Submit To Appropriate District Place CEIVED State of New Mexico Two Copies District 1 1625 N. French Dr., Hobbs, NM 88240 1625 N. French D										Form C-105 Revised August 1, 2011								
1625 N. French Dr., Hobbs, NM 88240 Digital II. OCT 0 0 2012									I. WELL API NO.									
District II 811 S. First St., Artesia, NM 88210 OCT 2 8 2013 Oil Conservation Division										30-015-41077 2. Type of Lease								
1000 Rio Brazos Rd., Azito NM 874000 ARTESIA 1220 South St. Francis Dr.											STATE FEE FED/INDIAN							
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Santa Fe, NM 87505												3. State Oil & Gas Lease No. STATE 647						
W	780 ZEO																	
4. Reason for filing:												Lease Name or Unit Agreement Name STATE 647						
	☑ 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)																		
7. Type of Cor	npletion:								T DECEDVA	up M	OTHER: ADD	DAV	DEDE: AC	IDIZE: E	D A C			
												9. OGRID 274841						
ALAMO PERMIAN RESOURCES, LLC. 10. Address of Operator											11. Pool name or Wildcat							
415 W. WALL	STREET S	UITE 500. N	/IDLAND	TX 797	01						ARTESIA; Q-GB-SA							
12.Location			on	Townsł		Range L		t Feet f		rom the	N/S Line	Feet from the		E/W I	E/W Line Cour			
Surface:	P	25		17S		28E	P		660		S	79	90	Е		EDDY		
ВН:	Р	25		17S		28E	Р		660		S	79	90	Е		EDDY		
	Date Spudded 14. Date T.D. Read		ached			Rig Released					(Ready to Prod	duce)			ions (DF 3673 GR	and RKB, RT,		
	04/15/2013 04/20/2013 18. Total Measured Depth of Well					04/21/2013 06/10/2013 19. Plug Back Measured Depth 20. Was Direct						?		, ,		ner Logs Run		
2745'				2684					YES				GR					
22. Producing	Interval(s),	of this compl				2414; 2538-26	540											
23.						G RECORD		eport			in well)					1		
CASING	T. DEPTH SET				HOLE SIZE			CEMENT	CEMENTING RECORD AMOUNT PULLED 450 174									
8.62 5.5		24 17			673			12.25 7.875			500			44				
						2,22			7,0,0									
																•		
24.		<u> </u>		LIN	ERRE	CORD				2:	<u> </u>	THRI	NG RECO	8 D				
SIZE	SIZE TOP		BOTT		LINER RECORD TOM SACKS O			MENT SCREEN		Si	IZE	DEPTH SET						
NONE										2.	.875	_	2593'					
26. Perforati	on record (i	nterval, size,	and numb	er)				27. A	CID. SHOT	<u> </u>	TURE, CEMI	ENT.	SOUEEZE	. ETC.	<u></u>	Ī		
DATE	DATE TOD DOTTO			OTS/FT	SIZE NUMBER			DEPTH INTERVAL			AMOUNT AND KIND MATERIAL USED							
					HOLI					Acidize w/ 2,000 gals 15% NEFE; Frac w/ 61,000 lbs total prop.								
5/15/2013	5/15/2013 2538 5/28/2013 2197		2640 2 2414 2		19 19	42 80		2197-2414			Acidize w/ 3,000 gals 15% NEFE; Frac w/ 81,000 lbs total							
9/24/2013			2		19 36			1956-2040			prop. Acidize w/ 2,000 gals 15% NEFE; Frac w/ 66,420 lbs total prop.							
	I				I		ріо			iop.								
28.								U CT I										
Date First Production Production Method (Flowing, gas lift, pumping - Size and type pump) 06/12/2013 PUMPING												Well Status (Prod. or Shut-in) PRODUCING						
Date of Test 10/22/13			Tested Cho			Prod'n For Test Period		Oil - Bbl			Gas - MCF N/A		Water - Bbl.		Gas - Oil Ratio O			
Flow Tubing P 350	Flow Tubing Press. Casing 350		g Pressure Cal-		4-	Oil - Bbl.		Gas - MCF		 	Water - Bbl.		Oil Gravity - API - (Corr		:.)			
29. Disposition of Gas (Sold, used for)			iiel, vented,	, etc.)									30. Test Witnessed By					
31. List Attach	ments																	
32. If a tempor	ary pit was	used at the w	ell, attach	a plat wit	h the loc	cation of the temp	orary	pit.			•							
}						n of the on-site b												
I hereby cer	tify that th	e i n format	ion show	n on bo	th side.	Latitude s of this form i	s true	and c	complete to	o the be	ongitude est of my know	wledg	ge and bei	ief	D 1927 1			
Signature	نبو	e It	¥le^	→ ^{Prin}	ted Na	me CARIE S	STOK	ER	Title 1	REGULA	ATORY AFFAI	RS C	OORDINA'	rór <i>g</i>	Date	e 10/24/2013		
E-mail Addı	ess carie	<i>i</i> stokeroilf	ield.com															