Ohio's coal mining history

1949

A strength-

of the Strip

Coal Mining

Act created

the Division

of Reclama-

Agriculture.

tion within the

Department of

Ohio's first state law regulat-

ing coal mining, the Strip Coal

Mining Act, became effective.

This law required Ohio mine

operators to have a state-issued

license and, to ensure that rec-

lamation would be performed.

ened version

1800

Coal mining began in Ohio and for the first 150 years was an unregulated industry.

By the World War II era. moving operations possible. 1972

Nearly

450.000

acres of land had been surface mined and 6,000 underground coal mines existed below 600,000 acres of land

1982

Ohio's regulatory and Abandoned Mine Land programs were approved by the Secretary of the Interior.

1977

Aug. 3. Congress passed the Surface Mining Control and Reclamation Act (SMCRA). This Act established stringent national standards for coal mining and reclamation, SMCRA created the federal Department of the Interior's Office of Surface Mining Reclamation and Enforcement.

tinues to collect coal severance taxes through the State Abandoned Mine Land Program at a rate of 7 cents per ton. The Federal Abandoned Mine Land Program is funded by a surface mine fee of 35 cents per ton and 15 cents. per ton for underground

mined coal.

2012

Reports

for 151

were filed

coal-mining

operations.

duction was

Coal pro-

reported

from 79

of these

Ohio con-

2011

1800

1972

Ohio and other coal mining states continue to regulate mining in their own state, meeting or exceeding federal standards approved by the Secretary of the Interior.

1980

A far-reaching revision of the strip mine law took effect in Ohio. This law required regrading of the mine spoil to approximate pre-mining contour of the land, replacement of topsoil and the establishment of a successful vegetation cover by the mine operator prior to the state's release of reclamation bond. At the time. Ohio had the most comprehensive strip mine law in the nation.

operations. The total value of coal mined was nearly \$1.15 bil-

lion. 2010

to pay a bond of \$100 for each acre of land mined. 1947

1939

large excavating equipment, new drilling techniques and newly developed explosives helped make large earth-