Oklahoma Corporation Commission Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000 Rule 165: 10-3-25

1. API No.: 35103245870000

2. OTC Prod. Unit No.: 103-213506

3. Date of Application: June 06, 2014

4. Application For (check one)

- \underline{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	N AVE DEC 34.428			
OKLAHOMA CITY	(, OK 73102-5010			
Phone	4052353611			
Fax	4052287518			
Phone	4052353611			
Fax	4052287518			
6. Lease Name/W	ell No. PARMLEY 2-21	N-1E 1WH		
7. Location withir	n Sec. (1/4 1/4 1/4 1/4)	SW SW SW SW	Sec. 2	Twp. 21N Rge. 1E County NOBLE

8. The Following Facts are Submitted

Name of common source of supply Type of production (oil or gas) Latest test data by zone (oil, gas, and water)		WOODFORD	Top and bottom of pay	5399 - 7526 ARTIFICIAL LIFT	
		OilGas	Method of production (
		O:463-G:722- W:2420		e pressure	326 PSI
Spacing O	rder	Increa	ased Density	Location	Exception
Order Number	Unit Size	Order Numb	oer Unit Size	Order Number	Unit Size
614044	0.10				
	640		,	614396	
Name of common source Type of production (oil or Latest test data by zone (of supply r gas)	WOODFORD OilGas	Top and bottom of pay Method of production (Wellhead or bottomhol	section (perforations) flowing or art. lift)	7948 - 9652 ARTIFICIAL LIFT

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	of supply	VIOLA	Top and bottom	of pay section (p	perforations)	7608 - 786	5
Type of production (oil or	gas)	OilGas	Method of produ	uction (flowing or	art. lift)	ARTIFICIA	LLIFT
Latest test data by zone (c	oil, gas, and water)		Wellhead or bot	tomhole pressure	9		
							1
Spacing Or	der	Increa	ased Density		Location Ex	ception	10.
Order Number	Unit Size	Order Numb	per Unit S	bize	Order Number	U	nit Size
620257	640			620736	;		
					0		
. The operators listed above d no later than five (5) days . Classification of we . Attach the Folowin	after submission of t	his application.	this application. If no,	an affidavit of mai	ling must be	Yes	X No
	9.						
Correlation log section (por Diagrammatic sketch of the Plat showing the location of If 4B, 4C, or 4D above, a Fo	osity, resistivity, or ga proposed completior all wells within 1/2 m orm 1024, Packer Set	n of the well. hile producing from the a tting Report, and a Forr	zones listed above. n 1025 Packer Leaka	ge Test.)		
Correlation log section (por Diagrammatic sketch of the Plat showing the location of If 4B, 4C, or 4D above, a Fo	osity, resistivity, or ga proposed completior all wells within 1/2 m orm 1024, Packer Set	n of the well. hile producing from the a tting Report, and a Forr	zones listed above. n 1025 Packer Leaka	ge Test.	addressed?	Yes	X No
Correlation log section (porr Diagrammatic sketch of the Plat showing the location of If 4B, 4C, or 4D above, a Fo If 4A, 4B, or 4D above, and	osity, resistivity, or ga proposed completior i all wells within 1/2 m orm 1024, Packer Set size of units under 84 sized to submit this ap	n of the well. hile producing from the a tting Report, and a Forr G above are not the sar plication which was pre	zones listed above. n 1025 Packer Leaka me, have the different	ge Test. allocations been a			
Correlation log section (porr Diagrammatic sketch of the Plat showing the location of If 4B, 4C, or 4D above, a Fo If 4A, 4B, or 4D above, and erby certify that I am author	osity, resistivity, or ga proposed completior i all wells within 1/2 m orm 1024, Packer Set size of units under 80 ized to submit this ap the best of my knowle	n of the well. hile producing from the a tting Report, and a Forr G above are not the sar plication which was pre	zones listed above. n 1025 Packer Leaka me, have the different	ge Test. allocations been a my supervision. T			erein are
Correlation log section (por Diagrammatic sketch of the Plat showing the location of If 4B, 4C, or 4D above, a Fo If 4A, 4B, or 4D above, and nerby certify that I am author ue, correct, and complete to the	osity, resistivity, or ga proposed completior i all wells within 1/2 m orm 1024, Packer Set size of units under 80 ized to submit this ap the best of my knowle	n of the well. hile producing from the a tting Report, and a Forr G above are not the sar plication which was pre	zones listed above. n 1025 Packer Leaka me, have the different	ge Test. allocations been a my supervision. T	The facts and propos	sals made h	erein are 70

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