Form 3160-5 (June 2015)

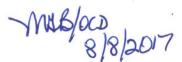
UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

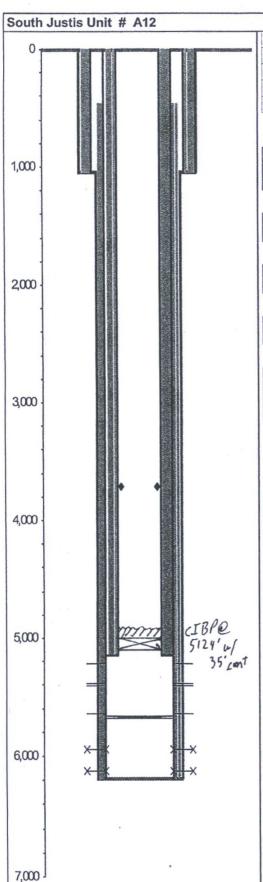
FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018

٥.	Lease Serial No.	
	NMLC032511F	
	THITLOUGEOTH	

SUNDRY	NOTICES AND REPO	RTS ON WE	LLS	000-	NMLC032511F	and the same of th
Do not use thi abandoned wel	s form for proposals to I. Use form 3160-3 (API	drill or to re- D) for such p	roposals. 02 2	OCD	6. If Indian, Allottee or	r Tribe Name
SUBMIT IN	TRIPLICATE - Other inst	tructions on	Page CEIL	917	7. If Unit or CA/Agree NMNM87877X	ement, Name and/or No.
Type of Well	8. Well Name and No. SJU 12					
2. Name of Operator LEGACY RESERVES OPERA	Contact: ATING LRE-Mail: jsaenz@le	JOHN SAEN gacylp.com	Z		9. API Well No. 30-025-20995-0	0-S1
3a. Address 303 W WALL SUITE 1600 MIDLAND, TX 79702		3b. Phone No Ph: 432-68	(include area code) 9-5200	r _a	10. Field and Pool or I JUSTIS	Exploratory Area
4. Location of Well (Footage, Sec., T	, R., M., or Survey Description) .			11. County or Parish,	State
Sec 11 T25S R37E SWNW 16 32.147509 N Lat, 103.138980	650FNL 990FWL # W Lon				LEA COUNTY,	NM
12. CHECK THE AI	PPROPRIATE BOX(ES)	TO INDICA	TE NATURE OF	FNOTICE	, REPORT, OR OTH	IER DATA
TYPE OF SUBMISSION			TYPE OF	ACTION		
Notice of Intent	☐ Acidize	☐ Dee	pen	☐ Produc	tion (Start/Resume)	☐ Water Shut-Off
_	☐ Alter Casing	☐ Hyd	raulic Fracturing	☐ Reclam	nation	■ Well Integrity
☐ Subsequent Report	☐ Casing Repair		Construction	☐ Recom	plete	Other
☐ Final Abandonment Notice	☐ Change Plans		g and Abandon		rarily Abandon	
13. Describe Proposed or Completed Op	Convert to Injection	Plug		□ Water		
following completion of the involved testing has been completed. Final Al determined that the site is ready for forcedure: Set CIBP @ 5124' and cap with the site is ready for forcedure:	pandonment Notices must be fil inal inspection.	led only after all	requirements, includ	ing reclamation	on, have been completed a	ACHED FOR
Reason: We are requesting the well be justify bringing the well back of cut. We are currently explorin non water intervals in other unway to make this well an ecor Current & proposed wellbore	e placed in TA status for 1 on production. The well is g ways to eliminate some nit wells. The time in the lomic producer again.	year to allow a high volum of the water rA status will	for oil price reco e water well with or increase draw let us determine	very to a low oil down in th the best	WITN PLUG	NESS BACK
14. I hereby certify that the foregoing is	strue and correct. Electronic Submission # For LEGACY RE	369057 verifie SERVES OPE	d by the BLM Wel RATING LP, sent	l Informatio	n System	
Name (Printed/Typed) JOHN SA	nmitted to AFMSS for proc	essing by PRI		n 03/08/2017 TIONS EN		VFD
Name(Franca Typea) JOHN SA	LIVZ		THE OF LIVE	TIONS EN	OII) EHR T	VLU I
Signature (Electronic	Submission)		Date 03/08/20	017	PHI	1
	THIS SPACE FO	OR FEDERA	L OR STATE	OFFICE U	ISE //CAU	very
Approved By			Title TPE	T	HREAH OF LAND M	07/13/17
Conditions of approval, if any, are attached certify that the applicant holds legal or eq which would entitle the applicant to conditions.	uitable title to those rights in th		Office	L	CARLSBAD FIELD	O OFFICE
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent				willfully to n	nake to any department or	agency of the United

(Instructions on page 2)
** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **





BOLO ID:	API # 300252	0995	
1650 FNL & 990 FWL	GL Elev: 3,118.00	KOP:	
Section E 11, Township 25S, Range	37E	EOC:	
County, State: Lea, NM	Fill Depth:		
Aux ID: 19180	PBTD:	5,660.00	
KB = 13; DF = ; All Depths Corr To	:	TD:	6,180.00
		BOP:	

Hole Size

Diameter	Top At	Btm At	Date Drilled
12.2500	0.00	1,036.00	11/29/1963
8.7500	1,036.00	6,180.00	

Surface Casing Date							
Description	#	Diameter	Weight	Grade	Length	Top At	Btm At
Casing		9.6250	32.30		1,036.00	0.00	1.036.00

Production Casi	ng Str	ing 1			Date Ran:		
Description	#	Diameter	Weight	Grade	Length	Top At	Btm At
Casing		7.0000	20.00		6,180.00	0.00	6,180.00

Production Casing String 2						Date Ran:	
Description	#	Diameter	Weight	Grade	Length	Top At	Btm At
Casing		4.5000	10.50	J55	5.144.00	0.00	5,144.00

Cement

# Sx	Class	Weight	ID	O D	Top At	Btm At	TOC Per
546	С		9.625	12.250	0.00	1,036.00	Circ
632	С		7.000	8.750	465.00	6,180.00	TS
465	С		4.500	7.000	0.00	5,144.00	Circ

Zone and Perfs

Blinebry-Tubb/Drinkard

Comments / Completion Summary

1/6/1964: Original completion. Acid on 5406 - 5645 with 2000gal and frac with 20000gal water and 20000# sand. Acid on 5944 - 6029 with 2000gal and frac with 15000gal oil and 16000# sand. Acid on 6064 - 6117 with 2000gal and frac with 15000gal oil and 16000# sand. 4/1/1964: TA 5944 - 6117.

8/15/1975: Acid on 5406 - 5645 with 5000gal 15% NEA. Add perfs: 5214, 18, 24, 28, 34, 42, 46, 53, 61, 66, 76, 84, 93, 5303, 07, 12, 20, 26, 35, 40, 50, 55, 62, 70, and 83. Acid on 5214 - 5383 with 2500gal, frac with 30000gal with 30000# 20/40 sand.

5/5/1977: Set permanent packer @ 5680 with 20' cement on top. 9/12/1995: Acid on 5214 - 5645 with 75gal 15% HCL per perf (2625gal total).

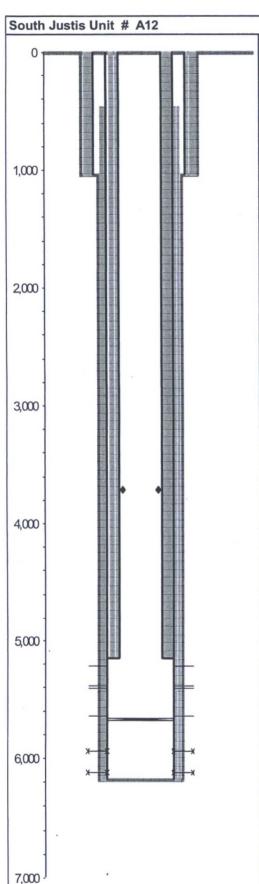
12/18/1995: Attempts to agz 7" csg failed. Run 4.5" csg to 5144 and cement with 465 sx.

Perforations

Тор	Bottom	Formation	Status	Opened	Closed	# / Ft	Ttl#
5,214.00	5,383.00	Blinebry	Α	8/15/1975		1	25
5,406.00	5,645.00	Blinebry	A	1/6/1964			
5,944.00	6,117.00	Tubb/Drinkard	PA	1/6/1964	5/5/1977		

Wellbore Plugs and Junk

ttom ·	Type	Diameter	Solid	Date
80.00	Cement	7.000	Yes	5/5/1977
8	30.00		30.00 Cement 7.000	30.00 Cement 7.000 Yes



BOLO ID	API # 300252	0995		
1650 FNL & 990 FWL	GL Elev: 3,118.00	KOP:		
Section E 11, Township 25S, Rang	EOC:			
County, State: Lea, NM		Fill Depth:		
Aux ID: 19180	Aux ID: 19180			
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Hole Size

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8.7500	1,036.00	6,180.00	

 Surface Casing
 Date Ran:

 Description
 # Diameter
 Weight
 Grade
 Length
 Top At
 Btm At

 Casing
 9.6250
 32.30
 1,036.00
 0.00
 1,036.00

 Production Casing String 1
 Date Ran:

 Description
 # Diameter
 Weight
 Grade
 Length
 Top At
 Btm At

 Casing
 7.0000
 20.00
 6,180.00
 0.00
 6,180.00

Production Casing String 2 Date Ran: Description # Diameter Weight Grade Length Top At Btm At 5,144.00 Casing 4.5000 10.50 J55 5.144.00 0.00

Cement

# Sx	Class	Weight	ID	O D	Top At	Btm At	TOC Per
546	С		9.625	12.250	0.00	1,036.00	Circ
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5,944.00	6,117.00	Tubb/Drinkard	PA	1/6/1964	5/5/1977		

Wellbore Plugs and Junk

Тор	Bottom	Туре	Diameter	Solid	Date
5,660.00	5,680.00	Cement	7.000	Yes	5/5/1977
Permanent i	packer with 20' cmt of	on top.			

Conditions of Approval

Legacy Reserves Operating L.P. South Justice Unit - 12, API 3002520995 T25S-R37E, Sec 13, 1650FNL & 990FWL July 13, 2017

This well's recorded activity has been inactive/shut-in without authorization since 11/2015. **BLM compliance requires sundry notice within 180 days for an inactive wellbore.**

A BLM compliant inactive/shut-in well bore is a completion that is capable of "beneficial use" i.e. production in paying quantities or of service use. An inactive well to be restored to use or abandoned (temporarily or permanent). BLM target Shut-In status (with artificial life equipment) maximum is 2 years from last report of beneficial use, and the target TA status maximum is 3 years. The maximum BLM time limit for a well of no beneficial use is 5 years.

BLM IS NOT APPROVING TA STATUS WITH THIS NOI APPROVAL. The NOI approval expires in 90 days.

Temporary Abandonment (TA) status consideration for BLM acceptance requires a subsequent report sundry that describes compliance:

- a. All downhole production artificial lift equipment (tubing, rods, etc.) removed from wellbore.
- b. A balanced cement plug on the Pkr at 5660. WOC and tag with tubing at 5500 or above.
- c. The proposed CIBP at 5124 capped with 35'cement.
- d. MIT at least 24 hours prior contact the appropriate BLM office. Eddy County call Carlsbad 575-361-2822. Lea County call Hobbs 575-393-3612.
- e. Document a 500psig minimum BLM witnessed MIT on one hour full rotation calibrated (within 6 months) recorder chart registering within 35 to 75 per cent of full range.
- f. Greater than 10% pressure leakoff viewed as a failed MIT, submit a procedure to repair or plug the well within 30 days.
- g. All annular casing vents plumbed and open to the surface during MIT. Record casing vent(s) observations. MIT procedure will be evaluated site specifically and affect approvals.
- h. Subsequent Sundry Report (Form 3160-5) requesting TA acceptance to include the workover description of TA preparation, a clear copy or original MIT chart, current wellbore diagram, justification and anticipated date of beneficial use.
- i. No sundry record found for the operator submitted 12/18/1995 comment concerning 4 ½" csg being set to 5144. File a separate dated detailed sundry describing that operation.