OIL AND GAS CONSERVATION DIVISION P.O. Box 52000 Oklahoma City, OK 73152-2000 405-521-2331 ogadmin@occ.ok.gov





Form 1023

Application for multiple completion, multichoke assembly or commingle completion OAC 165:5-3-1(b)(1)(Y); OAC 165:10-1-7(b)(66)

INSTRUCTIONS

PAYMENT REQUIRED

- 1. Required Payment: \$50.00
- 2. Correlation log section (porosity, resistivity, or gamma ray) with top and bottom of perforated intervals marked.
- 3. Diagrammatic sketch of the proposed completion of the well.
- 4. Plat showing the location of all wells within 1/2 mile producing from the zones listed above.
- 5. If 1B, 1C or 1D below, a Form 1024, Packer Setting Report, and a Form 1025 Packer Leakage Test.
- 6. If 1A, 1B or 1D below, and size of the units under 13G below are not the same, how is the royalty being distributed? Please explain below:
- 7. If one zone is predominantly gas and one zone is predominantly oil, attach an official letter stating that no cross flow or any damage to the reservoir will occur.

1. Application For:	A-Commingle Completion in Wellbore (OAC 165:10-3-39)					B-Commingle Completion at the Surface (OAC 165:10-3-39)		
(Please Check One)	C-Multiple (Dual) Completion (OAC 165:10-3-36)				D-DOWNHOLE Multiple Choke Assembly (OAC 165:10-3-37(a)(3))			
2.API NO. OTC PROD. U			NIT NO.			4.DATE OF APPLICATION		
5.OPERATOR 6.OTC/OC			CC			7.EMAIL		
NAME NO. 8. ADDRESS						9. PHONE NUMBER		
8. ADDRESS							E NUMBER	
CITY STATE						ZIP		
10.LEASE NAME/ WELL NO.						11. FAX NO.		
12. LOCATION				SEC.	TWP.	RGE.	COUNTY	
WITHIN SEC. 13. SUBMIT THE FOLL	1/4 1/4	1/4	1/4	PER ZONE		INTE	RMEDIATE ZONE	LOWER ZONE
13. SUBMIT THE FOLLOWING FACTS:A. Name of the common sources(s) of supply			OI.	I LK ZONE		INTL	RWLDIATE ZONE	LOWER ZOIVE
B. Top and bottom of the perforated intervals								
C. Type of production (oil and/or gas)								
D. Method of productions (flowing or artificial lift)								
E. Latest test information by zone (oil, gas, and water data)								
F. Wellhead or bottom hole pressure (optional)								
G. Spacing order number and size of unit (if size of units are								
different, see below)								
H. Increased density order number								
I. Location exception order number and penalty								
14. List all operators with mailing addresses within ½ mile, producing from the above listed zones								
15. The operators listed above have been notified and furnished a copy of this application. If "a" on efficient of mailing must be filed not letter than five (6) days of an application of this application.								
If "no" an affidavit of mailing must be filed not later than five (5) days after submission of this application. 16. Classification of well (see OAC 165:10-13-2) OIL (if GOR is less than 15MCF) GAS (if GOR is more than 15MCF) "GOR is the gas-to-oil ratio"								
I hereby certify that I am authorized to submit this application which was prepared by me or under my supervision. The facts and proposals made herein are ture,								
correct, and complete to the	best of my knowled	ge and belief.						
Signature			Title			Phone (AC/NO)		
OCC USE ONLY								
Staff Signature		Pho	ne No.		Date	2		ROVED □ REJECTED