Submit 3 Copies To Appropriate District	State of New Mexico		Form C-103
Office District I	Energy, Minerals and Natural Resources		June 19, 2008
1625 N French Dr., Hobbs, NM 88240		·	LL API NO.
District II 1301 W Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION		15-35113
District III	1220 South St. Francis Dr.		ndicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505		STATE FEE tate Oil & Gas Lease No.
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM	Sama i e, ivivi 673	6. 8	tate Oil & Gas Lease No.
87505			
	ICES AND REPORTS ON WELLS	l l	ease Name or Unit Agreement Name
	SALS TO DRILL OR TO DEEPEN OR PLUG		RLSBAD CORRAL 2 STATE
PROPOSALS)	CATION FOR PERMIT" (FORM C-101) FOR S		<u> </u>
1. Type of Well: Oil Well Gas Well Other		8. V	Vell Number #8H
2. Name of Operator		9. C	OGRID Number 255333
LIME ROCK RESOURCES A, L.P.			<i>ν</i>
3. Address of Operator			Pool name or Wildcat
c/o Mike Pippin LLC, 3104 N. Sullivan, Farmington, NM 87401		Corr	ral Canyon Delaware, NW (96464)
4. Well Location			
Unit Letter <u>L</u> :			feet from the <u>WEST</u> line
Section 2		inge 29-E NMPN	M Eddy County
	11. Elevation (Show whether DR, R	KB, RT, GR, etc.)	
3018' GL			
12. Check A	Appropriate Box to Indicate Nat	ure of Notice, Repo	rt or Other Data
NOTICE OF IN	TENTION TO	CURCEO	LIENT DEDODT OF
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:			
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING [
TEMPORARILY ABANDON			
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT JOB	Ш
DOWNHOLE COMMINGLE			
OTHER:		THED: Dun Liner in E	victing Horizontal Lateral & Frac
OTHER: Run Liner in Existing Horizontal Lateral & Frac Significant Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work).			
SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.			
8/15/11: MIRUSU. TOH w/rods, pump, & tbg. CO to PBTD MD7609' w/4-3/4" bit. W/pkr set @ MD5130', PT 5-1/2" csg to 3500			
psi-OK. TOH. Perf additional holes @ MD7544'-47', 7346'-49', 7148'-51', 6949'-52', 6752'-55', 6548'-51', 6341'-44', 6143'-46',			
5935'-38', 5736'-39' w/6-0.42" spf. Total 180 holes in each zone. On 8/20/11, landed 3-1/2" 9.2# P-110 ultra flush joint liner @			
MD7544' w/liner hanger @ MD5265'. Set 9 csg pkrs @ 7442', 7243', 7045', 6848', 6649', 6451', 6253', 6055', 5824', & 9 frac ports @			
7344', 7145', 6947', 6750', 6551', 6353', 6155', 5924', 5726'. On 8/20/11, PT 3-1/2" liner to 1300 psi for 30 min-OK. PT 5-1/2" csg to			
5000 psi-OK.			
On 8/23/11, fraced in 10 stages consisting of 16/30 sand in X-linked gel & preceded by 1000 gal 15% HCL. Stage #1 frac w/52,317#			
Ottawa & 16,200# siberprop sand. Stage #2 frac sleeve @ MD7344', 52,518# Ottawa & 1,707# siber prop sand, screened out. CO after screen out. Stage #3 port would not open so perfed @ 7116'-22' w/6-0.48" spf. On 8/30/11, Stage #3 thru perfs @ 7116'-22' w/51,700#			
Ottawa & 14,000# siberprop sand. Stage #4 frac sleeve @ MD6947', 49,700# Ottawa & 14,000# siber prop sand. Stage #5 frac sleeve @			
MD6750' w/18,600# Ottawa & screened out CO after screen out. On 9/2/11, Stage #6 frac sleeve @ MD6551' w/2000# 100 mesh,			
			, 52,000# ottawa & 15,000# siber prop
sand. Stage #8 frac sleeve @ MD6155' w/2000# 100 mesh, 52,000# ottawa & 15,000# siber prop sand. Stage #9 frac sleeve @			
	0# ottawa & 15,000# siber prop sand.	Stage #10 frac sleeve (@ MD5726' w/2000# 100 mesh,
116,583# ottawa & 15,000# siber pr			
On 9/3/11, MI coiled tbg unit & drilled out all frac sleeves w/2.7" mill & CO to MDTD7455'. Released coiled tbg unit on 9/13/11.			
9/14/11: MIRUSU. On 9/14/11, landed 2-7/8" 6.5# J-55 tbg @ MD4816'. On 9/15/11, ran pump & rods & released rig.			
Spud Date: 9/16/06	Drilling Rig Rel		
	above is true and complete to the best		
SIGNATURE Miles Dinnin		m Engineer - Agent	DATE 9/15/11
Type or print name Mike Pippin For State Use Only	E-mail address:	mike@pippinllc.com	PHONE: <u>505-327-4573</u>
For State Use Only APPROVED BY:	d Lyan TITLE FID	d Supervicor	DATE 10-4-1
Conditions of Approval (if any):			
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