Submit To Appropr Two Copies	iate District (Office		State of New Mexico						Form C-105							
District I				Ene	rgy, N	Ainerals 🚻	W O	tfr.QQ	48	ERVAT	rio	July 17, 2008					
1625 N. French Dr., Hobbs, NM 88240 District II				ARTESIA DISTRICT					STRICT		1. WELL API NO.						
1301 W. Grand Avenue, Artesia, NM 88210 District III					Oil	Conservat	ion	Divisi				30-015-37674 2. Type of Lease					
1000 Rio Brazos Rd., Aztec, NM 87410					122	to South Si	. Fr	ancis I				STATE FEE FED/INDIAN					
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505						Santa Fe, N			= 7\.	/ED		3. State Oil & Gas Lease No.					
WELL COMPLETION OR RECOMP					MPL						60				3534		
4. Reason for fili	ng:											5. Lease Nam		•	ement Na	me	'
☑ COMPLETI	ON REPO	RT (Fill i	n boxes #	l throug	h#31 f	or State and Fee	well	s only)				6. Well Numb					
C-144 CLOS #33; attach this at 7. Type of Comp	nd the plat t										- 1	O. Well Mulle					
		WORKO	VER 🗀	DEEPEI	NING	□PLUGBAC		DIFFERE	ENT	RESERV	OIR	OTHER	DHO	C-4727			
 NEW WELL ☑ WORKOVER ☐ DEEPENING ☐ PLUGBACK ☑ DIFFERENT RESERVOIR Name of Operator: LRE OPERATING, LLC 							9. OGRID: 281994										
10. Address of Operator: c/o Mike Pippin LLC, 3104 N. Sullivan, Farmington, NM 87401						\dashv	11 Pool some or Wildow										
										11. Pool name or Wildcat: Red Lake, Glorieta-Yeso NE (96836) Red Lake, San Andres (97253)							
12.Location	Unit Ltr	Section	n	Townsh	пр	Range	Lot			eet from t	he	N/S Line		from the		ine	County
Surface:	Н	30		17-S		28-E	<u> </u>		12	310	\perp	North	990		East		Eddy
BH:			1	1 10 5	. 5 "	r D: D	Ļ	1	Ţ					- 1:		· (DF	151/5
13. Date Spudded 6/19/10	6/30/10	e T.D. Rea	iched	7/2/10		Drilling Rig Released 16. Date Complete WO: 1/26/15				leted	ed (Ready to Produce 17. Elevations (DF and RKB, RT, GR, etc.): 3588' GR						
18. Total Measur 4845'	ed Depth o	f Well			19. Plug Back Measured Depth 4788' (CBP @ 3202')				20. Was Directiona Yes								
22. Producing Int 1972'-2240'-U							SA							<u>.</u>			!
23.						ING REC	<u>OR</u>				ring						·
CASING SI 8-5/8"	ZE		HT LB./F # J-55					HOLE SIZE 12-1/4"				CEMENTING RECORD 375 sx Cl C			AMOUNT PULLED 0'		
5-1/2"			# J-55 # J-55					7-7/8"				550 sx 35/65 Poz/C			0,		
		<u></u>										+ 550			5		

24.	Tron		Lpor	TEON 4	LINI	ER RECORD	D) IT	Lagner	13.7		25.			NG REC		L D L CIT	no ora
SIZE	TOP		BOI	TOM		SACKS CEM	ENI	SCREE	:N		SIZ	7/8"	_	EPTH SE		PACK	ER SET
26. Perforation	record (int	erval, size	and nun	nber)		l		27. A(CID	, SHOT,		ACTURE, CE			EEZE,	ETC.	
Upper SA: 1972'-2240', 30 holes DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED						1.0											
Upper SA: 2358'-2662', 30 holes							1972'-2240'				2047 gals 7.5% HCL; fraced w/29,406# 100 mesh & 205,010# 40/70 Wisconsin sand in slick water.						
Middle SA: 2730'-3024', 30 holes			<u>oics</u>					2358'	-26	62'		2003 gals 7.5% HCL; fraced w/31,649# 100 mesh & 256,650# 40/70 Wisconsin sand in stick water.					
1								2730'	-30	24'		1541 gals 7.5% HCL; fraced w/32,537# 100 mesh &					
		-						12.50				262,923# 40					
28. PRODU		N	D. 1 4	X (1-	- 1 /51	. 1.0						I ny u o					
Date First Production Production READY Production				tion Method (Flowing, gas lift, pumping - Size and ty ng				уре ритр)	,	Well Status Pumping	(Proc	i, or Snui	-in)	,			
Date of Test	ate of Test Hours Tested		Cho	Choke Size Prod'n Fo Test Perio			Oil - Bbl G			Gas	as - MCF Water - B			bl. Gas - Oil Ratio			
Flow Tubing Press.	g Casing Pressure			Calculated 24- Oil - Bbl. Hour Rate			Gas - MCF		1	Water - Bbl.		Oil Gr	Oil Gravity - API - (Corr.)				
29. Disposition of Gas (Sold, used for fuel, veni			ented, etc.)						30. Test Witnessed By:								
To Be Sold 31. List Attachm	ents												Jerry	Smith			
Deviation Report 32. If a temporar	v pit was us	ed at the v	vell, attac	h a plat	with the	e location of the	temp	orary pit.				,					<u>"</u>
33. If an on-site t	ourial was u	ised at the	well, rep	ort the ex	cact loc	ation of the on-s	site bi	urial:									
I hereby certi	hy that th	e inform	ation el	hown o	n hatl	Latitude	for	n ic ture		id compl	loto	Longitude	of mi	knowle	dae an	NA d belie	D 1927 1983
	y inai iti * hr	he tay) ' '	WIII O	F	Printed				_						_	1
Signature			•		1	Name Mik	e Pi _l	ppin		Title: F	Petro	oleum Engir	eer	Dat	e: 1/31	/15	RP.
E-mail Addre	ss. <u>mike</u> (տեղենա	nc.com									·					218
																	2100

ter comment

INSTRUCTIONS

STALEY STATE #14 Recompleted to San Andres

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

Southea	stern New Mexico	Northy	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 1053'	T. Silurian	T. Menefee	T. Madison			
T. Grayburg 1476'	T. Montoya	T. Point Lookout	T. Elbert			
T. San Andres <u>1788'</u>	T. Simpson	T. Mancos	T. McCracken			
T. Glorieta <u>3180'</u>	T. McKee	T. Gallup	T. Ignacio Otzte			
T. Yeso 3299'	T. Ellenburger	Base Greenhorn	T.Granite			
T. Blinebry	T. Gr. Wash	T. Dakota				
T.Tubb <u>4708'</u>	T. Delaware Sand	T. Morrison				
T. Drinkard	T. Bone Springs	T.Todilto				
T. Abo	T.	T. Entrada	1			
T. Wolfcamp	Т.	T. Wingate				
T. Penn	T	T. Chinle				
T. Cisco (Bough C)	T	T. Permian				
			OII OP CAS			

No. 1 Com.			SANDS	OR GAS OR ZONE
No. 1, Irom	to	No. 3, from	toto	· • • • • • • • • • • • • • • • • • • •
No. 2, from	to	No. 4, from	to	
		ANT WATER SANDS		
Include data on rate of water	er inflow and elevation to which	ch water rose in hole.		
No. 1, from	to	feet		
		feet		
		ORD (Attach additional sheet i		

- On File -	