2,	from	to	.feet

No. 3, from to feet.

LITHOLOGY RECORD (Attach additional sheet if necessary)

From	То	Thickness In Feet	Lithology	F	rom	То	Thickness In Feet	Lithology
2500'	3120'	620'	Shale, Anhy, Sand, Siltstone					
3120'	3450'	330'	Shale, Sand, Halite, Anhy, Dolo					
3450'	4500'	1050'	Shale, Dolo, Anhy, Li					
4500'	6220'	1720'	Shale, Sand, Halite, Anhy, Dolo					
6220'	6500'	280'	Dolo, Anhy					
6500'	7300'	800'	Shale, Dolo					
7300'	7870'	570'	Li, Shale					
7870'	7930'	60'	Dolo, Li					
						,		
						l		
					-			