	Submit 3 Copies 10 Appropriate District Office	S	tate of New Mo	exico		Form C-103
	Difurct I	Energy, M	Iinerals and Natu	ıral Resources	TIVEL ABILIO	May 27, 2004
5	1625 N. French Dr., Hobbs, NM 88240 District II			WELL API NO.	5-35242	
	1301 W. Grand Ave., Artesia, NM 88210		NSERVATION		5. Indicate Type of I	
	District III 1000 Rio Brazos Rd., Aztec, NM 87410		0 South St. Fra		STATE 🛛	FEE
	District IV	S	lanta Fe, NM 8'	7505	6. State Oil & Gas L	ease No.
	1220 S. St. Francis Dr., Santa Fe, NM 87505			M. min. Year		
ſ		TICES AND REPO	ORTS ON WELLS	OCD And	7. Lease Name or Un	nit Agreement Name
	SUNDRY NO (DO NOT USE THIS FORM FOR PROP DIFFERENT RESERVOIR. USE "APPL	OSALS TO DRILL OF	TO DEEPEN OR PL	UG BACK TO A	!	J
	PROPOSALS.)	JICATION FOR PERM	III" (FORM C-101) F	OR SUCH " VA		E S-19
	1. Type of Well: Oil Well	Gas Well 🔲 C	Other	- was	8. Well Number	31
	2. Name of Operator				9. OGRID Number	
-	COG Operating LLC					9137
	3. Address of Operator 550 W. Texas Ave., Su	iite 1300	Midland	TX 79701	10. Pool name or Wi	
ŀ	4. Well Location				LIMITINE, TEO	30210
ļ		. 1650' foot (want tha Cauth	line and 2201	foot foous the	Most line
ı	Unit Letter L		rom the South	line and330'	feet from the	West line
	Section 19		vnship 178	Range 29E, RKB, RT, GR, etc.	NMPM	County EDDY
or the second		11. Elevation (3670'		,	
į.	Pit or Below-grade Tank Application	or Closure 🛛				
1	Pit type <u>DRILLING</u> Depth to Gro	undwater <u>115'</u> l	Distance from nearest	fresh water well100	0' Distance from nearest s	surface water 1000'
	Pit Liner Thickness: 12 mil	Below-Grade Tank	: Volume	bbls; Construction	n Material	
					Report or Other Da	to
	12. Check	Appropriate Bo	x to mulcate in	ature of Notice,	Report of Other Da	ıa
	NOTICE OF I	NTENTION TO	D:	SUB	SEQUENT REPO	RT OF:
	PERFORM REMEDIAL WORK	_		REMEDIAL WOR		TERING CASING 🔲
	TEMPORARILY ABANDON		_	COMMENCE DRI		AND A
	PULL OR ALTER CASING	MULTIPLE CO	MPL 🗌	CASING/CEMEN	ΓJOB □	
	OTHER: Pit closure		\boxtimes	OTHER:		П
-	13. Describe proposed or com	pleted operations.			d give pertinent dates, in	ncluding estimated date
	of starting any proposed w	ork). SEE RULE	1103. For Multip	le Completions: At	tach wellbore diagram	of proposed completion
	or recompletion.		_	-		• •
		COC Operation I	C to -		4 aa falla	
	C	OG Operating Li	LC proposes to d	close the drilling pi	t as tollows:	
1	 Remove fluids from pit. 					
1	1. Remove fluids from pit.					
	2. A deep trench pit will be					
	·					s.
2	2. A deep trench pit will be The contents will be end	capsulated in this	pit and the liner	will be folded ove	r the mud and cutting	s.
2	 A deep trench pit will be The contents will be end Cover liner with 20 mil line 	capsulated in this	pit and the liner	will be folded ove	r the mud and cutting	S.
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3	 A deep trench pit will be The contents will be end Cover liner with 20 mil line 	capsulated in this iner with excess of ank Guidelines.	pit and the liner	will be folded ove	r the mud and cutting	s.
3	 A deep trench pit will be The contents will be end Cover liner with 20 mil line Pit and Below-Grade Tate Cover with a minimum 3 	capsulated in this iner with excess of ank Guidelines. 3' of native soil.	pit and the liner	will be folded ove	r the mud and cutting	s.
3	 A deep trench pit will be The contents will be end Cover liner with 20 mil line Pit and Below-Grade Ta 	capsulated in this iner with excess of ank Guidelines. 3' of native soil.	pit and the liner	will be folded ove	r the mud and cutting	S.
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