

OIL AND GAS LEASE ACT - CROSS UNIT DRILLING FOR UNCONVENTIONAL  
WELLS

Act of Nov. 7, 2019, P.L. 634, No. 85

Cl. 58

Session of 2019

No. 2019-85

SB 694

AN ACT

Amending the act of July 20, 1979 (P.L.183, No.60), entitled  
"An act regulating the terms and conditions of certain leases  
regarding natural gas and oil," providing for cross unit  
drilling for unconventional wells.

The General Assembly of the Commonwealth of Pennsylvania  
hereby enacts as follows:

Section 1. The act of July 20, 1979 (P.L.183, No.60), known  
as the Oil and Gas Lease Act, is amended by adding a section  
to read:

**Section 2.2. Cross-unit drilling for unconventional wells.**

(a) **General rule.**--If an operator has the right to drill  
an oil or gas well on separate units, the operator may drill  
and produce a well that traverses, by horizontal drilling, more  
than one unit, if:

(1) The operator reasonably allocates production from  
the well to or among each unit the operator reasonably  
determines to be attributable to each unit. The operator may  
allocate production on an acreage basis for multiple units  
provided the allocation has a reasonable correlation to the  
portion of the horizontal well bore in each unit.

(2) The traversing well is not expressly prohibited by  
the terms of a lease.

(b) **Location requirement.**--The 330-foot location requirement  
in section 6 of the act of July 25, 1961 (P.L.825, No.359),  
known as the Oil and Gas Conservation Law, shall not apply to  
unit lines traversed by a conservation well.

(c) **Construction.**--Nothing in this section shall be  
construed to:

(1) authorize an operator to drill an oil or gas well  
that is not subject to a valid lease or royalty agreement;  
and

(2) automatically expand or diminish the current surface  
rights of an operator to include operations related to any  
existing unit or any well drilled between existing units.

Section 2. This act shall take effect in 60 days.

APPROVED--The 7th day of November, A.D. 2019.

TOM WOLF