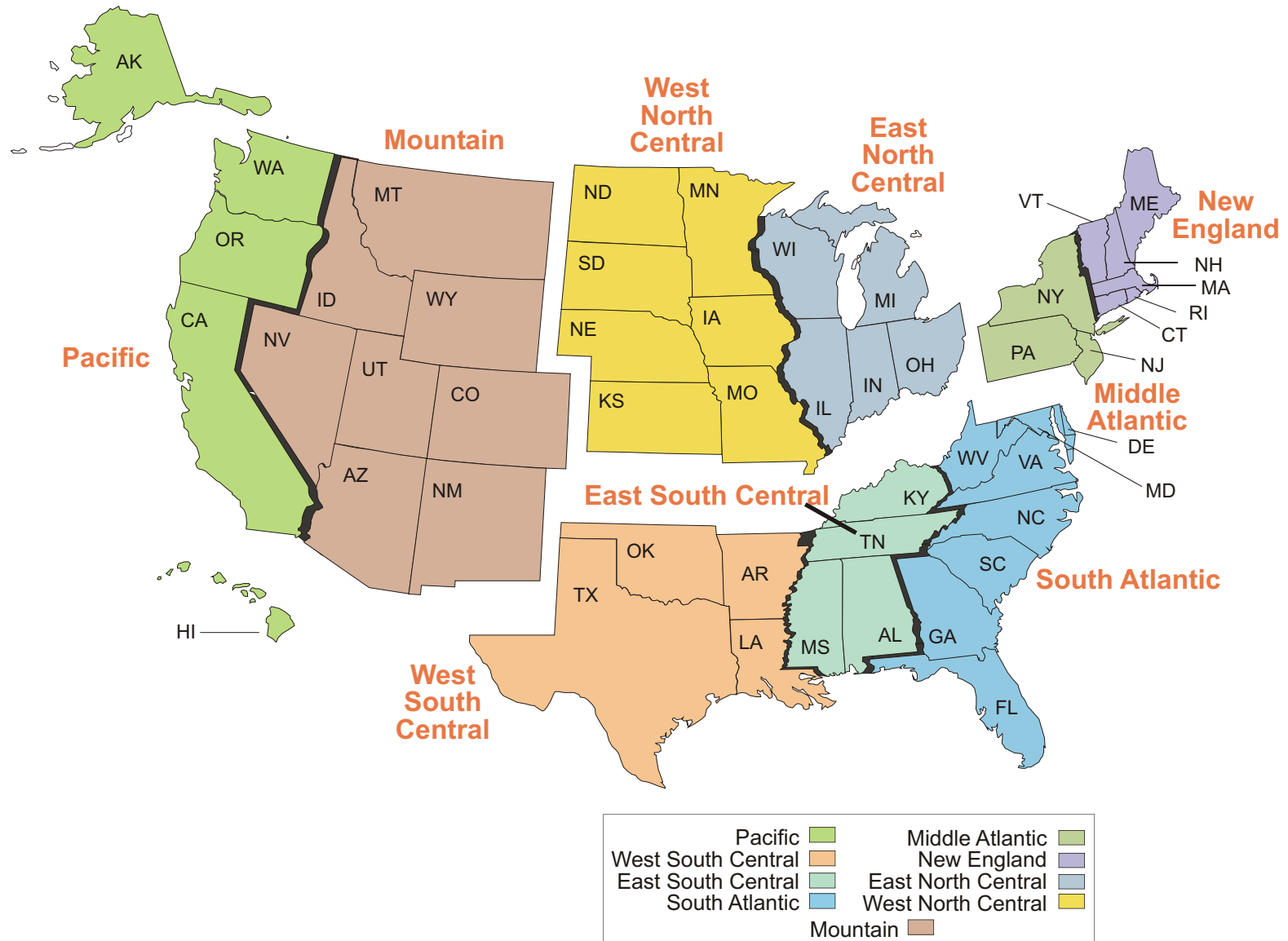


Figure 1. United States Census Divisions

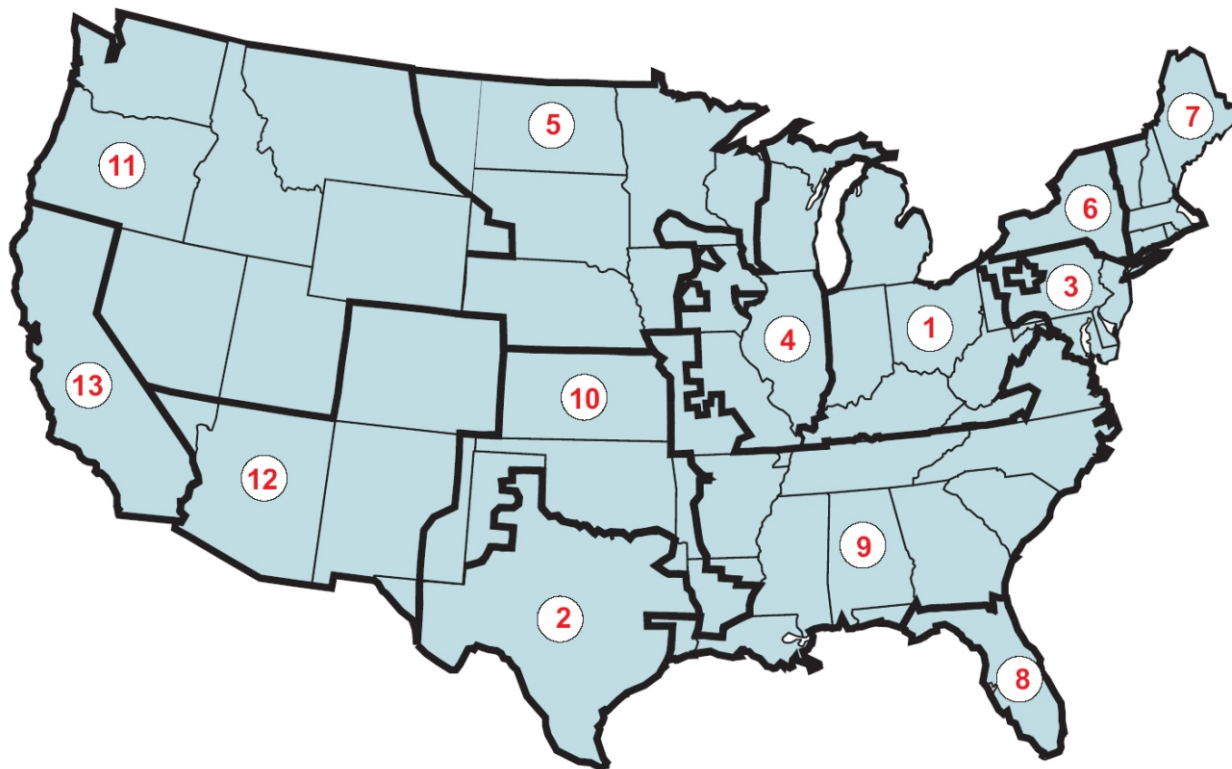


Source: Energy Information Administration. Office of Integrated Analysis and Forecasting

Figure 1. United States Census Divisions (cont)

<u>Division 1</u>	<u>Division 3</u>	<u>Division 5</u>	<u>Division 7</u>	<u>Division 9</u>
New England	East North Central	South Atlantic	West South Central	Pacific
Connecticut	Illinois	Delaware	Arkansas	Alaska
Maine	Indiana	District of Columbia	Louisiana	California
Massachusetts	Michigan	Florida	Oklahoma	Hawaii
New Hampshire	Ohio	Georgia	Texas	Oregon
Rhode Island	Wisconsin	Maryland		Washington
Vermont		North Carolina	<u>Division 8</u>	
	<u>Division 4</u>	South Carolina	Mountain	
<u>Division 2</u>	West North Central	Virginia	Arizona	
Middle Atlantic		West Virginia	Colorado	
	Iowa		Idaho	
New Jersey	Kansas	<u>Division 6</u>	Montana	
New York	Minnesota	East South Central	Nevada	
Pennsylvania	Missouri		New Mexico	
	Nebraska	Alabama	Utah	
	North Dakota	Kentucky	Wyoming	
	South Dakota	Mississippi		
		Tennessee		

Figure 2. Electricity Market Module Regions

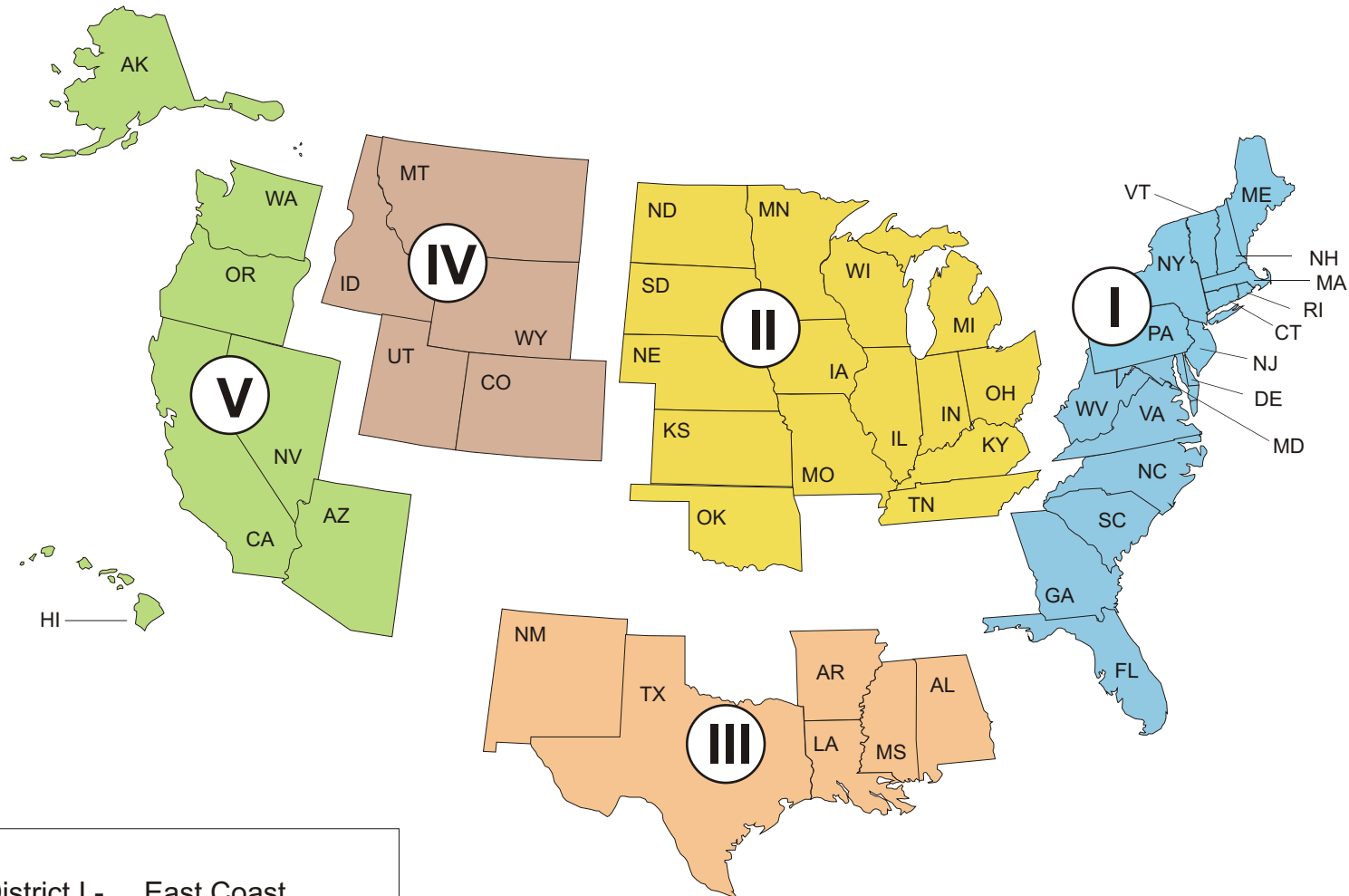


- 1 East Central Area Reliability Coordination Agreement (ECAR)
- 2 Electric Reliability Council of Texas (ERCOT)
- 3 Mid-Atlantic Area Council (MAAC)
- 4 Mid-America Interconnected Network (MAIN)
- 5 Mid-Continent Area Power Pool (MAPP)
- 6. New York (NY) Southern Nevada (RA)
- 7. New England (NE)

- 8 Florida Reliability Coordinating Council (FL)
- 9 Southeastern Electric Reliability Council (SERC)
- 10 Southwest Power Pool (SPP)
- 11 Northwest Power Pool (NWP)
- 12. Rocky Mountain Power Area, Arizona, New Mexico, and
- 13 California (CA)

Source: Energy Information Administration. Office of Integrated Analysis and Forecasting

Figure 3. Petroleum Administration for Defense Districts



- PAD District I - East Coast
- PAD District II - Midwest
- PAD District III - Gulf Coast
- PAD District IV - Rocky Mountain
- PAD District V - West Coast

Figure 4. Oil and Gas Supply Model Regions



Source: Energy Information Administration. Office of Integrated Analysis and Forecasting

Figure 5. Natural Gas Transmission and Distribution Model Regions

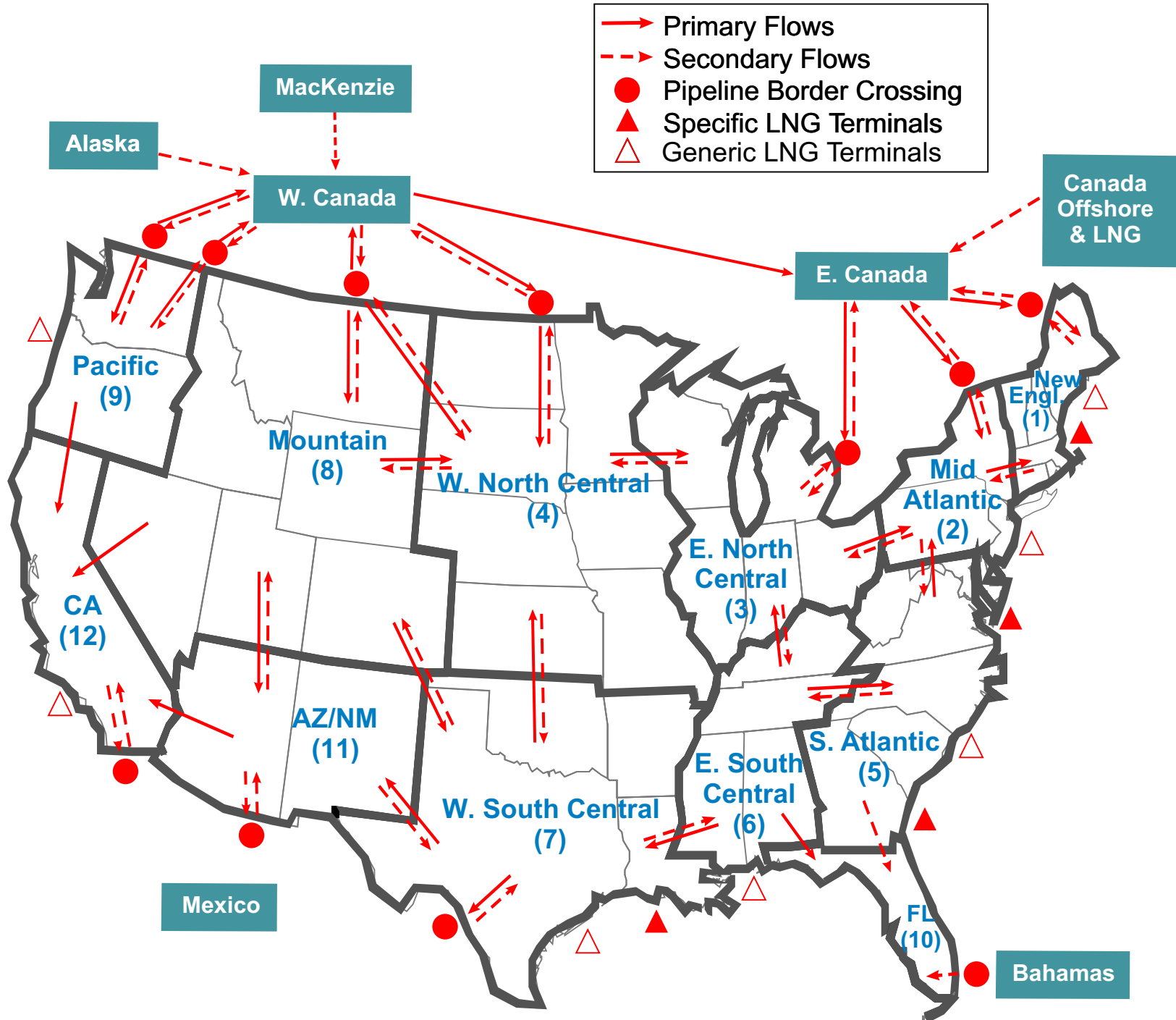
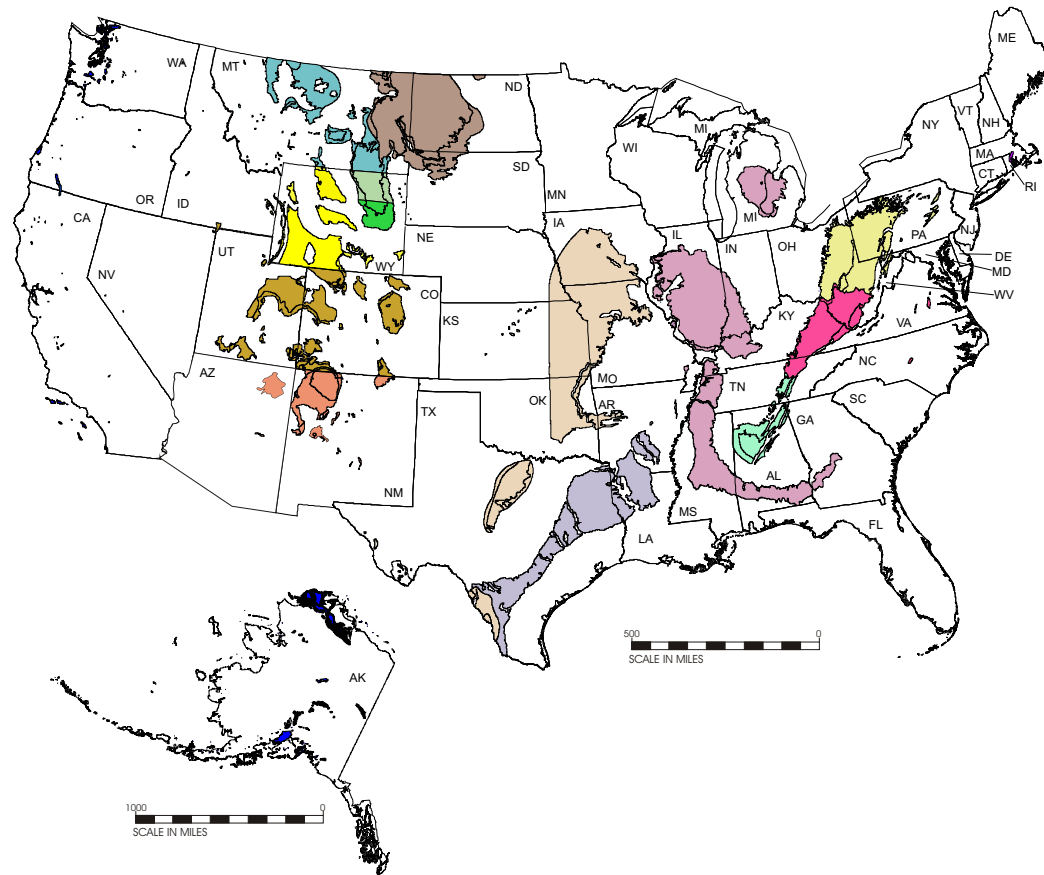


Figure 6. Coal Supply Regions



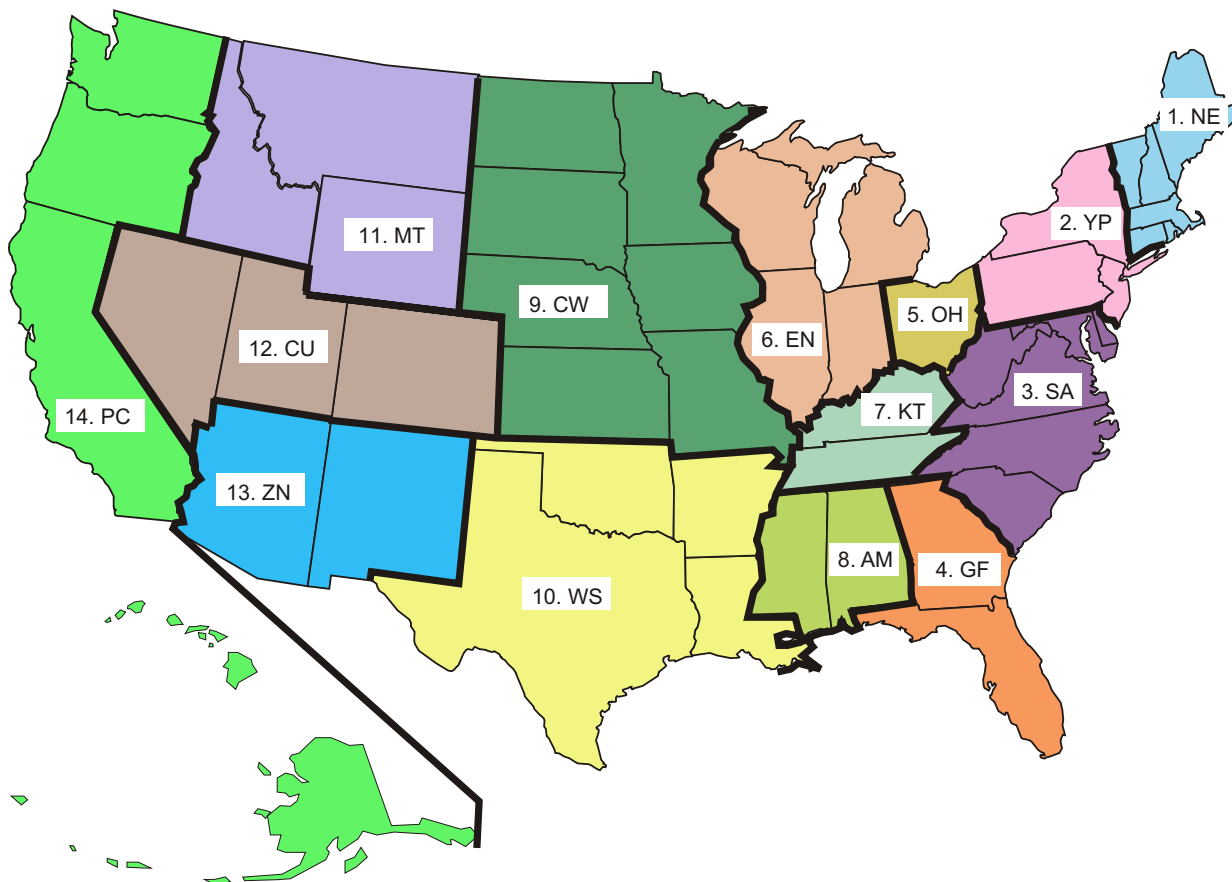
APPALACHIA
 Northern Appalachia
 Central Appalachia
 Southern Appalachia

INTERIOR
 Eastern Interior
 Western Interior
 Gulf Lignite

NORTHERN GREAT PLAINS
 Dakota Lignite
 Western Montana
 Wyoming, Northern Powder River Basin
 Wyoming, Southern Powder River Basin
 Western Wyoming

OTHER WEST
 Rocky Mountain
 Southwest
 Northwest

Figure 7. Coal Demand Regions



Region Code	Region Content
1. NE	CT,MA,ME,NH,RI,VT
2. YP	NY,PA,NJ
3. SA	WV,MD,DC,DE,VA,NC,SC
4. GF	GA,FL
5. OH	OH
6. EN	IN,IL,MI,WI
7. KT	KY,TN

Region Code	Region Content
8. AM	AL,MS
9. CW	MN,IA,ND,SD,NE,MO,KS
10. WS	TX,LA,OK,AR
11. MT	MT,WY,ID
12. CU	CO,UT,NV
13. ZN	AZ,NM
14. PC	AK,HI,WA,OR,CA

Source: Energy Information Administration. Office of Integrated Analysis and Forecasting