Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR RECEIVED BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELDS 7 2 3 2013

Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals. ADTE

FORM APPROVED OMB NO. 1004-0135 10

	Expires:	July	31,	20
Lease	Serial No.			

5.	Lease Serial No.
	NMLC029395B

6.	If Indian,	Allottee	or Tribe	Name
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abandoned wer	i. Ose form 5100-5 (Af	D) 101 SUE NI	MOCHS. AR	ESM			
SUBMIT IN TRIPLICATE - Other instructions on reverse side.			7. If Unit or CA/Agreement, Name and/or No.				
Type of Well ☐ Oil Well ☐ Gas Well ☑ Other: INJECTION					8. Well Name and No. TURNER B 54		
Name of Operator Contact: TERRY B CALINN OPERATING INCORPORATED E-Mail: tcallahan@linnenergy.com			LLAHAN		9. API Well No. 30-015-05443-00-S1		
3a. Address 3b. Phone No 600 TRAVIS STREET SUITE 5100 Ph: 281-84 HOUSTON, TX 77002			(include area code 0-4272	2)	10. Field and Pool, or Exploratory GRAYBURG		
4. Location of Well (Footage, Sec., T.	., R., M., or Survey Description	1)			11. County or Parish,	and State	
Sec 29 T17S R31E SENW 1980FNL 1980FWL					EDDY COUNTY, NM		
12. СНЕСК АРРЕ	ROPRIATE BOX(ES) TO	O INDICATE	NATURE OF	NOTICE, RE	EPORT, OR OTHE	R DAT	A
TYPE OF SUBMISSION	TYPE OF ACTION						
☐ Notice of Intent	☐ Acidize	☐ Dee	en	☐ Product	ion (Start/Resume)	□ W	ater Shut-Off
I Notice of them	☐ Alter Casing	☐ Frac	ture Treat	☐ Reclama	ation	□ W	ell Integrity
Subsequent Report	☐ Casing Repair	□ New	Construction	☐ Recomp	olete	☐ Ot	ther
☐ Final Abandonment Notice	☐ Change Plans	🛭 Plug	and Abandon	☐ Tempor	arily Abandon		
	☐ Convert to Injection	Plug	Back	■ Water D	Disposal	oosal	
following completion of the involved testing has been completed. Final At determined that the site is ready for form this SUBSEQUENT WILL COMMING PATCH OVER A SHAFTER THE WORK WAS PETHE WELL FROM JIM AMOS Below are the completed oper 8/27/2013 - Crew drove P/U to no packer. NUBOP. Bull dog @ 2977' was set 10-2-201, TO 8/28/2013 - Crew drove to loc	pandonment Notices shall be final inspection.) OVER TWO NOI'S, TO SALLOW CASING LEAK REPORMED SO THE DEGRONS ON 9/11/2013. rations: o loc. Test anchors replaced in loc. w/ 2 7/8' L-80 word DH w/ 92-jts 2 3/8" IPC on the control of the control	led only after all sections of the section was ceen one. MIRU k string, tbg=0 pen end, SWF	requirements, inclu LINN ATTEMP MATELY 50' FF MADE TO P&A RU tbg tongs, p # csg=0# well of I SDFN.	ding reclamation TED A CEME ROM SURFAG LINN RECE Dacker not se dead Lok-Set	n, have been completed, ENT SQUEEZE ANI CE AND IT FAILED EIVED VERBAL AP Accepted as to p Liability under b t Surface restorati RBP	and the control of the MPPROVA	operator has A HOMCO IIT AL TO P&A 7 of the well bors retained antil
	Electronic Submission # For LINN OPER# nitted to AFMSS for proces	ATING INCORP	ORATED, sent 1 NY DICKERSON	to the Carlsba on 09/26/2013	d 3 (13JLD1398SE)		
Name (Printed/Typed) TERRY B	CALLAHAN		Title REGU	LATORY SP	FOUR PROCESSION	ict re	roord —
Signature (Electronic S	Submission)		Date 09/19/	2013	4RDale	OCD/	0/24/13
<u> </u>	THIS SPACE F	OR FEDERA	L OR STATE	OFFICE U			/
Approved By ACCEPT	ED		JAMES A TitleSUPERV				Date 10/18/2013
Conditions of approval, if any, are attache certify that the applicant holds legal or equivalent would entitle the applicant to conduct the applicant th	uitable title to those rights in th		Office Carlsba	ad			
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent					ake to any department o	r agency	of the United

Additional data for EC transaction #220584 that would not fit on the form

32. Additional remarks, continued

r .

pump trk test RBP @ 600# good PUH to 71' pump 15 bbl @ 2bpm @ 400# no returns @ surface hole here. Hole 30' dwn to 71' 600# no back side good, squeeze w cement.

8/29/2013 - Crew drove to loc. MIRU Par Five cement Pump cement circulate around. / csq squeeze.

8/30/2013 ? Waiting on Cement

9/3/2013 - TIH w/ bare claw bit tag cement #25' TOH w/ bit. Wait on bit sub. sub here RU TIH w/ 4 3/4" bare claw bit to 25' start drill on cement out of cement #38' dwn to 70 no streamers lay dwn swivel, collars, and bit. Pressured up on tbg 3 times @ 600# lost 80# in 15 min. Run Gray Wire-Line bond log.

9/4/2013 - RU TIH w/ 4 3/4" bit and 5 1/2" scraper to 122' TOH w/ bit and scraper.

9/5/2013 - Crew drove to loc. RU Gray Wire-Line TIH to log cement squeeze. TOH w/ Wire-Line

9/6/2013 - MIRU Weatherford install csg patch. 43' to 63' . RU Lobo pressure up to 5000# 3 time and pulled 70,000 to get to set and free setting tool.

9/9/2013 - RU Lobo kill trk pressure up on csg patch. 600# lost 50# in 4 min. 2nd try 640# lost 80# in 5 min. 3rd try 640# lost 120# in 30min. RU TIH w/ 5 1/2" 14-20 # tension Prk. would not go into top of csg Patch @ 43'. RU 4 1/2" RET went in csg patch 10' and stop. POOH.

9/10/2013 - RU Weatherford TIH w/ 4 7/16" taper went through csg. patch. RU 4 1/2" taper same, RU 4 9/16" taper same, RU TIH w/ 5 1/2" tension pkr. Did not go through csg patch.

9/11/2013 - Stand by for orders. (received orders at 3:00pm) Jim Amos (BLM) gave verbal approval to P&A. Change out B.O.P. and rams, RU tools to pull 2 3/8" tbg.

9/12/2013 - RU Gray wire-line Perf. 1 spf every 5' from 1648' to 1548' and 2 spf @60' RD Gray TIH w/ tbg to 2970' .

9/13/2013 - MIRU Rising Star 0# ON CSG. #1 plug @ 2977' pump 25-sx cement. Pulled 41-jts to 1648'. #2 pull 12-sx cement @ 1648'. WOC tag plug @ 1708' pump 45-sx cement WOC tag #3 plug @ 1278'.

9/14/2013 - RU TIH w/ 4 1/2" RET would not go thru csg Patch 3 3/4" went thru tag cement plug @ 1233' LD 14-jt, w/ 14-jt circulate, start cement (pump 130-sx 30 bbl slurry, to surface.) (took 21 sx and 5 bbl slurry to top off csg. install bonnet.

9/16/2013 - Breakdown flowlines rack swivel and pit. RD PU. Standby for pipe to be moved.

9/18/2013 - BCM dug up well head. (notified Bobby w/ BLM) set dry hole marker 3' below ground level cut off dead man, covered marker, clean loc.