		UNITED STATE	INTERIOR	OCD Arte	sla	OMB	M APPROVED NO. 1004-0135 es: July 31, 2010
BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS					5. Lease Serial No. NMNM025528		
	Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.					6. If Indian, Allotte	
	SUBMIT IN TRIPLICATE - Other instructions on reverse side.					7. If Unit or CA/Ag	greement, Name and/or N
	1. Type of Well 🔲 Gas Well 🔲 Other						No. Easle 3
2. Name of Operator LIME ROCK RESOURCES II A LP E-Mail: mbarrett@limerockresources.com					9. API Well No. MultipleSee	Attached	
1111 BAGBY STREET SUITE 4600 F			3b. Phone No Ph: 575-62 Fx: 575-62			10. Field and Pool, MultipleSee 30-0	or Exploratory Attached 5-2910(p)
4. Location of V	Well (Footage, Sec., T	C., R., M., or Survey Descriptio	n)			11. County or Paris	
MultipleS	See Attached					EDDY COUN	TY, NM
	12. CHECK APPI	ROPRIATE BOX(ES) T	O INDICATE	E NATURE OF N	IOTICE, R	L EPORT, OR OTH	ER DATA
TYPE OF	SUBMISSION		· · · · · · · · · · · · · · · · · · ·	TYPE OF	ACTION	······································	
🔀 Notice of	Intent	C Acidize	🗖 Dee			tion (Start/Resume)	□ Water Shut-O
🗖 Subseque	ent Report	 Alter Casing Casing Repair 		cture Treat	Reclam		Well Integrity Other
•	andonment Notice	Change Plans		g and Abandon		□ Recomplete □ Temporarily Abandon	
		Convert to Injection	-			Disposal	ng
If the proposa	al is to deepen directions	eration (clearly state all pertine ally or recomplete horizontally	ent details, includ	ing estimated starting locations and measur	date of any p	proposed work and apprendiced work and apprendiced depths of all per	tinent markers and zones
If the proposa Attach the Bo following com testing has be determined th Requesting	al is to deepen directiona ond under which the wou mpletion of the involved een completed. Final Ab hat the site is ready for fi g to flare gas due to	eration (clearly state all pertine ally or recomplete horizontally k will be performed or provid operations. If the operation re- pandonment Notices shall be fi- inal inspection.) b "Force Majeure". DCP v	ent details, includ , give subsurface e the Bond No. or esults in a multipl led only after all will commence	ing estimated starting locations and measur n file with BLM/BIA. e completion or recor requirements, includin	date of any p ed and true v Required su npletion in a ng reclamatio	proposed work and appr ertical depths of all per bsequent reports shall new interval, a Form 3 n, have been complete	tinent markers and zones be filed within 30 days 160-4 shall be filed once
If the proposa Attach the Bo following con testing has be determined th Requesting of it's Artes	al is to deepen directions ond under which the wor npletion of the involved sen completed. Final At hat the site is ready for fi g to flare gas due to sia Plant to perform	eration (clearly state all pertine ally or recomplete horizontally k will be performed or provid operations. If the operation r bandonment Notices shall be fi inal inspection.) b "Force Majeure". DCP v necessary maintenance	ent details, includ , give subsurface e the Bond No. or esults in a multipl led only after all will commence	ing estimated starting locations and measur n file with BLM/BIA. e completion or recor requirements, includin	date of any p ed and true v Required su npletion in a ng reclamatio	proposed work and appr ertical depths of all per bsequent reports shall new interval, a Form 3 n, have been complete	tinent markers and zones be filed within 30 days 160-4 shall be filed once
If the proposa Attach the Bo following con testing has be determined th Requesting of it's Artes Estimated	al is to deepen directions and under which the won mpletion of the involved een completed. Final At bat the site is ready for fi g to flare gas due to sia Plant to perform Volume - 230 MCFI	eration (clearly state all pertine ally or recomplete horizontally k will be performed or provid operations. If the operation r bandonment Notices shall be fi inal inspection.) b "Force Majeure". DCP v necessary maintenance	ent details, includ , give subsurface e the Bond No. or esults in a multipl led only after all will commence	ng estimated starting locations and measur n file with BLM/BIA. e completion or recor requirements, includir a scheduled mai	date of any p ed and true v Required su npletion in a ng reclamatio	proposed work and appr ertical depths of all per ibsequent reports shall new interval, a Form 3 n, have been complete shutdown	tinent markers and zones be filed within 30 days 160-4 shall be filed once
If the proposa Attach the Bo following con testing has be determined th Requesting of it's Artes Estimated	al is to deepen directions ond under which the wor npletion of the involved sen completed. Final At hat the site is ready for fi g to flare gas due to sia Plant to perform	eration (clearly state all pertine ally or recomplete horizontally k will be performed or provid operations. If the operation r bandonment Notices shall be fi inal inspection.) b "Force Majeure". DCP v necessary maintenance	ent details, includ , give subsurface e the Bond No. or esults in a multipl led only after all will commence	ng estimated starting locations and measur n file with BLM/BIA. e completion or recor requirements, includin a scheduled mai	date of any p ed and true v. Required su mpletion in a ng reclamatio	proposed work and appr ertical depths of all per bsequent reports shall new interval, a Form 3 n, have been complete shutdown	tinent markers and zones be filed within 30 days 160-4 shall be filed once d, and the operator has
If the proposa Attach the Bo following com testing has be determined th Requesting of it's Artes Estimated V	al is to deepen directions and under which the won mpletion of the involved een completed. Final At bat the site is ready for fi g to flare gas due to sia Plant to perform Volume - 230 MCFI	eration (clearly state all pertine ally or recomplete horizontally to version of the operation re- pandonment Notices shall be fi- inal inspection.) or "Force Majeure". DCP v necessary maintenance PD	ent details, includ , give subsurface e the Bond No. or esults in a multipl led only after all will commence	ng estimated starting locations and measur n file with BLM/BIA. e completion or recor requirements, includin a scheduled mai	date of any p ed and true v. Required su mpletion in a ng reclamatio	proposed work and appr ertical depths of all per besequent reports shall new interval, a Form 3 n, have been complete shutdown ED FOR OF APPRO	tinent markers and zones be filed within 30 days 160-4 shall be filed once d, and the operator has
If the proposa Attach the Bo following com testing has be determined th Requesting of it's Artes Estimated V	al is to deepen directions and under which the won mpletion of the involved een completed. Final At hat the site is ready for fing to flare gas due to sia Plant to perform Volume - 230 MCFI Time - 15 days	eration (clearly state all pertine ally or recomplete horizontally to version of the operation re- pandonment Notices shall be fi- inal inspection.) or "Force Majeure". DCP v necessary maintenance PD	ent details, includ , give subsurface e the Bond No. or esults in a multipl led only after all will commence work.	ng estimated starting locations and measur n file with BLM/BIA. e completion or recor requirements, includin a scheduled mai	date of any p ed and true v. Required su mpletion in a ng reclamatio intenance s FACHF YONS	roposed work and appr ertical depths of all per ibsequent reports shall new interval, a Form 3 in, have been complete shutdown ED FOR OF APPRO	tinent markers and zones be filed within 30 days 160-4 shall be filed once d, and the operator has
If the proposa Attach the Bo following con testing has be determined th Requesting of it's Artes Estimated Please see	al is to deepen directions ond under which the worn mpletion of the involved ten completed. Final At hat the site is ready for fi g to flare gas due to sia Plant to perform Volume - 230 MCFI Time - 15 days e attached well list for ify that the foregoing is	eration (clearly state all pertine ally or recomplete horizontally rk will be performed or provid l operations. If the operation r pandonment Notices shall be fi inal inspection.) or "Force Majeure". DCP v necessary maintenance PD or wells in battery.	ent details, includ , give subsurface e the Bond No. or esults in a multipl led only after all will commence work.	ing estimated starting locations and measur in file with BLM/BIA. e completion or recor- requirements, includin a scheduled main SEE ATT CONDIT	date of any p ed and true v. Required su mpletion in a ng reclamatio intenance s racher TACHI TONS	proposed work and appr ertical depths of all per besequent reports shall new interval, a Form 3 n, have been complete shutdown ED FOR OF APPRO NM OIL C ARTE MA	tinent markers and zones be filed within 30 days 160-4 shall be filed once d, and the operator has VAL ONSERVATION
If the proposa Attach the Bo following con testing has be determined th Requesting of it's Artes Estimated Please see	al is to deepen directions ond under which the won mpletion of the involved sen completed. Final At bat the site is ready for fi g to flare gas due to sia Plant to perform Volume - 230 MCFI Time - 15 days e attached well list for ify that the foregoing is	eration (clearly state all pertine ally or recomplete horizontally rk will be performed or provid operations. If the operation r bandonment Notices shall be fi inal inspection.) o "Force Majeure". DCP v necessary maintenance PD or wells in battery. True and correct. Electronic Submission # For LIME ROCK mmitted to AFMSS for pro-	ent details, includ , give subsurface e the Bond No. or esults in a multipl led only after all will commence work.	ing estimated starting locations and measur in file with BLM/BIA. e completion or recor requirements, includin a scheduled main SEE ATT CONDIT	date of any p ed and true v. Required su mpletion in a ng reclamatio intenance s racher TACHI TONS	proposed work and appr ertical depths of all per ibsequent reports shall new interval, a Form 3 n, have been complete shutdown ED FOR OF APPRO NM OIL C ARTE MA	VAL be filed within 30 days 160-4 shall be filed once d, and the operator has VAL STA DISTRICT STA DISTRICT R 1 2 205
If the proposa Attach the Bo following con testing has be determined th Requesting of it's Artes Estimated Please see 14. Thereby cert	al is to deepen directiona ond under which the wor mpletion of the involved ten completed. Final At hat the site is ready for fi g to flare gas due to sia Plant to perform Volume - 230 MCFI Time - 15 days e attached well list for ify that the foregoing is	eration (clearly state all pertine ally or recomplete horizontally rk will be performed or provid l operations. If the operation r pandonment Notices shall be fi inal inspection.) or "Force Majeure". DCP v necessary maintenance PD or wells in battery. True and correct. Electronic Submission # For LIME ROCK mmitted to AFMSS for pro-	ent details, includ , give subsurface e the Bond No. or esults in a multipl led only after all will commence work.	ing estimated starting locations and measur in file with BLM/BIA. e completion or recor requirements, includin a scheduled main SEE ATT CONDIT	Information Calibrian Calibrian Informatio	proposed work and appr ertical depths of all per ibsequent reports shall new interval, a Form 3 n, have been complete shutdown ED FOR OF APPRO NM OIL C ARTE MA	VAL be filed within 30 days 160-4 shall be filed once d, and the operator has VAL STA DISTRICT STA DISTRICT R 1 2 205
If the proposa Attach the Bo following con testing has be determined th Requesting of it's Artes Estimated Please see 14. Thereby certa Name(Printed	al is to deepen directions ond under which the woin mpletion of the involved teen completed. Final At hat the site is ready for fi- g to flare gas due to sia Plant to perform Volume - 230 MCFI Time - 15 days e attached well list for ify that the foregoing is Co <i>UTyped</i>) TRISH ME	eration (clearly state all pertine ally or recomplete horizontally rk will be performed or provid l operations. If the operation r pandonment Notices shall be fi inal inspection.) or "Force Majeure". DCP v necessary maintenance PD or wells in battery. True and correct. Electronic Submission # For LIME ROCK mmitted to AFMSS for pro-	ent details, includ , give subsurface e the Bond No. or esults in a multipl led only after all will commence work.	ing estimated starting locations and measur in file with BLM/BIA. e completion or recor requirements, includin a scheduled main SEE ATT CONDIT CONDIT CONDIT CONDIT CONDIT Date 05/15/20	date of any p ed and true v. Required su npletion in a ng reclamation intenance s FACHE TONS Information e Carlsbad 6/06/2014 (1 CTIGN-AN/ ACU	Toposed work and approposed work and apprentical depths of all peribsequent reports shall new interval, a Form 3 n, have been complete shutdown ED FOR OF APPRO NM OIL C ARTE NA 1 System 14C00156SE) ALYST CEP YED FOR	VAL be filed within 30 days 160-4 shall be filed once d, and the operator has VAL STA DISTRICT STA DISTRICT R 1 2 205
If the proposa Attach the Bo following con testing has be determined th Requesting of it's Artes Estimated Please see 14. Thereby certa Name(Printed Signature	al is to deepen directions ond under which the woin mpletion of the involved teen completed. Final At hat the site is ready for fi- g to flare gas due to sia Plant to perform Volume - 230 MCFI Time - 15 days e attached well list for ify that the foregoing is Co <i>UTyped</i>) TRISH ME	eration (clearly state all pertine ally or recomplete horizontally rk will be performed or provid l operations. If the operation r bandonment Notices shall be fi inal inspection.) or "Force Majeure". DCP & necessary maintenance PD or wells in battery. for wells in battery. Electronic Submission # For LIME ROCK mmitted to AFMSS for pro EALAND ubmission)	ent details, includ , give subsurface e the Bond No. or esults in a multipl led only after all will commence work.	ing estimated starting locations and measur in file with BLM/BIA. e completion or recor requirements, includin a scheduled main SEE ATT CONDIT CONDIT CONDIT CONDIT CONDIT Date 05/15/20	date of any p ed and true v. Required su mpletion in a ing reclamation intenance s FACHI TONS Information e Carlsbad 6/06/2014 (1 CTIQN-AN/ ACU 14	Toposed work and appropriate the solution of all periods of all pe	VAL VAL IGO-4 shall be filed once d, and the operator has VAL CONSERVATION STA DISTRICT R 1 2 20.5 RECEIVED RECORD 2015
If the proposa Attach the Bo following con testing has be determined th Requesting of it's Artes Estimated Please see 14. Thereby certa Name(Printea Signature Approved By Conditions of appro- certify that the appl	al is to deepen directions ond under which the woin inpletion of the involved sen completed. Final At hat the site is ready for fi- g to flare gas due to sia Plant to perform Volume - 230 MCFI Time - 15 days e attached well list for ify that the foregoing is <i>Co</i> <i>d/Typed</i>) TRISH ME (Electronic S	eration (clearly state all pertine ally or recomplete horizontally rk will be performed or provid l operations. If the operation r bandonment Notices shall be fi inal inspection.) or "Force Majeure". DCP v necessary maintenance PD or wells in battery. true and correct. Electronic Submission # For LIME ROCK mmitted to AFMSS for pro ALAND Ubmission) THIS SPACE FO	ent details, includ , give subsurface e the Bond No. or esults in a multipl led only after all will commence work. 245885 verifie RESOURCES beessing by CA DR FEDERA	ing estimated starting locations and measur in file with BLM/BIA. e completion or recor requirements, includin a scheduled main SEE ATT CONDI	date of any p ed and true v. Required su mpletion in a ing reclamation intenance s FACHI TONS Information e Carlsbad 6/06/2014 (1 CTIQN-AN/ ACU 14	Toposed work and apprentical depths of all periods depths of all periods and the ports shall new interval, a Form 3 in, have been complete shutdown ED FOR OF APPRO NM OIL C ARTE MA System 4CQ01565E) ALYST CEP YED FOR	tinent markers and zones be filed within 30 days 160-4 shall be filed once d, and the operator has CONSERVATION STADISTRICT RECEIVED RECEIVED 2015

.

Additional data for EC transaction #245885 that would not fit on the form

Wells/Facilities, continued

Agreement NMNM025528 NMNM025528	Lease NMNM025528 NMNM025528	Well/Fac Name, Number EAGLE 33A FED 1 EAGLE 33 O FEDERAL 19	API Number 30-015-29106-00-S1 30-015-36051-00-X1	Location Sec 33 T17S R27E NENE 330FNL 990FEL Sec 33 T17S R27E SWSE 330FSL 2210FEL 32.797034 N Lat, 104.282189 W Lon
NMNM025528 NMNM025528	NMNM025528 NMNM025528	EAGLE 33 O FEDERAL 19 EAGLE 33 P FEDERAL 24	30-015-39459-00-S1 30-015-41288-00-S1	Sec 33 T17S R27E SWSE Lot O 290FSL 2210FEL Sec 33 T17S R27E SESE 470FSL 360FEL 32.783267 N Lat, 104.274517 W Lon
NMNM025528 NMNM025528 NMNM025528 NMNM025528 NMNM025528 NMNM025528 NMNM025528 NMNM025528	NMNM025528 NMNM025528 NMNM025528 NMNM025528 NMNM025528 NMNM025528 NMNM025528 NMNM025528	EAGLE 33A FED 2 EAGLE 33B FED 3 EAGLE 33B FED 4 EAGLE 33G FED 5 EAGLE 33G FED 6 EAGLE 33G FED FAL 27 EAGLE 33G FED FAL 27 EAGLE 33O FED 11	30-015-29593-00-S1 30-015-29511-00-S1 30-015-29594-00-S1 30-015-29595-00-S1 30-015-29595-00-S1 30-015-41226-00-S1 30-015-29588-00-S1	Sec 33 T17S R27E NENE 990FNL 330FEL Sec 33 T17S R27E NWNE 1030FNL 2310FEL Sec 33 T17S R27E NWNE 330FNL 1670FEL Sec 33 T17S R27E SWNE 1850FNL 2310FEL Sec 33 T17S R27E SWNE 2460FNL 1350FEL Sec 33 T17S R27E SWNE 2310FNL 2310FEL Sec 33 T17S R27E SWSE 990FSL 2410FEL Sec 33 T17S R27E SWSE 930FSL 1850FEL
NMNM025528 NMNM025528 NMNM025528 NMNM025528 NMNM025528 NMNM025528 NMNM025528 NMNM025528	NMNM025528 NMNM025528 NMNM025528 NMNM025528 NMNM025528 NMNM025528 NMNM025528 NMNM025528 NMNM025528	EAGLE 330 FEDERAL 20 EAGLE 330 FEDERAL 20 EAGLE 33P FED 13 EAGLE 33P FED 14 EAGLE 33P FEDERAL 15 EAGLE 33P FEDERAL 15 EAGLE 33P FEDERAL 16 EAGLE 33P FEDERAL 16	30-015-33832-00-C1 30-015-33832-00-C2 30-015-29082-00-S1 30-015-29599-00-S1 30-015-33829-00-C1 30-015-33829-00-C2 30-015-34103-00-C1 30-015-34103-00-C2	Sec 33 T17S R27E SWSE 990FSL 1750FEL Sec 33 T17S R27E SWSE 990FSL 1750FEL Sec 33 T17S R27E SESE 1140FSL 1090FEL Sec 33 T17S R27E SESE 430FSL 330FEL Sec 33 T17S R27E SESE 330FSL 890FEL Sec 33 T17S R27E SESE 330FSL 890FEL Sec 33 T17S R27E SESE 330FSL 830FEL Sec 33 T17S R27E SESE 1090FSL 330FEL Sec 33 T17S R27E SESE 1090FSL 330FEL

10. Field and Pool, continued

RED LAKE;QUEEN-GRAYBURG-SA

4



Eagle 34 Bity NMNM025528

Eagle 33 A Federal #1	30-0
Eagle 33 A Federal #2	30-0
Eagle 33 B Federal #3	30-0
Eagle 33 B Federal #4	30-0
Eagle 33 G Federal #5	30-0
Eagle 33 G Federal #6	30-0
Eagle 33 O Federal #11	30-0
Eagle 33 O Federal #12	30-0
Eagle 33 O Federal #19	30-0
Eagle 33 O Federal #20	30-0
Eagle 33 P Federal #13	30-0
Eagle 33 P Federal #14	30-0
Eagle 33 P Federal #15	30-0
Eagle 33 P Federal #16	30-0
Eagle 33 G Federal #27	30-0
Eagle 33 P Federal #24	30-0

015-29106 015-29593 015-29211 015-29594 015-29107 015-29595 015-29081 015-29598 015-39459 015-33832 015-29082 015-29599 015-33829 015-34103 015-41226 015-41288

Created by Neevia Document Converter trial version http://www.neevia.com

Eagle 33A Fed 1 30-015-29106 Lime Rock Resources II A LP March 11, 2015 Conditions of Approval

1. Report all volumes on OGOR B as disposition code 08.

2. Comply with NTL-4A requirements

3. Subject to like approval from NMOCD

4. Flared volumes will still require payment of royalties

5. Install gas meter on vent/flare line to measure gas prior to venting/flaring operations if it is not equipped as such at this time. Gas meter to meet all requirements for sale meter as Federal Regulations and Onshore Order #5. Include meter serial number on sundry.

6. This approval does not authorize any additional surface disturbance.

7. Submit updated facility diagram as per Onshore Order #3.

8. Approval not to exceed 90 days for date of approval.

9. Submit Subsequent Report to this sundry with actual volumes of gas flared monthly on 3160-5 (sundry notice).

10. If flaring is still required past 90 days submit new request for approval.

11. If a portable unit is used to flare gas it must be monitored at all times.

12. Comply with any restrictions or regulations when on State or Fee surface.

031115 JAM