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Form 3160-5 (August 2007)		UNITED STATE PARTMENT OF THE I UREAU OF LAND MANA	OCD Artesia	OCD Artesia		FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010 5. Lease Serial No.		
SUNDRY NOTICES AND REPORTS ON WE							NMLC029395B	
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, Allottee or Tribe Name		
SUBMIT IN TRIPLICATE - Other instructions on reverse side.						7. If Unit or CA/Agreement, Name and/or No.		
I. Type of Well `⊠ Oil Well □ Gas Well □ Other						8. Well Name and No. TURNER B 101		
2. Name of Operator Contact: TERRY B CALLAHAN LINN OPERATING INCORPORATED E-Mail: tcallahan@linnenergy.com						9. API Well No. 30-015-26695-00-S1		
3a. Address 3b. Phone No 600 TRAVIS STREET SUITE 5100 Ph: 281-84 HOUSTON, TX 77002 Ph: 281-84				No. (include area code) 840-4272		10. Field and Pool, or Exploratory GRAYBURG		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					11. County or Parish, and State			
Sec 20 T17				EDDY COUNTY, NM				
	12. CHECK APPI	ROPRIATE BOX(ES) T	O INDICAT	FE NATURE OF N	NOTICE, RI	EPORT, OR OTHE	R DATA	
TYPE OF	YPE OF SUBMISSION TYPE OF ACTIO							
□ Notice of	Intent	Acidize Alter Casing	—	eepen racture Treat	□ Product □ Reclam	ion (Start/Resume) ation	□ Water Shut-Off □ Well Integrity	
E Subsequent Depart		Casing Repair			Recomplete			
🗖 Final Aba	andonment Notice			lug and Abandon lug Back				
If the proposa Attach the Bo following cor testing has be	al is to deepen direction and under which the wo upletion of the involved	eration (clearly state all pertine ally or recomplete horizontally rk will be performed or provid l operations. If the operation r andonment Notices shall be fi inal inspection.)	 give subsurfa e the Bond No. esults in a mult 	ce locations and measu on file with BLM/BIA tiple completion or reco	red and true ve Required su Empletion in a	ertical depths of all pertir bsequent reports shall be new interval, a Form 316 n, have been completed,	nent markers and zones. filed within 30 days 50-4 shall be filed once and the operator has	
for flow back tank to arrive to be able to be not up well. Open well up and start flow back. Unbride wells and to well to fish standing valve in pump but unable to. POOH W/ 3/4" rods but no standing valve. NDWH & NUBOP and catch pan. POOH W/ the All the in well in bad shape. Law down all							CLAMATION E_ <u>S-S-19</u> RECEIVED	
sub, and 2	4-11/16" overshot off tbg. POOH W/ tb owed up @ 2:00pr SDFN.	og and tools m. Truck ha <u>A</u> cc	d epted as to plugut	DEC 16 2013				
	12Nrc	L	ecord_/	inter .		bility under bond I face restoration is		
14. I hereby cert	tify that the foregoing is	Electronic Submission	ATING INCOF	RPORATED, sent to	the Carlsba	d		
Name (Printe	d/Typed) TERRY B	CALLAHAN		Title REG CO	OMPLIANC	E SPECIALIST III		
Signature	(Electronic	Submission)		Date 11/15/2	013			
		THIS SPACE F	OR FEDEF	RAL OR STATE	OFFICE U	SE		
Approved By ACCEPTED					JAMES A AMOS TitleSUPERVISOR EPS			
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.					d			
Title 18 U.S.C. Se States any false,	ction 1001 and Title 43 fictitious or fraudulent	U.S.C. Section 1212, make it statements or representations a	a crime for any is to any matter	person knowingly and within its jurisdiction.	willfully to m	ake to any department or	agency of the United	

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** BLM REVISED **

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Additional data for EC transaction #227005 that would not fit on the form

32. Additional remarks, continued

10/21/2013 - Unload shoe and washpipe pick up 4 3/4' shoe and 4 jts -4 1/2" wash pipe, Pick up 4-3 1/2" collars, TIH w/ tools and tbg RU stripper head and swivel clean/ drill to top of fish. Lunch. Circulate sand out (Plunger on reverse pump leaking) SWH SDFN.

10/22/2013 - Start clean out @ 2316' circulate clean bit plugged off. TOH w/ work string and wash pipe. (Called Engineer said to released Basic Fisher man.) RU TIh w/ 4 3/4" cone bit w/ 4-3 1/2" drill collars, and work string. cleaned out few feet and well KICKING oil & gas. pressure not dropping. Hooked back to flow line SWH SDFN. This AM get Pressure off well clean out to fish.

10/23/2013 - TIH w/ bit tag fill 2493', RU swivel. Drill/ Clean out to 2540'/ top of fish, circulate clean. TOH w/ work string stand back collars, lay dwn bit. Wait on wash pipe, unload/ Pick up TIH w/ 4 3/4" shoe w/ OD cut-rite & 4- 4 3/4" wash pipe, and 4-3 1/2" collars. Wash over fish.

10/24/2013 - Tag up @2540', RU swivel clean dwn to 2670' to fish circulate clean TOH w/ wash pipe look good. RU 4 11/16" shoe w/ 3 21/32" grappple and 4 3 1/2" drill collars, latch onto fish TOH w/ work string and over-shot + fish =21-jts tbg and perf sub. Lay dwn wash pipe. Hook up flow line to well.

10/25/2013 - RU TIH w/ 4 3/4" bit and 5 1/2' scraper to 2698' well flowing back good. TOH w/ bit and scraper. Gray Wire-Line could not get to loc. to late. Hook up flow line to well.

10/28/2013 - RU Gray Wire-line TIH w/ 5 1/2" C.I.B.P. set at 2670' pump 25-sx cement top of CIBP tag w/ wire-line @2455'. RD Gray Wire-Line, RU TIH w/ 5 1/2" Pkr. to 2430' would not set TOH w/ Pkr. RU TIH w/ 1XPkr w/ carbine slips (Tongs broke dwn SWH SDFN.)

10/29/2013 - TIH w/ Parker pressure test csg from 2430' to 2102' test good 500#, 2104' to 1774' lost 150# in 1 min, 1774' to 1672" lost 200# in 1 min. from 1672' to 1446' csg good. (1640' to surface csg good up to 500#, From 1774' down Csg no good.) Call Engineer Briklynd orders to plug well. TIH w/ all rods and TOH laying down in singles. Start Plugging Process.

10/30/2013 - MIRU Rising Star. spot first cement plug @1250', WOC tag @984' stop second plug @656', Pull up hole SWH SDFN WOC.

10/31/2013 - Start equipment RIRU Rising Star tag plug @394' hang @390' pump 3rd cement plug TOH w/ tbg WOC. RU TIH tag @114' ND catch pan and BOP. Pump cement to surface RD Rising Star, Revese Unit and PU. (OK by Kent w/ BLM) Crew drove to yard,. WELL P&A

11/6/2013 - Cut off well head. Welded on 12-1/2" plate and installed Dry Hole Marker Three Feet Below Ground. Backfilled cellar. Cut off dead men, cleanded location and moved off. Lat=32.824565 Long= 103.896766