SUNDRY NO	Form 3160-5 (August 2007) UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS			FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010	
Do not use this fi					
Do not use this form for proposals to drill or to re-enter an Hobbs abandoned well. Use form 3160-3 (APD) for such proposals.			hhs	NMNM02127B 6. If Indian, Allottee or Tribe Name	
SUBMIT IN TRIPLICATE - Other instructions on reverse side SOCD			0CD 7. If Unit or CA/Ag 891006455A	7. If Unit or CA/Agreement, Name and/or No. 891006455A	
1. Type of Well Gas Well Other AUG 2 9 2016			2016 8. Well Name and N LEA UNIT 44H	8. Well Name and No. LEA UNIT 44H	
2. Name of Operator Contact: LAURA PINA LEGACY RESERVES OPERATING LIPE-Mail: Ipina@legacylp.com - RECEIVED			9. API Well No. 30-025-42885	i-00-X1	
3a. Address3b. Phone No. (include area code)303 W WALL SUITE 1600Ph: 432-689-5200 Ext: 5273MIDLAND, TX 79702Ph: 432-689-5200 Ext: 5273				or Exploratory	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description))	11. County or Parisl	h, and State	
Sec 1 T20S R34E SWSW 630FSL 660FWL			LEA COUNTY	LEA COUNTY, NM	
12. CHECK APPROI	PRIATE BOX(ES) TO) INDICATE NATURE OF	NOTICE, REPORT, OR OTH	ER DATA	
TYPE OF SUBMISSION		ТУРЕ О	DF ACTION		
Notice of Intent	Acidize	Deepen	Production (Start/Resume)	UWater Shut-Off	
Subsequent Report	Alter Casing	Fracture Treat New Construction	Reclamation	Well Integrity	
	 Casing Repair Change Plans 	New Construction Plug and Abandon	Recomplete Temporarily Abandon	Other Hydraulic Fracture	
	Convert to Injection	Plug and Abandon Plug Back	Water Disposal		
HORIZONTAL LATERAL COMPL	LETION. SEE ATTACI	HED REPORT.			
HORIZONTAL LATERAL COMPL	LETION. SEE ATTACI	HED REPORT.			
1 hereby certify that the foregoing is true	and correct.	341359 verified by the BLM We	Il Information System		
I hereby certify that the foregoing is true El Commit	e and correct. lectronic Submission #3 For LEGACY RES tted to AFMSS for proce	341359 verified by the BLM We SERVES OPERATING LP, sent	t to the Hobbs on 06/14/2016 (16PP0753SE)	$\overline{\sum}$	
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LEA UNIT #44H

Subsequent Report for Form 3160-5

Horizontal Lateral Completion

11/22/15:

Install frac valve. RU pump truck. Establish injection rate into toe sleeve. RD pump truck. Ran 4.5" gage ring from surface to 16,210' MD. Pump down GR/CCL/CBL. Pull logs from 16,210' MD to surface.

11/23/15 to 11/26/15:

MIRU frac crew. Frac'd horizontal lateral as follows:

Stage 1:

Perf: 15,963'-16,195' MD. Acidized w/3k gals 10% acid. Frac'd w/7875 bbls slickwater, 31,179# 100 Mesh, 278,051# 30/50 White.

Stage 2:

Set flow-thru plug @ 15,918' MD. Perf: 15,653'-15,888' MD. Acidized w/3k gals 10% acid. Frac'd w/7566 bbls slickwater, 31,448# 100 Mesh, 279,694# 30/50 White.

Stage 3:

Set flow-thru plug @ 15,608' MD. Perf: 15,343'-15,578' MD. Acidized w/3k gals 10% acid. Frac'd w/7342 bbls slickwater, 31,252# 100 Mesh, 277,529# 30/50 White.

Stage 4:

Set flow-thru plug @ 15,298' MD. Perf: 15,033'-15,268' MD. Acidized w/3K gals 10% acid. Frac'd w/7300 bbls slickwater, 31,261# 100 Mesh, 279,583# 30/50 White.

Stage 5:

Set flow-thru plug @ 14,988' MD. Perf: 14,723'-14,958' MD. Acidized w/3k gals 10% acid. Frac'd w/7630 bbls slickwater, 31,287# 100 Mesh, 278,625# 30/50 White.

Stage 6:

Set flow-thru plug @ 14,678' MD. Perf: 14,413'-14,648' MD. Acidized w/3k gals 10% acid. Frac'd w/7165 bbls slickwater, 30,999# 100 Mesh, 278,705# 30/50 White.

Stage 7:

Set flow-thru plug @ 14,368' MD. Perf: 14,103'-14,338' MD. Acidized w/3k gals 10% acid. Frac'd w/77157 bbls slickwater, 31,650# 100 Mesh, 278,400# 30/50 White. Stage 8:

Set flow-thru plug @ 14,058' MD. Perf: 13,793'-14,028' MD. Acidized w/3k gals 10% acid. Frac'd w/7205 bbls slickwater, 30,337# 100 Mesh, 279,000# 30/50 White.

Stage 9:

Set flow-thru plug @ 13,748' MD. Perf: 13,483'-13,718' MD. Acidized w/3k gals 10% acid. Frac'd w/7216 bbls slickwater, 31,248# 100 Mesh, 279,367# 30/50 White.

Stage 10:

Set flow-thru plug @ 13,438' MD. Perf: 13,173'-13,408' MD. Acidized w/3k gals 10% acid. Frac'd w/7500 bbls slickwater, 31,208# 100 Mesh, 278,954# 30/50 White.

Stage 11:

Set flow-thru plug @ 13,128' MD. Perf: 12,863'-13,098' MD. Acidized w/3k gals 10% acid. Frac'd w/7125 bbls slickwater, 31,391# 100 Mesh, 278,740# 30/50 White.

Stage 12:

Set flow-thru plug @ 12,818' MD. Perf: 12,553'-12,788' MD. Acidized w/3k gals 10% acid. Frac'd w/6718 bbls slickwater, 31,160# 100 Mesh, 241,446# 30/50 White. Stage 13:

Set flow-thru plug @ 12,508' MD. Perf: 12,243'-12,478' MD. Acidized w/3k gals 10% acid. Frac'd w/7116 bbls slickwater, 30,826# 100 Mesh, 279,669# 30/50 White.

Stage 14:

Set flow-thru plug @ 12,198' MD. Perf: 11,933'-12,168' MD. Acidized w/3k gals 10% acid. Frac'd w/7183 bbls slickwater, 31,449# 100 Mesh, 279,164# 30/50 White.

Stage 15:

Set flow-thru plug @ 11,888' MD. Perf: 11,630'-11,858' MD. Acidized w/3k gals 10% acid. Frac'd w/7256 bbls slickwater, 31,235# 100 Mesh, 281,395# 30/50 White. RDMO frac crew & equipment.