Form 3160-5

# **UNITED STATES**

Form 3160-5 (August 2007)  SUNDR Do not use to abandoned w		FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010  5. Lease Serial No. NMLC029435A  6. If Indian, Allottee or Tribe Name								
SUBMIT IN T	7. If Unit or CA/Agreement, Name and/or No.									
1. Type of Well  Gas Well  Gas Well	Other			- W W	8. Well Name and J L KEEL A 3		·			
Name of Operator     LINN OPERATING INCORE	Contact: PORATED E-Mail: tcallahan@	TERRY B CA	LLAHAN n		9. API Well No. 30-015-282	95-00-S1				
3a. Address 600 TRAVIS STREET SUIT HOUSTON, TX 77002	E 5100	. (include area code) 0-4272		ol, or Explor G	or Exploratory					
· 4. Location of Well (Footage, Sec.	, T., R., M., or Survey Description	n)			11. County or Pa	rish, and St	nte			
Sec 7 T17S R31E NENW 1	00FNL 2460FWL	_			EDDY COU	JNTY, NM	<u> </u>			
12. CHECK AP	PROPRIATE BOX(ES) T	O INDICATE	NATURE OF N	NOTICE, RI	EPORT, OR OT	THER DA	TA ·			
TYPE OF SUBMISSION			ТҮРЕ О	F ACTION						
Notice of Intent	☐ Acidize	Dee	pen	☐ Product	ion (Start/Resum	e) 🗖	Water Shut-Off			
☐ Subsequent Report	☐ Alter Casing	☐ Frac	ture Treat	□ Reclam	ation		Well Integrity			
	☐ Casing Repair	_	Construction	☐ Recomp	•					
☐ Final Abandonment Notice	☐ Change Plans ☐ Convert to Injection		and Abandon Back	□ Water I	arily Abandon Disposal					
13. Describe Proposed or Completed If the proposal is to deepen directi Attach the Bond under which the following completion of the invol- testing has been completed. Final determined that the site is ready for	onally or recomplete horizontally work will be performed or provid yed operations. If the operation of Abandonment Notices shall be fi	, give subsurface e the Bond No. or esults in a multipl	locations and measure file with BLM/BIA e completion or reco	ired and true ve A. Required su completion in a	ertical depths of all photostall because the control of all photostall because the control of th	pertinent ma all be filed v n 3160-4 sh	rkers and zones. vithin 30 days all be filed once			
LINN REQUESTS TO TA T FUTURE SAN ANDRES, G	HE J L'KEEL A 36 AS IT N RAYBURG AND SEVEN F	IOT CURREN	TLY ECONOMIC MPLETION PO	TENTIAL.	•					
PROPOSED TA PROCEDI	JRES:	٠		SEE ATTACHED FOR						
1. TEST RIG ANCHORS P	RIOR TO RIGGING UP.		CONDITIONS OF APPROVAL							
2. MIRU. CHECK ALL PRE	SSURES (TUBING, CASI	NG, BRADEN	HEAD)	1./1	ייסוווטוונ	0 01 1				
3. BLEED OFF ANY PRES CONTACT ENGINEER IF F	SURE AS NECESSARY. I PRESSURE DOES NOT D	IE AND WELL	NEEDS TO BE	KILLED.	RAC TANK OR	VAC TR	JCK.			
			MANOCI	ا ۾ سان	20/19	RECEIVED				
14. I hereby certify that the foregoin	Electronic Submission :	ATING INCORP	ORATED, sent to	the Carlsba	d l	· MA	Y <b>1 9</b> 2014			
	B CALLAHAN		Title REG COMPLIANCE SPECIALIST INTRACCO APT							
Signature (Electron										
	THIS SPACE F	OR FEDERA	L OR STATE	OFFICE U	SE					
Approved By (BLAN Approver N			Title 5	CPS			Date 05/09/2014			
Conditions of approval, if any, are atta- certify that the applicant holds legal or which would entitle the applicant to co	equitable title to those rights in the	Office Carlsba	d							

Title 18.U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

## Additional data for EC transaction #238663 that would not fit on the form

- 32. Additional remarks, continued
- 4. NU 5000# BOP.
- 5. UNSET TAC AND POOH.
- 6. RIH W/ CIBP AND SET AT 2800'. PRESSURE UP TO 500# AND CHECK FOR LEAKS.
- 7. PUMP 25 SXS CLASS C CMT.
- 8. WOC AND TAG.
- 9. PRESSURE UP ON CSG TO 500# FOR 30 MIN AND CHECK FOR LEAKS, CIRC PKR FLUID.
- 10. RDMO. OL M
- 12. NOTIFY OF AND PERFORM MIT.

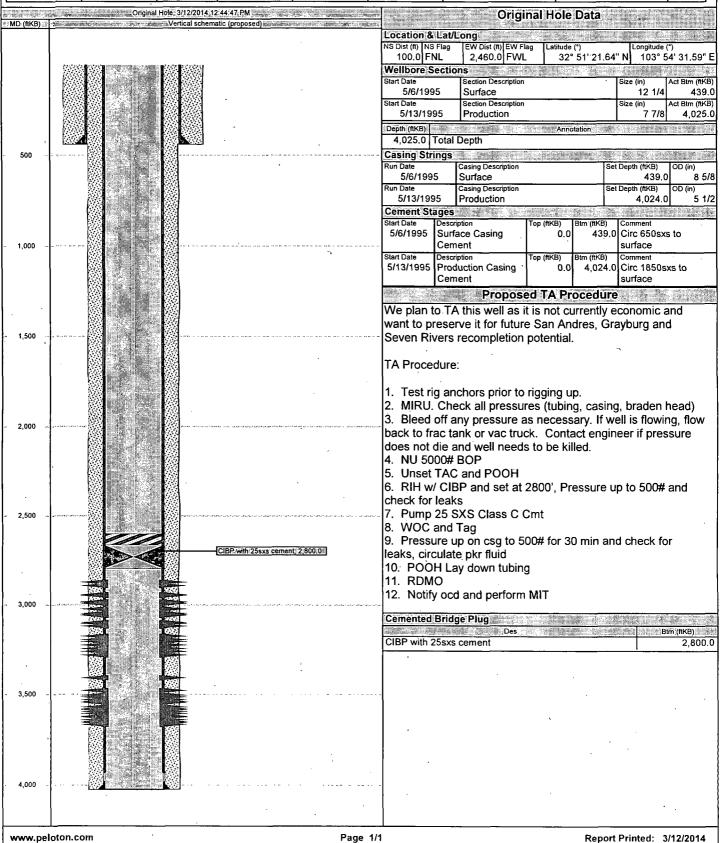
(PROPOSED AND CURRENT WELLBORE DIAGRAMS ATTACHED)



### Proposed TA (NM)

Well Name: KEEL J L A 36

API/UWI 3001528295	Field Name PB-GRAYBURG	County Eddy		State/Prov NM			Range 031-E	Survey	Block	
Ground Elevation (ft) Orig KB f	lev (ft) KB-Grd (ft)	Initial Spud Date 5/6/1995	Rig Release [		oate 5/13/1995	Latitude (°)		Longitude (°)		Operated? Yes



## LINN Energy

## **Current Well Schematic (NM)**

1/UWI 20152	8295	Field Na PB-GF	me RAYBURG	County Eddy		State/Prov	`		ownsh 17-S	•	Range 031-E	Surv	ey		Block		
ound Ele		Orig KB Elev (ft)	KB-Grd (ft)	Initial Spud Date 5/6/1995	Rig Release	Date 1	D Date	e 13/1995	Latit	tude (°)	<del></del>	Lon	gitude	(°) .			erated Yes
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7.0 · 9.0 ·				'erforated; 3,247.0; 1 h 'erforated; 3,249.0; 1 h		*** **********	1	29/1995  29/1995  -		2,985.0 2,991.0	2,985 2,991						eroini Eroini
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40.0 44.0 <i></i>		<b>200</b>		Perforated; 3,540.0; 1 h Perforated; 3,544.0; 1 h				29/1995		3,178.0					NO CONTRACTOR OF THE		en de la companion
57.9 ~	<b>  -</b>		英滋養 - 1	Perforated; 3,568.0; 1 h			111111111111111111111111111111111111111	/29/1995 /29/1995	a wexe	3,195.0 3,208.0	PRESENTATION OF THE		(M. 1912)1410				
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97.1			600   B 40 451   1   1   1   1   1   1   1   1   1	Perforated; 3,597.0; 1 h			5/	29/1995	K IIII	3,245.0	3,245	.0 1 hol				addiniyadi	
9.1				Perforated; 3,604.0; 1 h Perforated; 3,619.0; 1 h				29/1995	H 1048/18	3,247.0	ELECTRONIC ACCUSES.	25 0 5 0 WWW.252.22	HOUSERS				
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6.0 ·· 9.1 ··				Perforated; 3,626.0; 1 h Perforated; 3,639.0; 1 h			,250%	/29/1995 /29/1995	ii Maiixi	3,264.0 3,283.0	Chia naka 11 ya.	A KNEEK KAN	adaux.	L E			
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58.1 × 58.0 ·			根郷   [(572]	Perforated; 3,658.0; 1 h Perforated; 3,668.0; 1 h		4 - 40,40,40,40,40.	3066	/27/1995	X 2000000	3,477.0			and markets		savios <b>adi</b> edički	neutocethie	Haliki
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				i/13/1995; Circ 1850sx: i 1/2; Production; Casir			5/	27/1995		3,505.0	3,505 3,512	HIGH HERMAN	e e				

## **Current Well Schematic (NM)**

LINN
Energy
Well Name: KEEL J L A 36

1	Field Name PB-GRAYBURG	County Eddy		State/Prov NM	Section 7	Township 017-S	Range 031-E	Survey	Block	
Ground Elevation (ft) Orig KB E 3,763.00	lev (ft) KB-Grd (ft)	Initial Spud Date R 5/6/1995	Rig Release D		e 13/1995	Latitude (°)	·	Longitude (°)		Operated? Yes

	Onginal Hole, 3/12/2014 12:44:35 PM.	Perforations
MD (ftKB)	Vertical schematic (actual)	Date Top (fkKB) Bim (fkKB) Com  5/27/1995 3,514.0 3,514.0 1 hole
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420.9 · 439.0 ·	650sxs to surface 8 5/8; Surface; Casing; 439.0	5/27/1995 3,568.0 3,568.0 1 hole
· 1,245.1 ·	United States Casing, 438.0	5/27/1995 3,581:0 3,581:0 1 hole
2,515.1 ~	Production; 7 7/8; 439.0-4,025.0	5/27/1995 3,587.0 3,587.0 1 hole
- 2,600.1 -		5/27/1995 3:597.0 3:597.0 1 hole 4
2,799.9		5/27/1995 3,604.0 3,604.0 1 hole
~ 2,815.9 ~	Taker and a section of the section o	5/27/1995 3.619.0 3.619.0 1 hole
- 2,832.0 -		5/27/1995 3,624.0 3,624.0 1 hole
2,844,2	Perforated; 2.871.0; 1 hole	5/27/1995 3,626.0 3,626.0 1 hole
- 2,873.0 -	Perforated; 2,873.0; 1 hole	5/27/1995 3,639.0 3,639.0 1 hole
- 2,891.1 -	Perforated; 2,891.0; 1 hole	5/27/1995 3,652.0 1 hole
2,944.9 ~	Perforated; 2,945.0; 1 hole	5/27/1995 3,658.0 3,658.0 1 hole
2,946.9 ·· · 2,949,1 ··	Perforated; 2,947.0; 1 hole Perforated; 2,949.0; 1 hole	5/27/1995 3,668.0 3,668.0 1 hole
2,984.9	Perforated; 2,985.0; 1 hole	Acid Frac on 5/27/1995 00:00  Comment
· 2,991.1 ·	Perforated; 2,991.0; 1 hole Perforated; 2,993.0; 1 hole	Acdz w/ 2000 gals 15% HCl acid. Frac'd w/ 27,500 gals gel + 73,000#
~ 2,993.1 ~ ~ 3,024.9 ~	Perforated; 3,025.0; 1 hole	20/40 Brady sand + 16,000# SLC resin coated sand.  Min Top Depth (ffKB)   Max Btm Depth (ffKB)
~ 3,050.9 ~	Perforated; 3,051.0; 1 hole	Min Top Depth (ftKB) Max Btm Depth (ftKB) 3,410.0 3,668.0
- 3,053.1 ·	Perforated; 3,053.0; 1 hole	Acid Frac on 5/29/1995 00:00
3,061.0 ·· 3,101.0 ··	Perforated; 3,061.0; 1 hole	Comment Acdz w/2400 gals 15% HCl acid. Frac'd w/ 36,000 gals gel + 96,000# 20/40
~ 3,107.0 ~	Perforated; 3,107.0; 1 hole	Brady Snad + 24,000 resin coated sand.
· 3,119.1 ··	Perforated; 3,119.0; 1 hole	Min Top Depth (ftKB)  Max 8tm Depth (ftKB)
3,178.1 **	Perforated; 3,178.0; 1 hole Perforated; 3,195.0; 1 hole	- 2,871.0 3,283.0 Acidizing on 10/27/1999 00:00
~ 3,208.0 ~	Perforated; 3,208.0; 1 hole	Comment
·· 3,229.0 ··	Perforated; 3,229.0; 1 hole	Acdz w/ 1242 gals 15% HCl acid.  Min Top Depth (ftKB)  Max Btm Depth (ftKB)
3,245.1 · 3,247.0 ·	Perforated; 3,245.0; 1 hole Perforated; 3,247.0; 1 hole	Min Top Depth (RKB) Max Btm Depth (RKB) 3,410.0 3,668.0
3,249.0	Perforated; 3,249,0; 1 hole	Acidizing on 10/27/1999 00:00
· 3,264.1 ·	Perforated; 3,264.0; 1 hole	Comment Acdz w/ 1558 gals 15%,HCl acid.
· 3,283.1 ·	Perforated; 3,283.0; 1 hole ————————————————————————————————————	Min Top Depth (ftKB) Max Btm Depth (ftKB)
3,477.0	Perforated; 3,477.0; 1 hole	2,871.0 3,283.0
~ 3,479.0 ·	Perforated; 3,479.0; 1 hole	Tubing Strings  Run Date   Pull Date   Tubing Description   Set Depth (ft/KB)
3,481.0 ° 3,504.9 °	——Perforaled; 3,481.0; 1 hole ————————————————————————————————————	11/7/2011 Tubing - Production 3,757.0
3,512.1 ~	Perforated; 3,512.0; 1 hole	
· 3,514.1 ·	Perforated; 3,514.0; 1 hole	Rod Strings
3,529.9 ·	——Perforated; 3,530.0; 1 hole ————————————————————————————————————	Run Date Pull Date Rod Description Set Depth (ffKB)
~ 3,544.0 ~	Perforated; 3,544.0; 1 hole	3/21/2012   Rod   2,844.0   ttem Des   Jis   Len (ft)   OD (in)   Grade   Wt (lb/ft)
- 3,567,9 - 3,581.0 -	——Perforated; 3,568.0; 1 hole ————————————————————————————————————	Liner 16.00 1 1/2
3,581.0 ··	Perforated, 3,587.0; 1 hole ————————————————————————————————————	Polished Rod 26.00 1.1/4
3,597.1	Perforated; 3,597.0; 1 hole	Pony Rod 4.00 7/8
. 3,604.0 ~	Perforated; 3,604.0; 1 hole	Sucker Rod 48 1,199.00 7/8 2.22
" 3,619.1 " " 3,624.0 "	Perforated; 3,619.0; 1 hole Perforated; 3,624.0; 1 hole	Sucker Rod 51 1,270.00 7/8 2.22
3,626.0	——————————————————————————————————————	Sucker Rod 12 300.00 3/4 1.63
- 3,639.1 ··	Perforated; 3,639.0; 1 hote	Lift Sub 1.00 1
- 3,651.9 - - 3,658.1 •	Perforated; 3,652.0; 1 hole ————————————————————————————————————	Rod Pump 16:00 11:1/2
3,668,0	Perforated; 3,668.0; 1 hole	Gas Anchor 12.00 1 1/4
~ 3,756.9 ~		· ·
- 3,931.1 - - 3,977.0 -	Production Casing Cement; 0.0-4,024.0;	,
- 4,024.0 ··	5/13/1995; Circ 1850sxs to surface 5 1/2; Production; Casing; 4,024.0	
- 4,024.9 -	TD - Original Hole; 4,025.0	
140404	Parioton com	10
www.p	peloton.com Page 2/	/2 Report Printed: 3/12/2014

#### BUREAU OF LAND MANAGEMENT Carlsbad Field Office 620 East Greene Street Carlsbad, New Mexico 88220 575-234-5972

# Temporary Abandonment of Wells on Federal Lands Conditions of Approval

A temporarily abandoned well is defined as a completion that is not capable of production in paying quantities but which may have value as a service well. Pursuant to 43 CFR 3162.3-4 (c), no well may be temporarily abandoned for more than 30 days without the prior approval of the authorized officer.

Temporary Abandonment (TA) status approval requires a successful mechanical or casing integrity test as follows:

- 1. A Notice of Intent (NOI) Sundry Notice (Form 3160-5) requesting approval to run a mechanical integrity test (MIT) or casing integrity test (CIT).
- 2. A description of the temporary abandonment procedure.
  - a. A bridge plug or packer must be installed as close to 50 feet above any open perforations or open hole as possible. If a cement plug is used, the top of the cement must be verified by tagging.
  - b. The wellbore must be filled with corrosion inhibited fluid and pressure tested to 500 psi. The casing shall be capable of holding this pressure for at least 30 minutes with a 10% allowable leakoff.
  - c. All downhole production/injection equipment (tubing, rods, etc.) shall be removed from the casing if they are not isolated by a packer.
  - d. A bradenhead test must be conducted. If the test indicates a problem exists, a remedial plan and time frame for remediation shall be submitted within ninety (90) days of the test.
  - e. Contact the appropriate BLM office at least 24 hours prior to the scheduled Casing Integrity Test: For wells in Eddy County, 575-361-2822; Lea County 575-393-3612.
- 3. Provides justification why the well should be temporarily abandoned rather than permanently plugged and abandoned and an estimated date that the well will be returned to beneficial use or plugged and abandoned.

Wells that successfully pass the casing integrity test may be approved for Temporary Abandonment (TA) status provided that the operator:

- Submits a subsequent Sundry Notice (Form 3160-5) requesting TA approval with well bore diagram with all perforations and CIBP's and tops of cement on CIBP's.
- 2. Describes the temporary abandonment procedure.
- 3. Attaches a clear copy or the original of the pressure test chart.
- Give justification to allow well to be place in TA status and plan for future use of well with time frame that well will be place back on line or plans to P&A well will be submitted.

If the well does not pass the casing integrity test, then the operator shall within 30 days submit to BLM for approval one of the following:

- 1. A procedure to repair the casing so that a TA approval can be granted.
- 2. A procedure to plug and abandon the well.