Oklahoma Corporation Commission Oil & Gas Conservation Division Post Office Box 52000

Oklahoma City, Oklahoma 73152-2000

Rule 165: 10-3-25

1. API No.: 35083241710000 2. OTC Prod. Unit No.: 083-212431 3. Date of Application: May 22, 2014

4. Application For (check one)

- X A. Commingled Completion in the Wellbore (165:10-3-39)
 - B. Commingled Completion at the Surface (165: 10-3-39)
 - C. Multiple (Dual) Completion (165: 10-3-36)
 - D. Downhole Multiple Choke Assembly (165: 10-3-37)

5. Operator Information

DEVON ENERGY PRODUCTION CO LP OTC/OCC No. 20751 333 W SHERIDAN AVE DEC 34.428 OKLAHOMA CITY, OK 73102-5010 Phone 4052353611 Fax 4052287518 Phone 4052353611 Fax 4052287518 6. Lease Name/Well No. LIL JAKE 23-18N-3W 1WH 7. Location within Sec. (1/4 1/4 1/4 1/4) NE SE SE SE County LOGAN **Sec.** 15 **Twp.** 18N Rge. 3W

8. The Following Facts are Submitted

Name of common source	of supply	WOODFORD	Top and bottom of pay	section (perforations)	6679 - 7385
Type of production (oil or gas)		Oil	Method of production (Method of production (flowing or art. lift)	
Latest test data by zone (oil, gas, and water)		O:188-G:234- W:1237	Wellhead or bottomhole pressure 590 PSI		
Spacing Order		Increased Density		Location Exception	
Order Number	Unit Size	Order Numl	per Unit Size	Order Number	Unit Size
607270	640		·	613154	

Latest test data by zone (oil, gas, and water) Combined with Woodford	Wellhead or bottomhole pressure	
Type of production (oil or gas)	Oil Combined with	Method of production (flowing or art. lift) Wellhead or bottombole pressure	ARTIFICIAL LIFT
Name of common source of supply	SYLVAN	Top and bottom of pay section (perforations)	7472 - 7737

Spacing Ord	er	Increased Densi	ty	Location Except	ion
Order Number	Unit Size	Order Number	Unit Size	Order Number	Unit Size
607270	640			613154	

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Name of common source of	f supply	WOODFORD	Top and bottom of	pay section (perforatio	ns) 78	24 - 10480
Type of production (oil or g	as)	Oil	Method of producti	on (flowing or art. lift)	AR	TIFICIAL LIFT
Latest test data by zone (oil	l, gas, and water)	Combined with Sylvan	Wellhead or botton	hole pressure		
Spacing Ord	er	Increa	sed Density	Lo	cation Excep	tion
Order Number	Unit Size	Order Numb	er Unit Size	Order N	umber	Unit Size
607270	640		•	613154		
	·					•
List all the operators	with mailing add	dresses within 1/	2 mile, producing	from the above list	ed zones.	
The operators listed above he dono later than five (5) days a	nave been notified an	d furnished a copy of t is application.				Yes X No
The operators listed above hed no later than five (5) days a	nave been notified an after submission of thi	d furnished a copy of t is application.				Yes X No
List all the operators The operators listed above he do no later than five (5) days and a constant of the constant of the plat showing the location of a lif 4B, 4C, or 4D above, and so the plat showing the location of a lif 4A, 4B, or 4D above, and so the plat showing the location of a lif 4A, 4B, or 4D above, and so the plat showing the location of a lif 4B, 4C, or 4D above, and so the plat showing the location of a lif 4A, 4B, or 4D above, and so the plat showing the location of a life the life the life the life the l	nave been notified an after submission of this lighter submission of this lighter submission of this lighter submission of this lighter submission of the lighter submission o	d furnished a copy of the second seco	pottom of perforated interest listed above.	affidavit of mailing must vals marked. Test.	oe	Yes X No Yes X No
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