Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

NM OIL CONSERVATION A

IOR

ARTESIA DISTRICT DEC 03 2014

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

		D11.00.	• •
Lease	Serial N	٠٠. اه.	
NML.	C0294	35B	

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter appears abandoned well. Use form 3160-3 (APD) for such proposals.					NMLC029435B 6. If Indjan, Allottee or Tribe Name		
' abandoned we							
SUBMIT IN TRI	7. If Unit or CA/Agreement, Name and/or No.						
Type of Well Oil Well	8. Well Name and No. J L KEEL B 1						
2. Name of Operator LINN OPERATING INC	9. API Well No. 30-015-05083						
3a. Address 600 TRAVIS STREET, SUITE HOUSTON, TX 77002	5100	o. (include area cod 40-4272	area code) 10. Field and Pool, or Exploratory GRAYBURG JACKSON;SR-Q-G-S				
4. Location of Well (Footage, Sec., T	., R., M., or Survey Description	<u>1</u> 1)	,	. 11. County or Parish, and State			
Sec 6 T17S R31E Mer NMP N 32.869320 N Lat, 103.915070					EDDY COUNTY, NM		
12. CHECK APPI	ROPRIATE BOX(ES) TO	O INDICATI	E NATURE OF	NOTICE, RI	EPORT, OR OTHE	R DATA	
TYPE OF SUBMISSION	TYPE OF SUBMISSION TYPE OF ACTION						
☐ Notice of Intent	☐ Acidize	☐ Dee	pen	☐ Product	ion (Start/Resume)	☐ Water Shut-Off	
	☐ Alter Casing	. □ Fra	cture Treat	□ Reclam:	ation	■ Well Integrity	
Subsequent Report	□ Casing Repair	· 🔲 Nev	v Construction	□ Recomp	lete	Other	
Final Abandonment Notice	Change Plans	☐ Plu	g and Abandon 🔲 Tempor		arily Abandon	Site Facility Diagra m/Security Plan	
☐ Convert to Injection		□ Plu	☐ Plug Back ☐ Water I		Disposal		
13. Describe Proposed or Completed Ope If the proposal is to deepen directiona Attach the Bond under which the wor following completion of the involved testing has been completed. Final Ab determined that the site is ready for fi	ally or recomplete horizontally, it will be performed or provide operations. If the operation re bandonment Notices shall be fil	give subsurface the Bond No. o sults in a multip	locations and meas n file with BLM/BI le completion or red	sured and true ve A. Required sub completion in a r	rtical depths of all pertine osequent reports shall be the new interval, a Form 3160	ent markers and zones. filed within 30 days 0-4 shall be filed once	
PLEASE FIND ATTACHED T	HE KEEL W INJECTION	PLANT SITE	FACILITY DIAG	GRAM (EDD)	COUNTY, NM).	•	
THE WELLS THAT ARE INCL	UDED IN THE ABOVE A	ARE AS FOLI	LOWS:				
API Well Name Well Number Type Lease Status 30-015-05083 J L KEEL B #001 Injection Federal Active 30-015-05103 J L KEEL B #002 Injection Federal Active 30-015-05104 J L KEEL B #003 Injection Federal Active 30-015-05105 J L KEEL B #004 Injection Federal Active 30-015-05106 J L KEEL B #005 Injection Federal Active 30-015-05107 J L KEEL B #006 Injection Federal Active 30-015-05108 J L KEEL B #007 Injection Federal Active 30-015-05108 J L KEEL B #007 Injection Federal Active							
14. I hereby certify that the foregoing is	true and correct. Electronic Submission #	226455 verifie	d by the BLM We	ell Information	System	١-	
	For LINN C Committed to AFMSS f	PERATING IN	C, sent to the C	arlsbad	-		
Name(Printed/Typed) TERRY B	CALLAHAN				SPECIALIST III		
•		•		<u> </u>			
Signature (Electronic S	Date 11/12/2	2013					
	THIS SPACE FO	OR FEDERA	L OR STATE	OFFICE US	SE		
Approved By			Title			Date	
Conditions of approval, if any, are attached ertify that the applicant holds legal or equivalent would entitle the applicant to conduction	itable title to those rights in the		Office			1	
Pid 10 11 0 C Cartier 1001 and Tide 42 I	LCC Continu 1212 malaria	·		1	1		

Additional data for EC transaction #226455 that would not fit on the form

32. Additional remarks, continued

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30-015-05076 J L KEEL B #009 Injection Federal Active 30-015-05110 J L KEEL B #010 Injection Federal Active 30-015-05111 J L KEEL B #012 Injection Federal Active 30-015-05078 J L KEEL B #013 Injection Federal Active 30-015-05079 J L KEEL B #013 Injection Federal Active 30-015-05079 J L KEEL B #014 Injection Federal Active 30-015-05113 J L KEEL B #017 Injection Federal Active 30-015-05081 J L KEEL B #019 Injection Federal Active 30-015-05081 J L KEEL B #021 Injection Federal Active 30-015-05086 J L KEEL B #023 Injection Federal Active 30-015-05087 J L KEEL B #024 Injection Federal Active 30-015-05088 J L KEEL B #025 Injection Federal Active 30-015-05089 J L KEEL B #026 Injection Federal Active 30-015-25469 J L KEEL B #030 Injection Federal Active 30-015-2547 J L KEEL B #031 Injection Federal Active 30-015-25447 J L KEEL B #031 Injection Federal Active 30-015-25448 J L KEEL B #035 Injection Federal Active 30-015-25760 J L KEEL B #036 Injection Federal Active 30-015-25934 J L KEEL B #036 Injection Federal Active 30-015-25940 J L KEEL B #037 Injection Federal Active 30-015-25940 J L KEEL B #038 Injection Federal Active 30-015-25974 J L KEEL B #040 Injection Federal Active 30-015-26066 J L KEEL B #047 Injection Federal Active 30-015-26789 J L KEEL B #047 Injection Federal Active 30-015-28580 J L KEEL B #072 Injection Federal Active 30-015-28580 J L KEEL B #071 Injection Federal Active 30-015-28590 J L KEEL B #072 Injection Federal Active 30-015-28590 J L KEEL B #071 Injection Federal Active 30-015-28590 J L KEEL B #071 Injection Federal Active 30-015-28590 J L KEEL B #072 Injection Federal Active 30-015-28590 J L KEEL B #071 Injection Federal Active 30-015-28590 J L KEEL B #071 Injection Federal Active 30-015-28590 J L KEEL B #072 Injection Federal Active 30-015-28590 J L KEEL B #071 Injection Federal Active 30-015-28590 J L KEEL B #071 Injection Federal Active 30-015-28590 J L KEEL B #072 Injection Federal Active 30-015-28590 J L KEEL B #071 Injection Federal Active 30-015-28590 J L KEEL B #071 Injection Federal Ac
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Keel W Injection Plant Eddy County, New Mexico SE 14, SW 1/4 Sec 4 -T17S - R31E

Keel J L B O1 Inj Keel J L B 25 Inj Keel J L B 02 Inj Keel J L B 26 Inj Keel J L B 03 Inj Keel J L B 29 Inj Keel J L B 04 Inj Keel J L B 30 Inj Keel J L B O5 Inj Keel J L B 31 Inj Keel J L B 06 Inj Keel J L B 32 Inj Keel J L B 07 Inj Keel J L B 34 Inj Keel J L B 09 Inj Keel J L B 35 Inj Keel J L B 10 Inj Keel J L B 36 Inj Keel J L B 37 Inj Keel J L B 12 Inj Keel J L B 13 Inj Keel J L B 38 Inj Keel J L B 14 Inj Keel J L B 40 Inj Keel J L B 42 Inj Keel J L B 17 Inj Keel J L B 18 Inj Keel J L B 45 Inj Keel J L B 19 Inj Keel J L B 47 Inj Keel J L B 21 Inj Keel J L B 72 Inj Keel J L B 23 Inj Keel J L B 76 Inj Keel J L B 24 Inj Keel J L B 77 Inj

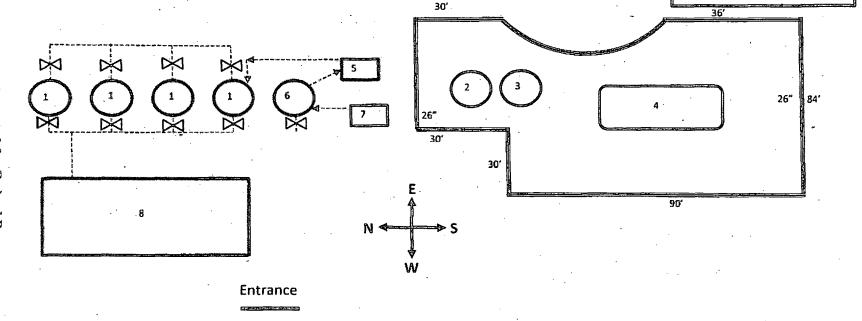
Site Facility Diagram Linn Operating, Inc. Site Facility Plan Located at Hobbs, New Mexico Field Office 2130 West Bender Hobbs, New Mexico 88240 Office Hours 7:00 AM-4:00 PM MST

> Prepared by Jay McCraw Odessa, TX September 2012

Monday-Thursday and every other Friday.



- Flow Line
- -- Water Line
- ---- Oil Line
- Gas Line
- --- Burm
- Water Tank Valve Open not Sealed
- Open/Closed
- Sealed Closed or open for circulating
- Sealed Closed
- Open during sale of disposition Sealed Closed
- Other than for water drain Load Line Valve
- Sealed and or locked Out of Service
- 1-Fiberglass Tank 750 BBL
- 2-Welded Steel Tank 500 BBL
- 3-Welded Steel Tank 210 BBL
- 4-10 Ft X 54 Ft Free Water Knock Out
- 5-Filter Vessel
- 6-10 Ft X 15 Ft Free Water Knock Out
- 7-Header
- 8-Pump House



Approval Subject to Onsite Inspection. Accepted for Recent Purposes.