Submit 3 Copies To Appropriate District Office		ate of New M				Form C-103	
District 1	Energy, M	inerals and	Pro Resource:	5		May 27; 2004	
1625 N. French Dr., Hobbs, NM 88240				I WELL	L API NO.		
District II 1301 W. Grand Ave., Artesia, NM 88210		(SERVATIO)			5-40750		
District III	1220	South St. Fra		5. Ind	licate Type of Lea		
1000 Rio Brazos Rd., Aztec, NM 87410 District IV		anta Fe, NM 8			STATE		
1220 S. St. Francis Dr., Santa Fe, NM			CEIVED	6. Sta	ite Oil & Gas Leas	e No.	
87505		RE	CIVED .				
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					<ol> <li>Lease Name or Unit Agreement Name</li> <li>Lynch 35</li> </ol>		
PROPOSALS.)		u		·	Il Number		
1. Type of Well: Oil Well			······································	002H	~	/	
2. Name of Operator					RID Number		
Cimarex Energy Co.				21509	99		
3. Address of Operator 600 N. Marienfeld, Ste. 600; Midland, TX 79701				1	10. Pool name or Wildcat Bone Spring		
4. Well Location	lalana, 17(75761				opring		
SHL Unit Letter B : 363	fact from the	North lin	c and 1650	feet from t	the East l	ine	
				-			
Section 35 Township	20S	Range 34			County Lea		
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3736 GR							
Pit or Below-grade.Tank Application 🔲 e	or Closure 🗌						
Pit type Depth to Groundwater	Distance fi	rom nearest fresh w	vater well	Distance f	from nearest surface	water	
Pit Liner Thickness:	Below-Grade Tan	ik: Volume	bbls:	Construction	Material		
	1, <b>1</b> , <b>1</b>			wa	<b>k</b>		
	Appropriate Boz						
					IENT REPOR		
PERFORM REMEDIAL WORK  PLUG AND ABANDON  REMEDIAL PERFORM				WORK   Image: Altering Casing     E DRILLING OPNS   Image: P AND A			
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMEN			MENT JOB				
OTHER: Change Casing 🛛 OTHER:							
<ol> <li>Describe proposed or completed starting any proposed work). S</li> </ol>	l operations. (Clea	arly state all pert	inent details, an				
recompletion.							
T							
Cimarex would like to chang	e the casing and	cement plan fo	or this well as t	ollows;			
Type Hole Siz		Cao Wt	Danth	See Creek			
	······································	Csg Wt.	Depth	Sx Cmt	TOC		
	13.375	54.5	1665	1100	0		
Int 12.25	9.625	36	5565	1500	0		
Prod 8.75	5.5	17	15,700	1500	3500		
After setting surface ca whipstock at KOP (~10 cement.	sing and intermedi ,700'). Drill curve	ate casing, drill a then lateral to ~	8-3/4" to 11,400 -15,700 MD (~1	)'. At this po 1,220 TVD).	vint, run logs follov . Run 5-1/2" casiı	wed by setting ng from 0' to TD &	
whipstock at KOP (~10	sing and intermedi ,700'). Drill curve	ate casing, drill t then lateral to ~	8-3/4" to 11,400 -15,700 MD (~1	)'. At this po 1,220 TVD).	int, run logs follov . Run 5-1/2" casiı	wed by setting ng from 0' to TD &	
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whipstock at KOP (~10 cement. I hereby certify that the information	,700'). Drill curve	e then lateral to ~	-15,700 MD (~-) best of my know	1,220 TVD)	. Run 5-1/2" casin	ng from 0' to TD &	
whipstock at KOP (~10 cement.	,700'). Drill curve	e then lateral to ~	-15,700 MD (~-) best of my know	1,220 TVD)	. Run 5-1/2" casin	ng from 0' to TD &	
whipstock at KOP (~10 cement.	,700'). Drill curve above is true and o closed according to N	e then lateral to ~ complete to the b MOCD guidelines	-15,700 MD (~-) best of my know	1,220 TVD). rledge and be ait 🗆 or an (att	. Run 5-1/2" casiı lief. I further certif lached) alternative Of	ng from 0' to TD &	

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APPROVED BY: Conditions of Approval (if any): TITLE Dist. MAR DATE/1-21-20/2 NOV 2.9 2012