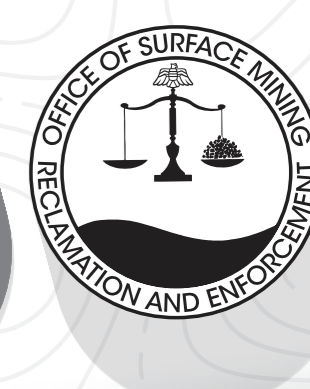




Stream Protection Rule



Coal Regions

2

Appalachian Basin

West Virginia, Eastern Kentucky, Pennsylvania, Ohio, Virginia, Alabama, Tennessee, Maryland

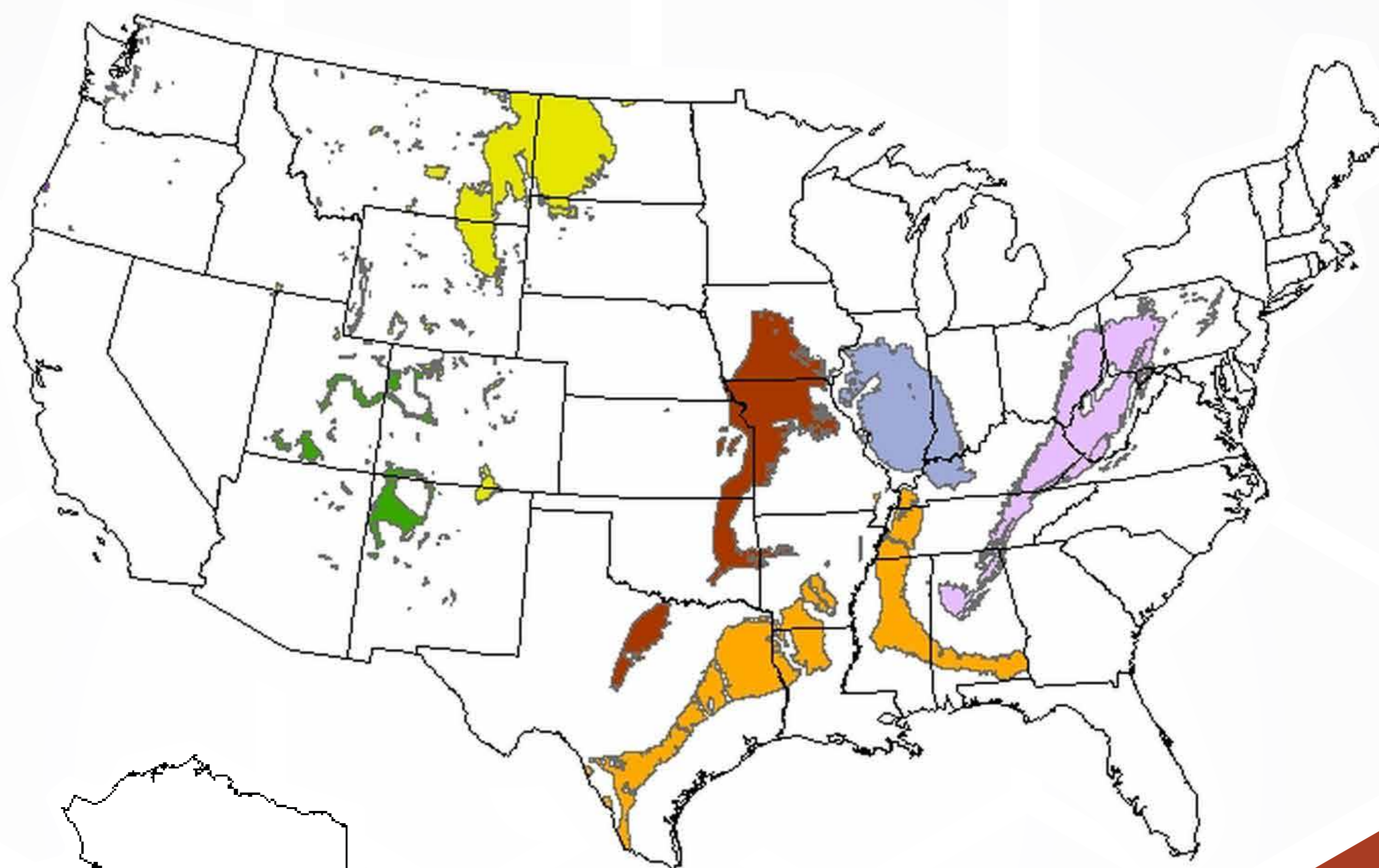
3

Illinois Basin

Illinois, Indiana, Western Kentucky

1

(Including the Powder River Basin)
Wyoming, Montana, Eastern Colorado, North Dakota, South Dakota



Source: USGS. 2001. National Atlas of the United States: Coal Fields of the United States. U.S. Department of Interior

7

Western Interior

Oklahoma, Missouri, Kansas, Arkansas

5

Gulf Coast

Texas, Mississippi, Louisiana

6

Northwest

Alaska, Washington

4

Colorado Plateau

Western Colorado, New Mexico, Utah, Arizona

Note 1: This map displays coal deposits in the seven coal-producing regions. The regions are numbered from 1-7 by the amount of coal produced in 2012, with Region 1 having the highest production and Region 7 the lowest.

Note 2: The bottom half of the hexagon for each region lists the states that currently produce coal within that region or, in the case of Washington, that have produced coal within the past decade.