Submit To Appropr Two Copies	iate Distric	t Office			-	State of										Fo	rm C-105
District I 1625 N. French Dr.	Hohhe N	M \$8740		Energy, Minerals and Natural Resources							-	Revised August 1, 2011					
District II 811 S. First St., Arts												1. WELL API NO. 30-015-39590					
District III 1000 Rio Brazos Ro				Oil Conservation Division								2. Type of Lease					
District IV 1220 S. St. Francis			505	1220 South St. Francis Dr. Santa Fe, NM 87505							-	STATE FEE FED/INDIAN  3. State Oil & Gas Lease No.					
WELL (				DECO						DIOG	- 12	3. Ollie Oll Co		Ecase : 40	700.000		
4. Reason for fili		LETIO	IN OIL	\LUU	IVIFLE	_ IIOIV	INEF	UNI	AIN	D LOG	Ř	5. Lease Name	or U	nit Agree	ment Na	me	
	•	ORT (Fi	II in boxes	#1 throu	eh#31 f	or State a	nd Fee	wells on	lv)		L	DELHI B STA	TE_				
C-144 CLOS	SURE AT	TACHM	IENT (Fil	in boxe.	s#1 thro	i ough #9, #	  15 Date	e Rig Re	leased	d and #32 and/		003	<b>с</b> і.		RE	CE	IVED
7. Type of Comp	letion:										oib.			-	JA	N 1 7	7 2013
8. Name of Opera	ator			<u> Deere</u>	MING	: 	BACK	ונו 🗀	PERE	ENT RESERV	UIK T	9. OGRID		A	BAO	<u> </u>	DTCOLO
ALAMO PERMI		OURCES	, LLC.									274841 11. Pool name or Wildcat			INIQC	JUP	RTESIA
10. Address of O 415 W. WALL S	•	SUITE 50	0. MIDLA	ND. TX	79701	:						RED LAKE; C			/BÙRG-	SAN A	NDRES
12.Location	Unit Ltr		tion	Township		Range				Feet from th	ne	N/S Line	Feet from t		he E/W Line Co		County
Surface:	M	28		17S		28E				835		S	330		W		EDDY
BH:																	
13. Date Spudded	12/17	ate T.D. I	Reached	12/18	8/2011	Released	4/09/2012				d (Ready to Produce)			17. Elevations (DF and RKB, RT, GR, etc.)			
18. Total Measur 3004	ca Deptn	or wen		19. 1		k Measur 154	red Depth 20. Was D YES				tional Survey Made?				Type Electric and Other Logs Rit, NEUTRON		ther Logs Kun
22. Producing Int	terval(s),	of this co	mpletion -	Top, Bot	tom, Na	me		<del></del>		***************************************			· · · · ·	J	,· <u>-</u>		
23.					CAS	ING F	RECO	ORD			ing	gs set in we	ell)				
CASING SI	ZE		IGHT LB.			SET HOLE SIZE				CEMENTING RECORE							
8.625 24#/ J 5.5 17#/ J			24#/ J 55 17#/ J 55				<del></del>			7.875			00		N/A N/A		
			17117 3 33			3001				7.073						1 1/	77
						,											
<del></del>	<u>-</u>				<u> </u>												
SIZE	ТОР		BO	TTOM	LINI	ER REC		NT IS	CREI	īN.	25. SIZ			NG REC		PACK	ER SET
NONE	1.0.		130	301.7011.		1071010		***	OTCIBL			375	2457		PACKER SET 2457		
	<del></del>					<del> </del>					_		_		<u> </u>	<del> </del>	
<ol><li>Perforation</li></ol>	record (i	interval, s	ize, and nu	mber)			İ					ACTURE, CE					
DATE TOP BOTTOM SHOTS/F				SIZE	NU	OLES DEPTH INTERVAL 2611-2867				AMOUNT A ACIDIZE: 2:		1ATERIAL USED %NEFE					
3/2/12 2611 2867 2 3/29/12 2120 2554 2				19 40 19 50			2120-2554						N 52,000 GAL FLUID				
3/29/12 2611	286		2	19	2611-2867					FRAC: 78000# SAND IN 48,000 GALS FLUID							
28.										CTION							
Date First Produ 4/09/2012	ction		Produc	ction Met	hod (Fla		<i>s lift, pu</i> UMPIN		Size c	and type pump,	)	Well Status PRODUCI		d. or Shu	!-in)		
Date of Test		s Tested		Choke Size			Prod'n For Test Period		Oil - Bbl		Gas N//	ias - MCF I/A		Water - Bbl		Gas -	Oil Ratio
4/12/2012	24	<u>-</u>	N/		~~		<u> </u>						丄	1 6 =	<del></del>	<u></u>	
Flow Tubing Press. 50	Casii	ng Pressui		alculated our Rate	24-	Oil - Bt	)}. 		Ga	as - MCF		Water - Bbl.		Oil Gr	avity - A	.PI <i>- (Co</i>	rr.)
29. Disposition of		old, used j	or fuel, ve	nted, etc.	)		<del> </del>						30.	Test Witn	essed By	<u>.</u>	
31. List Attachm	nents					:			···				L		******************		
32. If a temporar	ry pit was	used at th	ie well, att	ach a pla	t with th	e location	of the	tempora	ry pit.	•							
33. If an on-site	burial wa	s used at	the well, re	port the	exact loc	cation of	the on-s	ite buria	d:								
						La	 titude			····		Longitude				N	AD 1927 1983
I hereby certs Signature Date 01/17/2	م ۲		rmation 510		on boti Printe	h sides o ed Nam	of this ie Ci	form i. ARIE S	s trui STOI	e and comp KER T		to the best of REGULATOR					
E-mail Addre	ess esto	ker@he	lmsoil.c	om												,	Am

## 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.

No. 1, from	Sot	theastern New Mexico	Northwestern New Mexico
B. Salt	î. Anhy	T. Canyon_	T. Ojo Alamo T. Penn A"
T. Yates   394 MD	C. Salt	T. Strawn	T. Kirtland T. Penn. "B"
T. 7   Rivers   653 MD	3. Salt	T. Atoka	T. Fruitland T. Penn. "C"
T. Queen   1225 MD	C. Yates 394 M	D T. Miss	T. Pictured Cliffs T. Penn. "D"
T. Grayburg   1734 MD	. 7 Rivers 653 M	T. Devonian	T. Cliff House T. Leadville
T. San Andres 1958 MD	Γ. Queen 1225 N	ID T. Silurian	T. Menefee T. Madison
T. Glorieta	C. Grayburg 1734 N	ID T. Montoya	T. Point Lookout T. Elbert
T. Glorieta	Γ. San Andres 1958 N	ID T. Simpson	T. Mancos T. McCracken
T. Blinebry	Γ. Glorieta		T. Gallup T. Ignacio Otzte
T. Delaware Sand	Г. Paddock	T. Ellenburger	
T. Drinkard		T. Gr. Wash	T. Dakota
T. Abo T. T. Entrada T. Wolfcamp T. T. Wingate T. Penn T. T. Chinle T. Cisco (Bough C) T. T. Permian  OIL OR G SANDS OR Z  O. 1, from	r.Tubb	T. Delaware Sand	T. Morrison
T.   Wolfcamp   T.   T.   Wingate   T.   Chinle   T.   Chinle   T.   Chinle   T.   Chinle   T.   Chinle   T.   T.   Chinle   T.   Chinle   T.   T.   Chinle   T.   Chin	Γ. Drinkard	T. Bone Springs	T.Todilto
T. Penn T. T. Chinle T. Cisco (Bough C) T. T. Permian  OIL OR G SANDS OR Z  o. 1, from	Γ. Abo	Т.	T. Entrada
T. Penn T. T. Chinle T. Cisco (Bough C) T. T. Permian  OIL OR G. SANDS OR Z. S	T. Wolfcamp	T.	T. Wingate
OIL OR G SANDS OR Zoron.  To 1, from 10. 2, from 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	Γ. Penn		T. Chinle
SANDS OR Zeron.  o. 1, from.  o. 2, from.  IMPORTANT WATER SANDS  include data on rate of water inflow and elevation to which water rose in hole.  lo. 1, from.  lo. 2, from.  to.  IMPORTANT WATER SANDS  include data on rate of water inflow and elevation to which water rose in hole.  lo. 1, from.  lo. 2, from.  to.  feet.  LITHOLOGY RECORD (Attach additional sheet if necessary)	Γ. Cisco (Bough C)	T. :	T. Permian
o. 1, from			OIL OR GA
IMPORTANT WATER SANDS  IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  Io. 1, from	o. 1, from	to	
IMPORTANT WATER SANDS  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.  Include data on rate of water inflow and elevation to which water rose in hole.	o. 2, from	to	No. 4, fromto
o. 1, from to feet o. 2, from to feet feet feet feet feet feet feet f	<b>, -</b>	IMPO	TANT WATER SANDS
o. 2, from to feet feet feet feet feet feet feet f			
o. 2, from to feet feet feet feet feet feet feet f	o. 1, from	to	feet
LITHOLOGY RECORD (Attach additional sheet if necessary)	o. 2, from	to	feet
LITHOLOGY RECORD (Attach additional sheet if necessary)	lo. 3, from	to	feet
Thickness		LITHOLOGY RE	ORD (Attach additional sheet if necessary)
From 10 In Feet Lithology From 10 In Feet Lithology		ness	From To Thickness Lithology

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