*	160-5
Form	3160-5
(June	2015)

Form 3 160-5 (June 2015)	UNITED ST DEPARTMENT OF T BUREAU OF LAND M	ARTESIA DISTAIC	Expires: January 31, 2018	
	SUNDRY NOTICES AND R to not use this form for propose andoned well. Use form 3160-3	Is to drill or to re-enter a		NMLC029426B 6. If Indian, Allottee or Tribe Name
	SUBMIT IN TRIPLICATE - Othe	r instructions on page 2		7. If Unit or CA/Agreement, Name and/or No.
1. Type of Well Oil Well	Gas Well Dther			8. Well Name and No. H E WEST B 72
2. Name of Operator LINN OPERATII	Con NG INCORPORATED E-Mail: DGC	tact: DEBRA GORDON RDON@LINNENERGY.COM		9. API Well No. 30-015-28131-00-S1
3a. Address 600 TRAVIS ST HOUSTON, TX	REET SUITE 5100 77002	3b. Phone No. (include a Ph: 281-840-4010 Fx: 832-209-4340	irea code)	10. Field and Pool or Exploratory Area GRAYBURG
4. Location of Well	(Footage, Sec., T., R., M., or Survey Desc	ription)		11. County or Parish, State
Sec 9 T17S R31	E SESE 660FSL 735FEL			EDDY COUNTY, NM
12. CH	ECK THE APPROPRIATE BO	(ES) TO INDICATE NAT	URE OF NOTICE,	REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION						
Notice of Intent		Deepen	Production (Start/Resume)	Water Shut-Off			
	t Casing Repair ment Notice Change Plans	Hydraulic Fracturing	Reclamation	Well Integrity			
Subsequent Report	Casing Repair	New Construction	Recomplete	🗖 Other			
Final Abandonment Notice	🗖 Change Plans	Plug and Abandon	Temporarily Abandon				
	Convert to Injection	🛛 Plug Back	Water Disposal				

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 recomplete 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 must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must 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 Operating is respectfully requesting approval to isolate and test the Vacuum Lovington:

Drill out CIBP at 3140'
RIH with 5-1/2" CIBP and set at +/-3870'
RIH with 2-7/8" workstring and 5-1/2" packer. Set packer at +/-3495'

4. Swab test well for 5-7 days.

Following completion of swab test, a work plan will be submitted for permanent RTP and/or P&A.

14. I hereby certify that th	e foregoing is true and correct. Electronic Submission #360975 verifie For LINN OPERATING INCORP Committed to AFMSS for processing by CHRIS	ORATE	D, sent to the Carlsbad	
Name (Printed/Typed)	DEBRA GORDON	Title	REGULATORY MANAGER	
Signature	(Electronic Submission)	Date	12/14/2016	
	THIS SPACE FOR FEDERA	LOR	STATE OFFICE USE	
Approved By_CHRIST		Title	ETROLEUM ENGINEER	Date 12/16/2016
certify that the applicant hole	y, are attached. Approval of this notice does not warrant or ds legal or equitable title to those rights in the subject lease icant to conduct operations thereon.	Office	Carlsbad	
	and Title 43 U.S.C. Section 1212, make it a crime for any pe or fraudulent statements or representations as to any matter wi			r agency of the United
(Instructions on page 2)				

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

LINN Energy

NM Schematic

Well Name: WEST H E B 72

Fround 3,873	Elevation (ft) Orig KB Elev (ft) .00 3,884.00	KB-Grd (ft) 11.00	Initial Spud Date 1/3/1995	Rig Release Date	TD Date 1/8/1995	100	2) 2)(2) (27)2	er N.			na kolanzi k	ទីភ្លូង ខាង សម្តែន
			016 2:23:34 PM		<u> </u>	1000	(Drigina	l Hol	e Dat	a	
MD		Vertical sche	ematic (actual)		Wellbores	3						
tKB)					North-South [660.0	Distance	(ft)	NS Flag FSL		t-West Dis 5.0	tance (ft)	EW Fla
-3.6				face Casing Cement; 0-524.0	Casing St							
11.2 432.1			24 We	llbore; 12.250; 11.0-	Csg Des Surface				0 Nom 1.097	Wt/Len 24.00	(I String Grad J-55	e Run Date 1/4/1995
436,0			Sui	face; Casing; 11.0-	Csg Des Productio		Set Dept OI 4,160.0 5) Nom 95	Wt/Len 15.50		e Run Date 1/10/1995
519.0 520.0			<u>520</u> Pro	oduction Casing	Cement S					<u> </u>		
524.0			N	ment; 11.0-4,160.0 Ilbore; 7.875; 520.0-	Description Surface C	asing	Top (ftKB) 11.0	Btm (ftKB 524.0) Eval	Method	Comment 425sxs cm	t
136.2			4,1	60.0	Cement		T (61(D)	D1- (0)(D				
,140,1	Perforated; 3,247.0	<u> </u>		3P; 3,136.0-3,140.0; 00	Description Production		Top (ftKB) 11.0	Btm (ftKB 4,160.0		Method	Comment 2000sxs Ct	nt
249.0	3,249.0				Casing Ce Tubing S						L	
299.9	Perforated; 3,300.0	2 M 1			Tubing Descr			Se	t Depth.	Run Da	ate	Pull Date
300.9 305.1	Perforated; 3,301.0 3,305.0				Perforatio	ons						
342.8	Perforated; 3,343.0				Top (ftKB) 3,247.0	Btm (1 3,24		mment				
366.1	Perforated; 3,366.0				Top (ftKB)	Btm (i	ttKB) Co	mment				
,407.2 ,409.1	Perforated; 3,407.0 3,409.0				3,300.0 Top (ftKB)	3,30		mment			· · · ·	
435.0	Perforated; 3,435.0	¥¥			3,301.0	3,30	5.0					<u></u>
437.0	3,437.0				Top (ftKB) 3,343.0	Btm (1 3,34		mment				
451.1 453.1	Perforated; 3,451.0 3,453.0				Top (ftKB) 3,366.0	Btm (1 3,36		mment				
462,9	Perforated; 3,463.0				Top (ftKB) 3,407.0	Btm (1 3,40		mment				
.464.9 .544.9	3,465.0 Perforated; 3,545.0				Top (ftKB)	Btm (ftKB) Co	mment				
612.9	Perforated; 3,613.0				3,435.0 Top (ftKB)	3,43		mment				<u> </u>
615.2	Perforated; 3,615.0				3,451.0 Top (ftKB)	3,45 Btm (1		mment				
.617.1	Perforated; 3,617.0 Perforated; 3,619.0		X		3,463.0	3,46	5.0					<u></u>
621.1	Perforated; 3,621.0	11			Top (ftKB) 3,545.0	Btm (1 3,54		mment				
,623.0	Perforated; 3,623.0				Top (ftKB) 3,613.0	Btm (1 3,61		mment				
8,759.8 8,768,7					Top (ftKB)	Btm (ftKB) Čo	mment				
.911.1	Perforated; 3,911.0	<u>,</u>	<u></u>		3,615.0 Top (ftKB)	3,61 Btm (1	ftKB) Co	mment				
.915.0	Perforated; 3,915.0				3,617.0 Top (ftKB)	3,61 Btm (1		mment				
.922,9 .931.1	Perforated; 3,923.0 Perforated; 3,931.0				3,619.0	3,61	9.0					
.935.0	Perforated; 3,935.0				Top (ftKB) 3,621.0	Btm (3,62		mment				
940.0 942.9	Perforated; 3,940.0				Top (ftKB) 3,623.0	Btm (1 3,62		mment				
958.0	Perforated; 3,943.0 Perforated; 3,958.0				Top (ftKB) 3,911.0	Btm (1 3,91	ftKB) Co	mment				
960.0	Perforated; 3,960.0)			Top (ftKB)	Btm (i	ftKB) Co	mment				
961.9	Perforated; 3,962.0				3,915.0 Top (ftKB)	3,91 Btm (1		mment		····-		
,965.9	Perforated; 3,964.0 Perforated; 3,966.0				3,923.0 Top (ftKB)	3,92 Btm (1	3.0	mment				
.974.1	Perforated; 3,974.0		88 <u>.</u> 82		3,931.0	3,93	1.0					
977.0 980.0	Perforated; 3,977.0 Perforated; 3,980.0				Top (ftKB) 3,935.0	Btm (f 3,93		mment				
985,9	Perforated; 3,980.0	- 10 M			Top (ftKB) 3,940.0	Btm (1 3,94		mment			·	
.992.1	Perforated; 3,992.0)			Top (ftKB)	Btm (f	tKB) Co	mment				·······
,003.9 007.9	Perforated; 4,004.0 Perforated; 4,008.0				3,943.0 Top (ftKB)	3,94 Btm (f		nment	<u> </u>			
112.9	r enviateu, 4,008,0				3,958.0	3,95	8.0					
117.1				duction; Casing; 11.0-		Btm (f 3,96	0.0	mment				
159,1				60.0 Ilbore: 4,160.0	Top (ftKB) 3,962.0	Btm (f 3,96		nment				

www.peloton.com

LINN Energy

NM Schematic

Well Name: WEST H E B 72

Ground 3,873.	Elevation (ft) Orig KB Elev (ft) 00 3,884.00	KB-Grd (ft) 11.00	Initial Spud Date 1/3/1995	Rig Release Date	TD Date 1/8/1995					
5,673.		lole, 12/14/2016	1		1/6/1995		Original	Hole Data	A CARLEN AND A CARLENA AND	
MD				<u> </u>	Perforatio	ns	onginar			
tKB)		Vertical schema			Top (ftKB) 3,964.0	Btm (ftKB) 3,964.0	Comment			
-3.6			Γ11 0	ace Casing Cement; -524.0	Top (ftKB)	Btm (ftKB)	Comment			
11.2 432.1	INNINALIAN INNINALIANA ANALANA			bore; 12.250; 11.0-	ими 3,966.0 Тор (ftKB)	3,966.0 Btm (ftKB)	Comment	·		
436.0				ace; Casing; 11.0-	3,974.0 Top (ftKB)	3,974.0 Btm (ftKB)	Comment			
519.0			[<u>520</u>	0 Juction Casing	3,977.0	3,977.0		,		
520,0 524.0			Cen	nent; 11.0-4,160.0 Ibore; 7.875; 520.0-	Top (ftKB) 3,980.0	Btm (ftKB) 3,980.0	Comment			
1,136.2			4,16	0.0	Top (ftKB) 3,986.0	Btm (ftKB) 3,986.0	Comment			
.140.1	Defereted: 2.247.0		CIBI	P; 3,136.0-3,140.0; 0	Top (ftKB)	Btm (ftKB)	Comment			
,249.0	Perforated; 3,247.0				3,992.0 Top (ftKB)	3,992.0 Btm (ftKB)	Comment			
3,299,9	Perforated; 3,300.0-				4,004.0 Top (ftKB)	4,004.0 Btm (ftKB)	Comment			
.300.9	Perforated; 3,301.0- 3,305.0				4,008.0	4,008.0				
.342,8	Perforated; 3,343.0-				Other In H	Top (ftKl	Bim (ftKB)	Run Date	·····	Com
3,366.1	Perforated; 3,366.0-				CIBP	3,136		2/17/1996		
,407.2 ,409.1	Perforated; 3,407.0- 3,409.0		82 82		Formation Formation	I S Final	Top Final Btm	Comment		
435.0	Perforated; 3,435.0-	XX								
,437.0	3,437.0									
.451.1 .453,1	Perforated; 3,451.0- 3,453.0		<u>X</u>							
462.9	Perforated; 3,463.0-		<u> </u>							
.464.9	3,465.0									
.544.9 .612.9	Perforated; 3,545.0-		I							
615.2	Perforated; 3,613.0 – Perforated; 3,615.0 –	18%8								
,617,1	Perforated; 3,617.0-				:					
,619,1	Perforated; 3,619.0-									
.621.1 .623.0	Perforated; 3,621.0- Perforated; 3,623.0-		**							
759.8										
,768,7			- Olim							
.911.1 .915.0	Perforated; 3,911.0- Perforated; 3,915.0-									
922,9	Perforated; 3,923.0-									
931.1	Perforated; 3,931.0~									
.935.0 .940.0	Perforated; 3,935.0- Perforated; 3,940.0-		X							
942.9	Perforated; 3,943.0-									
,958.D	Perforated; 3,958.0-									
.960,0 .961.9	Perforated; 3,960.0 – Perforated; 3,962.0 –		1							
963,9	Perforated; 3,964.0-									
965.9	Perforated; 3,966.0-		200 <u>-</u> XX							
974.1 977,0	Perforated; 3,974.0 - Perforated; 3,977.0 -		X							
980.0	Perforated; 3,980.0-	X								
985.9	Perforated; 3,986.0-									
992.1 003.9	Perforated; 3,992.0-									
003.9	Perforated; 4,004.0- Perforated; 4,008.0-									
112.9										
117.1				luction; Casing; 11.0-	ון					
159.1			4,16	0.0	1.1					

www.peloton.com

7