Form 3160-5 (August 2007) DE Bl	UNITED STATES PARTMENT OF THE II JREAU OF LAND MANA NOTICES AND REPO s form for proposals to I. Use form 3160-3 (API	S NTERIOR .GEMENT	n ED CAN	SESUAT	ON FORM OMB NO Expires:	APPROVED O. 1004-0135 July 31, 2010	
SUNDRY	2015112	5. Lease Serial No. NMLC029426B					
Do not use thi abandoned we	NOTICES AND REPO s form for proposals to I. Use form 3160-3 (API	drill or to re D) for such p	roposals.0CT	11 2010	6. If Indian, Allottee o		
SUBMIT IN TRI	PLICATE - Other instruc	ctions on rev	erse side. R	ECEIVED	7. If Unit or CA/Agree	ement, Name and/or No.	
 I. Type of Well Oil Well Gas Well Gas Well 		· · · · · · · · · · · · · · · · · · ·	····		8. Well Name and No. H E WEST B 26		
2. Name of Operator LINN OPERATING INCORPC	Contact: RATED E-Mail: DGORDON	DEBRA GOP N@LINNENER	RDON GY.COM		 API Well No. 30-015-05060-0 	00-S1	
3a. Address 600 TRAVIS STREET SUITE HOUSTON, TX 77002	5100	. (include area code) 0-4010 0-4340	area code) 10. Field and Pool, or Exploratory GRAYBURG				
4. Location of Well (Footage, Sec., T	, R., M., or Survey Description	ı)			11. County or Parish,	and State	
Sec 3 T17S R31E NESE 1980	OFSL 660FEL				EDDY COUNTY	NTY, NM	
12. СНЕСК АРРИ	ROPRIATE BOX(ES) TO	O INDICATE	NATURE OF 1	NOTICE, RI	EPORT, OR OTHÈ	R DATA	
TYPE OF SUBMISSION			TYPE OI	F ACTION			
□ Notice of Intent	Acidize	🗖 Dee	Deepen Produ		tion (Start/Resume)	U Water Shut-Off	
_	Alter Casing	🗖 Fra	ture Treat	🗖 Reclam	ation	Well Integrity	
Subsequent Report	Casing Repair	🗖 Nev	Construction	🗖 Recom	plete	Other	
Final Abandonment Notice	Change Plans		g and Abandon	Tempor	rarily Abandon	_	
	Convert to Injection	🗖 Plu	g Back	U Water I	Disposal 9-	-8-16	
If the proposal is to deepen direction: Attach the Bond under which the wor following completion of the involved testing has been completed. Final Al determined that the site is ready for f LINN IS RESPECTFULLY SU WELL IN EDDY COUNTY, NM	k will be performed or provide operations. If the operation re bandonment Notices shall be fil inal inspection.) BMITING A SUBSEQUE	e the Bond No. o sults in a multip led only after all	n file with BLM/BIA e completion or reco requirements, includ	 Required su ompletion in a ling reclamatio 	bsequent reports shall be new interval, a Form 316 n, have been completed,	filed within 30 days 50-4 shall be filed once and the operator has	
PLEASE SEE THE ATTACHE		ANDONMEN	T REPORT.			ý · ·	
· · · · · ·						· · · · · ·	
			,				
Reclamation Due 3-8-17 Reclamation Due 3-8-17							
14. I hereby certify that the foregoing is	# Electronic Submission For LINN OPERA Imitted to AFMSS for proc	TING INCORP essing by PRI	ORATED, sent to SCILLA PEREZ o	Il Information the Carlsba n 09/29/2016	d (16PP1611SE)		
Name (Printed/Typed) DEBRA G	ORDON		Title REGUL	ATORY MA	NAGER	d	
Signature (Electronic S	Submission)		Date 09/21/2	016	had for	1800.	
Accepted for Record	/ THIS SPACE FO	OR FEDER	L OR STATE	OFFICE U	SE CEP NO	B.	
Approved By- Lames	Title St	AFT	in the	Y 10-1-16 Date			
Conditions of approval, if any, are attached certify that the applicant holds legal or equivine which would entitle the applicant to condu	Title REGULATORY MANAGER Date 09/21/2016 L OR STATE OFFICE USE CEP MOG Title SALT Office CFD						
Title 18 O.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent s	U.S.C. Section 1212, make it a statements or representations as	crime for any post to any matter w	rson knowingly and ithin its jurisdiction.	willfully to m	ake to any department or	agency of the United	

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

FINAL PLUG & ABANDONMENT REPORT FOR THE HE WEST B #26 WELL IN EDDY COUNTY, NM

7/25/16	MIRU
7/26.16	Bleed well down. POOH tubing and packer. Set CIBP at 3350'. Tag CIBP at 3350'. Spot 25
	sks cmt on top of CIBP. RIH with gauge ring to 3341'.
7/27/16	RIH open ended to 3350'. Spot 25 sks cmt. Tag TOC at 3298'. Perf at 1820'. Squeeze 30
	sks cmt.
7/28/16	Tag TOC at 1689'. Perf at 900'. Squeeze 40 sks cmt. Tag TOC at 760'. Perf at 200'. Squeeze 70 sks cmt to surface.
8/04/16	Discovered surface plug leaking. MIRU.
8/08/16	Drill to 180'. Circulate well with 50 bbls and circulate clean.
8/09/16	Drill and clean out to 210'. Fell through. Continue in hole with bit to 287'. RIH with pkr to
	260'. Test plug at 760' to 1800 psi for 15 min. Held good. TOOH with pkr to 60'. Unable to
	establish rate up to 1800 psi.
8/10/16	Perf at 200'. Establish rate at 1 bpm at 1000 psi. Squeeze 100 sks cmt.
8/11/16	Pressure test plug to 1000 psi for 15 min - held. Tag TOC at 190'. Fill hole with 15 sks cmt
	to surface.
8/22/16	Discovered surface plug leaking. MIRU. Drilled from surface to 30'.
8/23/16	Drilled to 120'. Circulate well clean.
8/24/16	Drilled to 255' and fell out of cmt. RIH tbg and tag at 644'. RIH with pkr and pressure test
1	from 300' to 644' at 700 psi for 30 min - lost 150#. Ran MIT chart from 300' to surface at
	490# - lost 265# in 30 min. Spot 25 sks cmt at 635'.
8/25/16	Tag TOC at 150'. Test to 300# - lost 60# in 30 min. Pump cmt to surface.
8/26/16	Verify cmt to surface with BLM (Yolanda Jordan). RDMO.
9/08/16	Dig up wellhead. Cut off wellhead. Install below ground level dry hole marker as required in
	the COA's from the BLM. Cover hole up. Dig up anchors and cut off. Clean location.
Final Plug a	and Abandonment operations completed on 09/08/2016

EIN				NM Scher	natic						
Ener	834 Name: WESTHEB	26 IN J									
AR/UW 30015	05060) (IIII) FieldiName	GRAYBURG WE	ST Eddy	State/Prov INM	vince Section	Township 017-S	R R	ange∧C 31-E	Survēy d	Blo	ck 2
	Elevation (ft) Orig KB Elev (ft)	KB-Grd (ft) 0.00	Initial Spud Date 1/12/1961		TD Date	Latitude	(i); 75 1,4215	08"IN	Longitude)(1) 31912"iW	Yes at 1
0,000.		Hole, 9/16/201	1		<u> </u>				Hole Data		See a strange of the
MD					Wellbores	. 1.7	<u> </u>			1 	· · · · · · ·
(ftKB)		Vertical scher	natic (actual)		North-South Dis		•. •	NS Flag	East-West Dist	tance (ft)	EW Flag
0.0	Сетепt Plug: 0.0-200.0				1,980.0 FSL 660.0 FEL (Casing Strings						
			Surfa	ce Casing Cement; * 00.0	Csg Des		eptOC		om' WVLen ((I String Grad	
- 200,1	Perforated; 200.0	周日日	Wellt 845.0	oore; 11.000; 0.0-)	Surface Csg Des	Set D	eptOD	Nom ID N	om WVLen	(I String Grad	
585,0				ce Casing Cement;)-845.0	Production Cement Sta		57.0 4		11.50	J-55	2/23/1961
759.8			Cemi	ent Plug; 760.0-	Description Cement Plu	Top	p (ftKB) 298.0		Eval Method	Comment	at 3350. Cap
815.0	Salt (final)		900.0) ice; Casing; 0.0-		ig 0,	230.0	5,550.0		with 50 sks	s cmt. TOC
845,1			845.0		Description	То	p (ftKB)	Btm (ftKB)	Eval Method	tagged at : Comment	3298'.
899.9	Perforated; 900.0-		Cem	ent Plug; 1,689.0-	Cement Plu	ıg 1,i	689.0	1,820.0			z 30 sks cmt 9 (TOC tagged).
1,689.0			Cem	ent Plug; 1,689.0-	Description		p (ftKB)	Btm (ftKB)	Eval Method	Comment	
1,819,9	Perforated; 1,820.0		1,820	5.0	Cement Plu	1g / c	60.0	900.0			z 40 sks cmt 5 TOC tagged).
1,934,1	- Yates (final)				- Description Cement Plu		p (ftKB) 0	Btm (ftKB) 200,0	Eval Method	Comment Perf & Sqz	z cmt 200-
2,251,0	— Seven Rivers (final) ——		Welli 3,75	oore; 7.875; 845.0 7.0	-	_			P	surface.	
2,810.0					Description Surface Ca		p (ftKB) 35.0	Btm (ftKB) 845.0	Eval Method	1	w/ 100 sxs.
2,868.1	— Queen (final), —				Cement					1	ulated - assume per sack and
3,248,0	Grayburg (final)		Cem	uction Casing ent; 2,810.0-3,757.0	 Description	To	p (ftKB)	Btm (ftKB)	Eval Method	50% fillup.	·
3,297.9	>		Cem 3,350	ent Plug; 3,298.0-).0	Surface Ca			200.0		Perf & Sqz surface.	z cmt 200-
3,350,1			Bridg	e Plug - Permanent;	Cement Description		p (ftKB)	Btrn (ftKB)	Eval Method	Comment	
3,355,0			3,350	0.0-3,355.0; 4.000	Production Casing Cer		810.0	3,757.0			1 w/ 100 sxs. 310 (Temp Svy)
3,400,9					Description	То	p (ftKB) 689.0	Btm (ftKB) 1,820,0	Eval Method	Comment Perf & So	z 30 sks cmt
3,421,9	· Perforated; 3,422.0-	Contras-			Casing Cer	nent		1,020.0		1820-1689	9 (TOC tagged).
3,426,8	3,427.0; 6 Holes	1 00000 U			Tubing Str Tubing Descrip			Set D	epth Run Da	ate	Pull Date
3,458,0	Perforated; 3,458.0-				Tubing - Pr	oduction		3,28			6/1/2016
3,462.9	3,463.0; 6 Holes	14460			Perforation Top (ftKB)	Btm (ftKB)	Cor	mment	<u></u>		
3,473.1	Perforated; 3,473.0-				200.0 Top (ftKB)	200.0 Btm (ftKB)	Cor	mment			
3,478,0	3,478.0; 6 Holes				900.0 Top (ftKB)	900.0 Btm (ftKB)	C0	mment			
3,484,9	D				1,820.0	1,820.0					
3,490,2	Perforated; 3,485.0- 3,490.0; 6 Holes				Тор (ftKB) 3,401.0	Btm (ftKB) 3,744.0	41	mment Holes			
3,545.9	Domantiad 2 EAG 0				Top (ftKB) 3,422.0	Btm (ftKB) 3,427.0	61	nment H oles			
3,550.9	Perforated; 3,546.0- 3,551.0; 6 Holes				Top (ftKB) 3,458.0	Btm (ftKB) 3,463.0		nment Holes			
3,563.0	Perforated; 3,563.0-				Top (ftKB) 3,473.0	Btm (ftKB) 3,478.0	Cor	nment Holes			
3,567.9	3,568.0; 6 Holes Perforated: 3,401.0-				Top (ftKB)	Btm (ftKB)	Cor	nment			
3,574,1	3,744.0; 41 Holes				3,485.0 Top (ftKB)	3,490,0 Btm (ftKB)	Cor	Holes	•		
3,579.1	Perforated; 3,574.0- 3,579.0; 6 Holes				3,546.0 Top (ftKB)	3,551.0 Btm (ftKB)		Holes			
	Con Andrea (Se -1)				3,563.0	3,568.0 Btm (ftKB)	61	Holes			
3,582.0	— San Andres (final)				Top (ftKB) 3,574.0	3,579.0	61	loles			
3,713.9	Perforated, 3,714.0- 3,734.0; 40 Holes				Top (ftKB) 3,714.0	Btm (ftKB) 3,734.0	40	nment Holes			
3,733,9			Brook	uction; Casing; 0.0-	Other In Ho	ole Top (Btm (ftKB)	Run Date		Com
3,744.1			3,757	.0	Bridge Plug	- 3,3		3,355.0		CIBP set a	and tagged at
3,756.9			Wellt 3,941	ore; 3.875; 3,757.0- .0	Permanent				·· ·	3350'. Cap sks cmt.	oped with 50
3,940.9		mitte	، Wellt میں We llt	oore; 3,941.0 ~~~~	1			I		L	
	peloton.com			Page 1					Ror		d: 9/16/2016

	NM Schematic								
Ener Well	Name: WESTHEB	26 INJ							
ABINIW	New States And Steed Name	STATE STATE	yasaa Siate/Prov Zasaa Ministra Siate/Prov	ince Section Towns	hip's of B	ange	Survey State	Block (Section 2014)	
Ground	Elevation (ft) Orig KB Elev (ft)	KB-Grd (ft) Initial S	pud Date Rig Release Date 1	D Date	S and the second		27/4 Longitude (5)	operated?	
3,968		0.00 1/12/		<u>3</u>	2:151-42:5	08'N	103, 51, 3,91	2 W The Yes	
MD		Hole, 9/16/2016 3:15:58 Vertical schematic (act		Original Hole Data					
(ftKB)		Formation Final Top. Final Btm. Comment							
0.0			Cement Plug; 0.0-200.0	Salt Formation	815.0 Final Top	1,770.0 Final Btm	Comment	· ·	
200,1	Perforated; 200.0•		0.0-200.0 Wellbore; 11.000; 0.0-	Yates Formation	1,934.0 Final Top	Final Btm	Comment	·····	
585.0			845.0 Surface Casing Cement;	Seven Rivers	2,251.0 Final Top	Final Btm	Comment		
759.8	· · ·		585.0-845.0 Cement Plug; 760.0-	Queen ` Formation	2,868.0 Final Top	Final Btm	Comment		
815,0	Salt (final)		900.0	Grayburg Formation	3,248.0 Final Top	Final Btm	Comment		
845,1			Surface; Casing; 0.0- 845.0	San Andres	3,582.0			······	
899,9	Perforated; 900.0 -		Cement Piug; 1,689.0-						
1,689,0			Cement Plug; 1,689.0-	, i i i i i i i i i i i i i i i i i i i					
1,819,9	Perforated; 1,820.0-		1,820.0	· ·					
1,934.1	Yates (final)		Wellbore; 7.875; 845.0	-					
2,251.0	— Seven Rivers (final) ——		3,757.0	-					
2,810.0									
3,248.0	Queen (final) Grayburg (final)		Production Casing					· .	
3,297,9			Cement; 2,810.0-3,757.0 - Cement Plug; 3,298.0-						
3,350,1			3,350.0						
3,355,0			Bridge Plug - Permanent; 3,350.0-3,355.0; 4.000	· · ·					
3,400,9									
3,421,9	Perforated; 3,422.0-								
3,426,8	3,427.0; 6 Holes								
3.458.0	Perforated; 3,458.0-								
3,462,9	3,463.0; 6 Holes								
3,473,1	Perforated; 3,473.0-								
3,478.0	3,478.0; 6 Holes								
3,484,9	Perforated; 3,485.0-		Martin A	×					
3,490,2	3,490.0; 6 Holes								
3.545.9	Perforated; 3,546.0- 3,551.0; 6 Holes						<i>,</i>		
3,550.9			т						
3,563,0	Perforated; 3,563.0- 3,568.0; 6 Holes							-	
3,567,9	Perforated; 3,401.0- 3,744.0; 41 Holes								
3,579.1	Perforated; 3,574.0- 3,579.0; 6 Holes								
3,582.0	— San Andres (final) —								
3,713.9						• .			
3,733.9	Perforated; 3,714.0- 3,734.0; 40 Holes								
3,744.1	· · ·		Production; Casing; 0.0-						
3,756.9			3,757.0 Wellbore; 3.875; 3,757.0-						
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United States Department of the Interior

BUREAU OF LAND MANAGEMENT Carlsbad Field Office 620 E. Greene St. Carlsbad, New Mexico 88220-6292 www.blm.gov/nm



In Reply Refer To: 1310

Reclamation Objectives and Procedures

Reclamation Objective: Oil and gas development is one of many uses of the public lands and resources. While development may have a short- or long-term effect on the land, successful reclamation can ensure the effect is not permanent. During the life of the development, all disturbed areas not needed for active support of production operations should undergo "interim" reclamation in order to minimize the environmental impacts of development on other resources and uses. At final abandonment, well locations, production facilities, and access roads must undergo "final" reclamation so that the character and productivity of the land and water are restored.

The long-term objective of final reclamation is to set the course for eventual ecosystem restoration, including the restoration of the natural vegetation community, hydrology, and wildlife habitats. In most cases this means returning the land to a condition approximating or equal to that which existed prior to the disturbance. The final goal of reclamation is to restore the character of the land and water to its predisturbance condition. The operator is generally not responsible for achieving full ecological restoration of the site. Instead, the operator must achieve the short-term stability, visual, hydrological, and productivity objectives of the surface management agency and take steps necessary to ensure that long-term objectives will be reached through natural processes.

To achieve these objectives, remove any and all contaminants, scrap/trash, equipment, pipelines and powerlines. Strip and remove caliche, contour the location to blend with the surrounding landscape, redistribute the native soils, provide erosion control as needed, rip and seed as specified in the original APD COA. This will apply to well pads, facilities, and access roads. Barricade access road at the starting point. If reserve pits have not reclaimed due to salts or other contaminants, submit a plan for approval, as to how you propose to provide adequate restoration of the pit area.

- The Application for Permit to Drill or Reenter (APD, Form 3160-3), Surface Use Plan of Operations must include adequate measures for stabilization and reclamation of disturbed lands. Oil and Gas operators must plan for reclamation, both interim and final, up front in the APD process as per Onshore Oil and Gas Order No. 1.
- 2. For wells and/or access roads not having an approved plan, or an inadequate plan for surface reclamation (either interim or final reclamation), the operator must submit a proposal describing the procedures for reclamation. For interim reclamation, the appropriate time for submittal would be when filing the Well Completion or Recompletion Report and Log (Form 3160-4). For final reclamation, the appropriate time for submittal would be when filing the Appropriate time for submittal would be when filing the Well Completion or Recompletion Report and Log (Form 3160-4). For final reclamation, the appropriate time for submittal would be when filing the Notice of Intent, or the Subsequent Report of Abandonment, Sundry Notices and Reports on Wells (Form 3160-5). Interim reclamation is to be completed within 6 months of well completion, and final reclamation is to be completed within 6 months.
- 3. The operator must file a Subsequent Report Plug and Abandonment (Form 3160-5) following the plugging of a well.

4. Previous instruction had you waiting for a BLM specialist to inspect the location and provide you with reclamation requirements. If you have an approved Surface Use Plan of Operation and/or an approved Sundry Notice, you are free to proceed with reclamation as per approved APD. If you have issues or concerns, contact a BLM specialist to assist you. It would be in your interest to have a BLM specialist look at the location and access road prior to the removal of reclamation

equipment to ensure that it meets BLM objectives. Upon conclusion submit a Form 3160-5, Subsequent Report of Reclamation. This will prompt a specialist to inspect the location to verify work was completed as per approved plans.

- 5. The approved Subsequent Report of Reclamation will be your notice that the native soils, contour and seedbed have been reestablished. If the BLM objectives have not been met the operator will be notified and corrective actions may be required.
- 6. It is the responsibility of the operator to monitor these locations and/or access roads until such time as the operator feels that the BLM objective has been met. If after two growing seasons the location and/or access roads are not showing the potential for successful revegetation, additional actions may be needed. When you feel the BLM objectives have been met submit a Final Abandonment Notice (FAN), Form 3160-5, stating that all reclamation requirements have been achieved and the location and/or access road is ready for a final abandonment inspection.
- 7. At this time the BLM specialist will inspect the location and/or access road. If the native soils and contour have been restored, and the revegetation is successful, the FAN will be approved, releasing the operator of any further liability of the location and/or access road. If the location and/or access road have not achieved the objective, you will be notified as to additional work needed or additional time being needed to achieve the objective.

If there are any questions, please feel free to contact any of the following specialists:

Jim Amos

Supervisory Petroleum Engineering Tech 575-234-5909, 575-361-2648 (Cell)

Arthur Arias Environmental Protection Specialist 575-234-6230

Linda Denniston Environmental Protection Specialist 575-234-5974

Henryetta Price Environmental Protection Specialist 575-234-5951

Dara Glass Environmental Protection Specialist 575-234-5924

Shelly Tucker Environmental Protection Specialist 575-234-5979