Submit 1 Copy To Appropriate District	State of New Mexico		Form C-103		
Office	Energy, Minerals and Natural Resources		Revised July 18, 2013		
1625 N. French Dr., Hobbs, NM 88240	Dr., Hobbs, NM 88240		WELL API NO.		
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION		30-015-38512 5. Indicate Type of	Lease	
District III - (505) 334-6178	1220 South St. Francis Dr.		STATE STEE		
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460	Santa Fe, NM 87505		6. State Oil & Gas Lease No.		
1220 S. St. Francis Dr., Santa Fe, NM					
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			7. Lease Name or Unit Agreement Name ENRON STATE		
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other			8. Well Number #1	8. Well Number #16	
2. Name of Operator			9. OGRID Number 281994		
LRE OPERATING. LLC			S. GORES		
3. Address of Operator			10. Pool name or Wildcat		
c/o Mike Pippin LLC, 3104 N. Sullivan, Farmington, NM 87401			Red Lake, Glorieta-Yeso NE (96836) Red Lake, Queen-Grayburg-San Andres (51300)		
W III			Red Lake, Queen-Grayou	rg-San Andres (51300)	
4. Well Location					
Unit Letter D(Lot#1): 990 feet from the North line and 940 feet from the West line					
Section 31	Township 17-S	Range 28-E	NMPM Edd	y County	
	11. Elevation (Show whether 3636' GL	DR, RKB, RT, GR, etc.,			
	3 3030 GE				
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data					
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:					
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PAND A					
PULL OR ALTER CASING	CHANGE PLANS MULTIPLE COMPL	CASING/CEMEN	_	AND A	
DOWNHOLE COMMINGLE	MOETIFEE COMFE	CASING/CEWEN	1306		
CLOSED-LOOP SYSTEM			,		
OTHER:		OTHER: 1st Del	ivery DHC w/Pool Allo	cations 🖂	
13. Describe proposed or completed or		tails, and give pertinent dates	, including estimated date of		
SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.					
This well was originally completed in the Yeso on 9/8/11 (3215'-3543'). On 12/10/13, this well was recompleted from the Yeso to the San Andres (2120'-3034') & downhole commingled with the Yeso as per order ART-4609N. Before the recompletion, on 8/3/13, the lower zone (Yeso) tested for 7 BOPD , 32 MCF/D . Following the workover the commingled intervals were 1 st Delivered on 12/12/13 & IP Tested on 12/30/13 for 63 BOPD , 88 MCF/D . The calculated pool allocations are as follows:					
	<u> (San Andres)</u>	Lower Zone (Yes	so)	PECEIVED	
	89%	11%		RECEIVED	
GAS:	64%	36%		JAN 06 2014	
See the attached calculations.			į	JAN 00 Zarr	
<u> </u>			M	MOCD ARTESIA	
				· · · · · · · · · · · · · · · · · · ·	
Spud Date: 8/11/11		Rig Release Date:	8/19/11		
I hereby certify that the information above is true and complete to the best of my knowledge and belief.					
SIGNATURE TITLE Petroleum Engineer - Agent DATE 1/2/14					
Type or print name Mike Ripp	oin E-mail ado	dress: mike@pipp	inllc.com PHO	NE: <u>505-327-4573</u>	
For State Use Only	\sim				
APPROVED BY: Conditions of Approval (if any):	(C) TITLE	STADER	WUSP DATE	Janle 2014	
		•		/	

LRE OPERATING, LLC ENRON STATE #16

Red Lake; Glorieta-Yeso NE & Red Lake, Queen, Grayburg, San Andres
D Section 31 T17S R28E
1/2/2014 – Mike Pippin
API#: 30-015-38512

Commingle Allocation Calculations

This well was originally completed in the Yeso on 9/8/11. On 12/10/13, this well was recompleted from the Yeso (3215'-3543') to the San Andres (2120'-3034') & downhole commingled with the Yeso as per order DHC-4609N. Before the recompletion, on August 3, 2013, the lower zone (Yeso) tested for <u>7 BOPD, 32 MCF/D</u>.

Following the workover the two commingled intervals tested on 12/30/13 for 63 BOPD, 88 MCF/D.

Therefore, the oil from the upper zone (San Andres) should be: $63 - 7 = \underline{56 \text{ BOPD}}$. The gas from the upper zone (San Andres) should be $88 - 32 = \underline{56 \text{ MCF/D}}$.

RECOMMENDED NEW OIL ALLOCATION

% Lower Zone =
$$\frac{07}{63}$$
 = $\frac{11\%}{63}$

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RECOMMENDED NEW GAS ALLOCATION