<u>District I</u> – (575)	o Appropriate District	_	State of New Me			Form C-103	
1705 M. E L. E		Energy,	Minerals and Natu	ral Resources	WELL API NO.	Revised July 18, 2013	
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283 OH. CONSEDVATION DIVISION					30-039-27834		
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178 OIL CONSERVATION DIVISION 1220 South St. Francis Dr.				5. Indicate Type of	of Lease		
	1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410 District IV = (505) 476-3460 Santa Fe, NM 87505				x FEE		
District IV – (505	6) 476-3460 is Dr., Santa Fe, NM		Santa Fe, NW 8	7303	6. State Oil & Ga	s Lease No.	
87505	is Dr., Santa Pe, NWI				E-346		
O NOT VOTO			PORTS 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 DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH					Rosa Unit Com		
PROPOSALS.) 1. Type of Well: Oil Well Gas Well X Other					8. Well Number 376		
2. Name of Operator LOGOS Resources, LLC					9. OGRID Number 289408		
3. Address of Operator					10. Pool name or Wildcat		
2010 Afton Place, Farmington NM 87401					Basin Fruitland Coal		
4. Well Locar		11111 07401			Busin Trunuan	u cour	
	Unit Letter G: 2120' feet from the FNL line and 1835' feet from the FEL line						
Secti				inge 05W	NMPM	County Rio Arriba	
			n (Show whether DR			THO THIO	
			6464'				
	12. Check	Appropriate I	Box to Indicate N	ature of Notice	Report or Other	Data	
	NOTICE OF I	NTENTION ⁻	TO:	SUE	SEQUENT REI	PORT OF:	
PERFORM R	EMEDIAL WORK			REMEDIAL WOR		ALTERING CASING	
TEMPORARII	Y ABANDON [CHANGE PL		COMMENCE DR	ILLING OPNS.	P AND A	
PULL OR ALT			COMPL	CASING/CEMEN	IT JOB		
DOWNHOLE		_					
CLOSED-LOC OTHER:	OP SYSTEM	J		OTHER: Rede	elivery	$\overline{\mathbf{x}}$	
	be proposed or con	npleted operation	s. (Clearly state all				
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							
oi star	ting any proposed v	work). SEE RUL	Æ 19.15.7.14 NMA	Poi Munipic Co	mpletions: Attach w	ellbore diagram of	
	ting any proposed v sed completion or re		E 19.15.7.14 NMA	z. Por winnipie ec	ompletions: Attach w	ellbore diagram of	
			E 19.15.7.14 NMA(. For Muniple Co	ompletions: Attach w	ellbore diagram of	
propos	sed completion or re	ecompletion.			ompletions: Attach w	ellbore diagram of	
propos	sed completion or re	ecompletion.	E 19.15.7.14 NMAO				
propos	sed completion or re	ecompletion.				MOCD REC'D	
propose The follo	sed completion or re owing well was shut PSI: 202	ecompletion.					
The following I Casing I	sed completion or re owing well was shut PSI: 202 PSI: 202	ecompletion.				MOCD REC'D	
The follo Tubing I Casing I Line PS	owing well was shut PSI: 202 PSI: 202 E: 50	ecompletion.				MOCD REC'D	
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The follo Tubing I Casing I Line PS	owing well was shut PSI: 202 PSI: 202 I: 50 ICF: 9	ecompletion.				MOCD REC'D	
The followard Tubing In Casing In Line PSI Initial Meter: 8	owing well was shut PSI: 202 PSI: 202 I: 50 ICF: 9	ecompletion.				MOCD REC'D	
The followard Tubing Interest Meter: 8	owing well was shut PSI: 202 PSI: 202 I: 50 ICF: 9	ecompletion.	days and redelivered	1 on 8/12/2020.		MOCD REC'D	
The followard Tubing In Casing In Line PSI Initial Meter: 8	owing well was shut PSI: 202 PSI: 202 I: 50 ICF: 9	ecompletion.		1 on 8/12/2020.		MOCD REC'D	
The followard Tubing Interest Meter: 8	owing well was shut PSI: 202 PSI: 202 I: 50 ICF: 9	ecompletion.	days and redelivered	1 on 8/12/2020.		MOCD REC'D	
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