Submit 1 Copy To Appropriate District Office State of New Mexico	Form C-103				
District I – (575) 393-6161 Energy, Minerals and Natural Resources	Revised July 18, 2013				
1625 N. French Dr., Hobbs, NM 88240	WELL API NO.				
District II – (575) 748-1283 811 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION	30-015-39638				
District III – (505) 334-6178 1220 South St. Francis Dr.	5. Indicate Type of Lease				
1000 Rio Brazos Rd., Aztec, NM 87410	STATE FEE				
District IV - (505) 476-3460 Sainta Fe, 1NIVI 6/303 1220 S. St. Francis Dr., Santa Fe, NM	6. State Oil & Gas Lease No.				
87505					
SUNDRY NOTICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name				
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	ANTHONEY STATE				
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH					
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other	8. Well Number #3				
2. Name of Operator	9. OGRID Number 281994				
LRE OPERATING. LLC	3. Octob				
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)				
4. Well Location					
Unit Letter P: 412 feet from the South line and 679	feet from the East line				
Section 30 Township 17-S Range 28-E	NMPM Eddy County				
11. Elevation (Show whether DR, RKB, RT, GR, etc.)					
3645' GL					
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 WORI	K ☐ ALTERING CASING ☐				
TEMPORARILY ABANDON	☐ CHANGE PLANS ☐ COMMENCE DRILLING OPNS. ☐ P AND A ☐				
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT					
DOWNHOLE COMMINGLE					
CLOSED-LOOP SYSTEM 🔯					
OTHER: 1 st Delivery & DHC Allocations					
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work).					
SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.					
On 3/21/12, the Yeso (lower zone) was completed as a new well. On 3/3/14, the well was recompleted into the San Andres (upper zone) and DHCed with the lower zone as per order ART-2609-O. Before the recompletion, on 1/28/14, the Yeso					
tested for 10 BOPD & 36 MCF/D. After the recompletion, the commingled well 1 st delivered on 3/5/14 & tested on 3/22/14 for					
70 BOPD & 260 MCF/D. The attached calculations indicate the following pool allocations:					
Upper Zone (SA) Lower Zone (Yesp)					
OIL 86% 14%					
GAS 86% 14%					
Spud Date: 2/21/12 Drilling Rig Release Date:	3/2/12				
I hereby certify that the information above is true and complete to the best of my knowledge and belief.					
thereby certify that the information above is a de did complete to the best of my knowledge and benefit.					
SIGNATURE Make TERREN TITLE Petroleum Engineer - Ag	<u>ent</u> DATE <u>3/24/14</u>				
Type or print name Mike Pippin E-mail address: mike@pippi	nllc.com PHONE: 505-327-4573				
For State Use Only					
APPROVED BY KILL KOLD	Dem 2/15hand				
APPROVED BY: TITLE STATE OF Approved (if any):	DATE 3/05/10/V				
Conditions of Approval (if any):					

LRE OPERATING, LLC ANTHONEY STATE #3

Red Lake; Glorieta-Yeso NE & Red Lake, Queen-Grayburg-San Andres P Section 30 T17S R28E 3/24/2014

API#: 30-015-39638

Commingle Allocation Calculations

On 3/21/12, the Yeso (lower zone) was completed as a new well. On 3/3/14, the well was recompleted into the San Andres (upper zone) and DHCed with the lower zone as per order ART-2609-O. Before the recompletion, on 1/28/14, the Yeso tested for 10 BOPD & 36 MCF/D. After the recompletion, on 3/22/14, the commingled well tested for 70 BOPD & 260 MCF/D.

	Lower			Upper
	<u>Total</u>	-	Zone (YESO)	Zone (SA)
Oil (bbls/d)	70	-	10 =	60
Gas (mcf/d)	260	_	36 =	224

<u>OIL</u>

Upper Zone (SA) = 60 BOPD Total oil = 70 BOPD ****Upper Zone** = <u>60</u> = <u>86</u>****** Lower Zone (Yeso) = 10 BOPD

% Lower Zone = $\frac{10}{70}$ = $\frac{14\%}{70}$

<u>GAS</u>

Upper Zone (SA) = 31 mcf/d Total gas = 41 mcf/d **% Upper Zone** = <u>224</u> = <u>86</u>% 260 Lower Zone (Yeso) = 10 mcf/d

% Lower Zone = <u>36</u> = <u>14%</u> 260