

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

OCD Artesia

FORM APPROVED  
OMB NO. 1004-0135  
Expires: July 31, 2010**SUNDRY NOTICES AND REPORTS ON WELLS****Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.**5. Lease Serial No.  
NMLC029395B

6. If Indian, Allottee or Tribe Name

7. If Unit or CA/Agreement, Name and/or No.

8. Well Name and No.  
TURNER B 259. API Well No.  
30-015-0543410. Field and Pool, or Exploratory  
GRAYBURG11. County or Parish, and State  
EDDY COUNTY, NM**SUBMIT IN TRIPLICATE - Other instructions on reverse side.**

1. Type of Well

☒ Oil Well ☐ Gas Well ☐ Other2. Name of Operator  
LINN OPERATING INC.Contact: DEBI GORDON  
E-Mail: DGORDON@LINNENERGY.COM3a. Address  
600 TRAVIS ST. SUITE 5100  
HOUSTON, TX 770023b. Phone No. (include area code)  
Ph: 281-840-4010  
Fx: 832-209-43404. Location of Well (Footage, Sec., T., R., M., or Survey Description)  
Sec 29 T17S R31E Mer 6PM**12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA**

## TYPE OF SUBMISSION

## TYPE OF ACTION

☐ Notice of Intent☒ Subsequent Report☐ Final Abandonment Notice☐ Acidize☐ Alter Casing☐ Casing Repair☐ Change Plans☐ Convert to Injection☐ Deepen☐ Fracture Treat☐ New Construction☒ Plug and Abandon☐ Plug Back☐ Production (Start/Resume)☐ Reclamation☐ Recomplete☐ Temporarily Abandon☐ Water Disposal☐ Water Shut-Off☐ Well Integrity☐ Other

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleat horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleat in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

Linn is respectfully submitting a subsequent plug and abandonment sundry for the Turner B #25 well in Eddy County, NM.

Please see the attached final Plug and Abandonment procedure.

**NM OIL CONSERVATION**  
ARTESIA DISTRICT  
SEP 23 2016

Accepted as to plugging of the well bore.  
Liability under bond is retained until  
Surface restoration is completed.

*Reclamation Due 2-4-17***RECEIVED**

14. I hereby certify that the foregoing is true and correct.

Electronic Submission #348368 verified by the BLM Well Information System  
For LINN OPERATING INC., sent to the Carlsbad  
Committed to AFMSS for processing by DEBORAH MCKINNEY on 08/30/2016 ( )

Name (Printed/Typed) DEBI GORDON

Title REGULATORY MANAGER

Signature (Electronic Submission)

Date 08/18/2016

**Accepted for record**  
NMOCD  
R.L.A.**THIS SPACE FOR FEDERAL OR STATE OFFICE USE**

Approved By

Title

SPET

Date

9-9-16

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Office

CFD

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.

**\*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\***

SUBSEQUENT PLUG AND ABANDONMENT REPORT FOR THE TURNER B25 IN EDDY COUNTY, NM

07/27/2016 MIRU RIH & tag existing plug @ 1985' SIW  
07/28/2016 Circ mud to surface, spot 30 sx 1985' to 1551'. WOC Tag w/tbg @ 1964'. Received verbal approval from Mike Balleitt-BLM to spot an additional 30 sx from 1964' to 1530'. WOC Tag w/tbg @ 1964'. Received verbal approval from Mike Balleitt-BLM to spot 15 sx to build up plug from 1964' to 1747' WOC SIW  
07/29/2016 RIH w/tbg and tag @ 1964'. Received verbal approval from Mike Balleitt-BLM to set a 30 sx plug from 1964' to 1530'. WOC and tag with tbg @ 1825' re-spot with 30 sx. WOC & SIW  
08/01/2016 Tag w/tbg @ 830'. Received verbal approval from Mike Balleitt-BLM to spot 25 sx from 1830' to 1469'. WOC SIW  
08/02/2016 Tag w/tbg @ 1728', spot plug from 1480' to 1250'. WOC Tag @ 1290'. Perf @ 1225'. Cannot est rate w/1500 psi. Received verbal approval from Mike Balleitt-BLM to spot 25 sx from 1288' to 1115'. WOC Tag @ 1110' with tbg. Perf @ 600'. Cannot est rate. SIW  
08/03/2016 Received verbal approval from Mike Balleitt-BLM to spot 25 sx from 651' to 485'. WOC Tag @ 480'. Perf @ 100'. Est rate with 14 bbl @ 1500 psi @ 4 bbls a minute. Received verbal approval from Mike Balleitt-BLM to spot 50 sx. WOC SIW SIP 600 psi  
08/04/2016 RIH w/tbg. Tag @ 86' and spot 15 sx to surface. RDMO

FINAL ABANDONMENT OPERATIONS COMPLETED 08/04/2016



## NM Schematic

Well Name: TURNER B 25

API/WVI 3001505434	Field Name BENNETT GRAYBURG WEST CEN	County Eddy	State/Province NM	Section 29	Township 017-S	Range 031-E	Survey 0	Block 8168A
Ground Elevation (ft) 3,662.00	Orig KB Elev (ft) 3,662.00	KB-Grd (ft) 0.00	Initial Spud Date 6/27/1947	Rig Release Date	TD Date	Latitude (°) 32° 48' 39.404" N	Longitude (°) 103° 53' 38.408" W	Operated? Yes

Original Hole, 8/10/2016 8:34:16 AM

## Original Hole Data

Wellbores						
North-South Distance (ft)		NS Flag		East-West Distance (ft)		EW Flag
3,662.0		FNL		1,979.0		FWL
Casing Strings						
Csg Des	Set Dept	OD Nom	ID Nom	W/Len (L)	String Grade	Run Date
Surface	543.5	8 1/4	7 3/4	28.00		6/27/1947
Csg Des	Set Dept	OD Nom	ID Nom	W/Len (L)	String Grade	Run Date
Production	2,057.0	5 1/2	5.012	14.00	H-40	7/28/1947
Cement Stages						
Description	Top (ftKB)	Btm (ftKB)	Eval Method	Comment		
Cement Plug	1,728.0	1,985.0		Spot 130 sks cement on top of CIBP. Tag TOC.		
Description	Top (ftKB)	Btm (ftKB)	Eval Method	Comment		
Cement Plug	1,290.0	1,480.0		Spot cmt 1480'-1290'. Tag TOC.		
Description	Top (ftKB)	Btm (ftKB)	Eval Method	Comment		
Cement Plug	1,110.0	1,288.0		Perf at 1225'. Unable to establish rate. BLM ok to spot 25 sks from 1288' to 1110'. Tag TOC.		
Description	Top (ftKB)	Btm (ftKB)	Eval Method	Comment		
Cement Plug	480.0	651.0		Perf at 600'. Unable to establish rate. BLM ok to spot 25 sks from 651' to 480'. Tag TOC.		
Description	Top (ftKB)	Btm (ftKB)	Eval Method	Comment		
Cement Plug	0.0	100.0		Perf and sqz 50 sks at 100'. Tag TOC at 86'. Spot 15 sks to surface.		
Description	Top (ftKB)	Btm (ftKB)	Eval Method	Comment		
Surface Casing Cement	165.0	543.5	Calculated	50 sx cmt		
				TOC @ 165' (calc). Assume 1.32 cu ft/sx and 50% fillup		
Description	Top (ftKB)	Btm (ftKB)	Eval Method	Comment		
Production Casing Cement	1,490.0	2,057.0	Cement Bond Log	100 sx cmt		
				TOC @ 1490' (cable)		
Description	Top (ftKB)	Btm (ftKB)	Eval Method	Comment		
Perforation Squeeze	1,200.0	1,367.0		Squeezed 2400 sx cmt on perfs		
Description	Top (ftKB)	Btm (ftKB)	Eval Method	Comment		
Cement Squeeze	0.0	1,200.0	Returns to Surface	Circ 500 sx class C w/2% CaCl, 5/10 of 1% CFR-2, 6# salt/sx to surface from 1200' perf		
Tubing Strings						
Tubing Description		Set Depth	Run Date	Pull Date		
Tubing		22.5				
Perforations						
Top (ftKB)	Btm (ftKB)	Comment				
100.0	100.0					
Top (ftKB)	Btm (ftKB)	Comment				
600.0	600.0					
Top (ftKB)	Btm (ftKB)	Comment				
1,200.0	1,200.0					
Top (ftKB)	Btm (ftKB)	Comment				
1,225.0	1,225.0					
Top (ftKB)	Btm (ftKB)	Comment				
1,365.0	1,367.0	COULD NOT BREAK CIRC THRU PERFS				
Top (ftKB)	Btm (ftKB)	Comment				
2,100.0	2,150.0	125 QTS NITRO				
Other In Hole						
Des	Top (ftKB)	Btm (ftKB)	Run Date	Com		
Bridge Plug - Permanent	1,985.0	1,990.0	3/13/1980			
Formations						
Formation	Final Top	Final Btm	Comment			
Salt	540.0	1,375.0				

