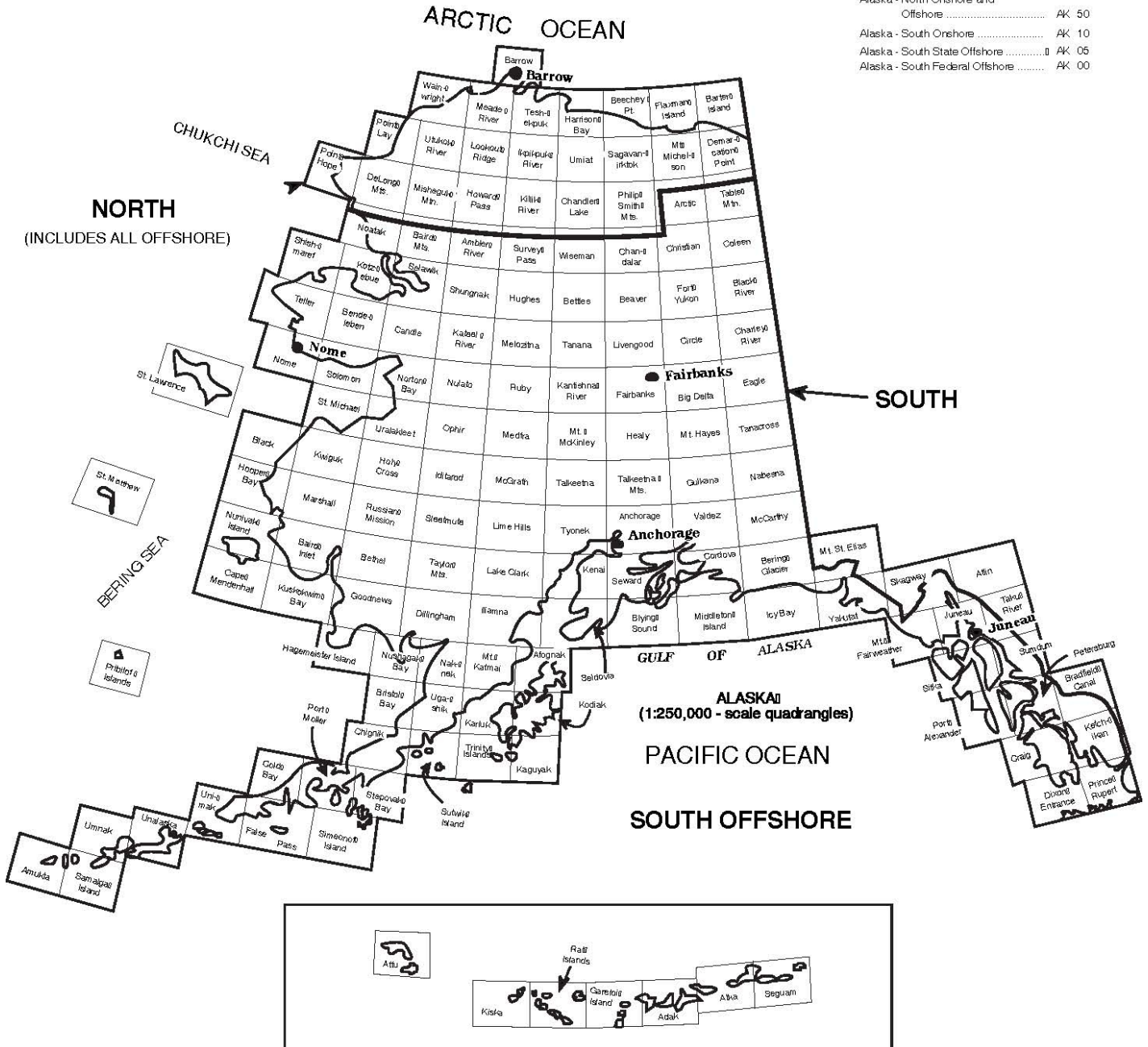


# Maps of Selected State Subdivisions

Figure H1. Subdivisions of Alaska

- Alaska - North Onshore and Offshore ..... AK 50
- Alaska - South Onshore ..... AK 10
- Alaska - South State Offshore ..... AK 05
- Alaska - South Federal Offshore ..... AK 00



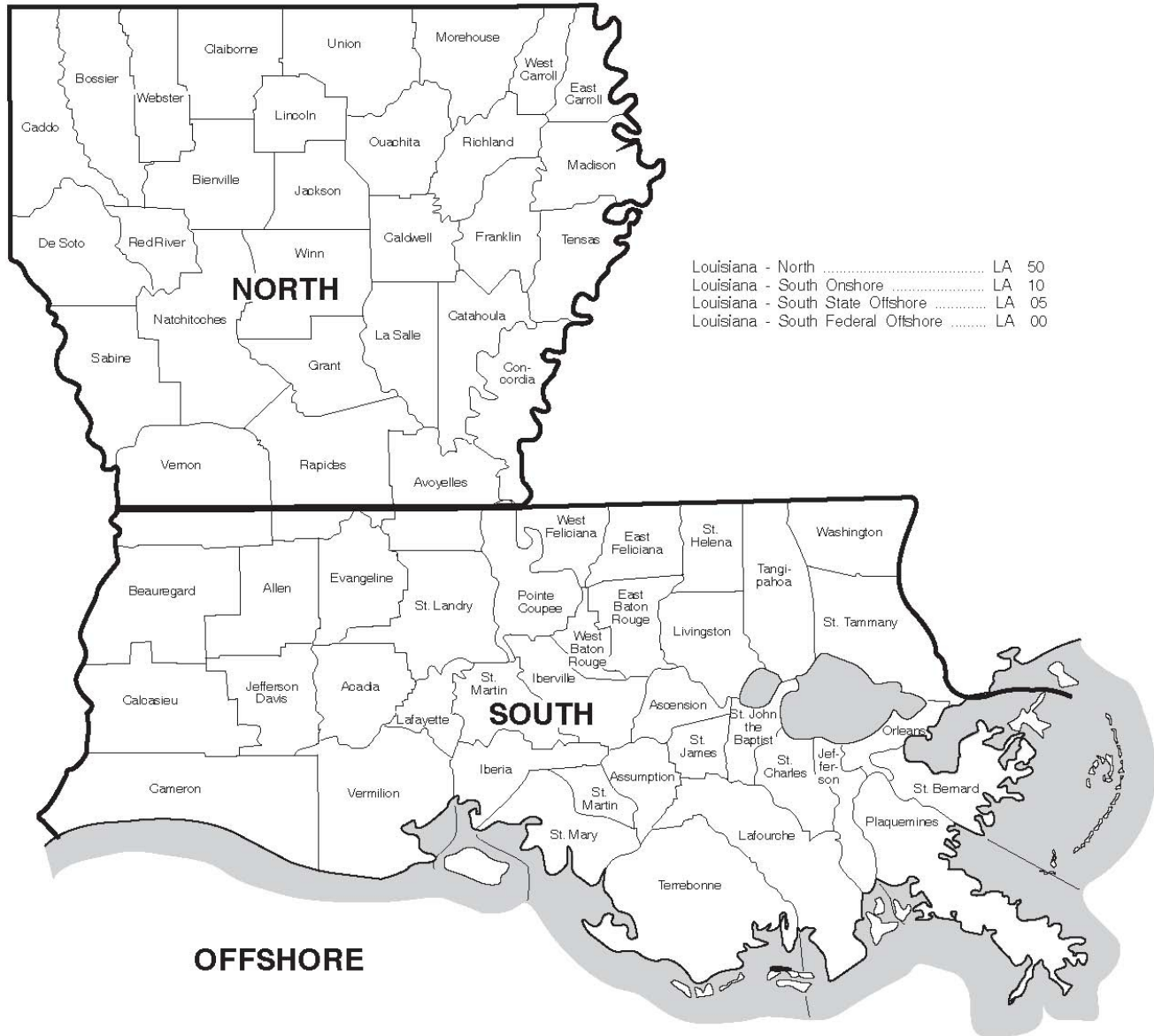
Source: After U.S. Geological Survey.

**Figure H2. Subdivisions of California**



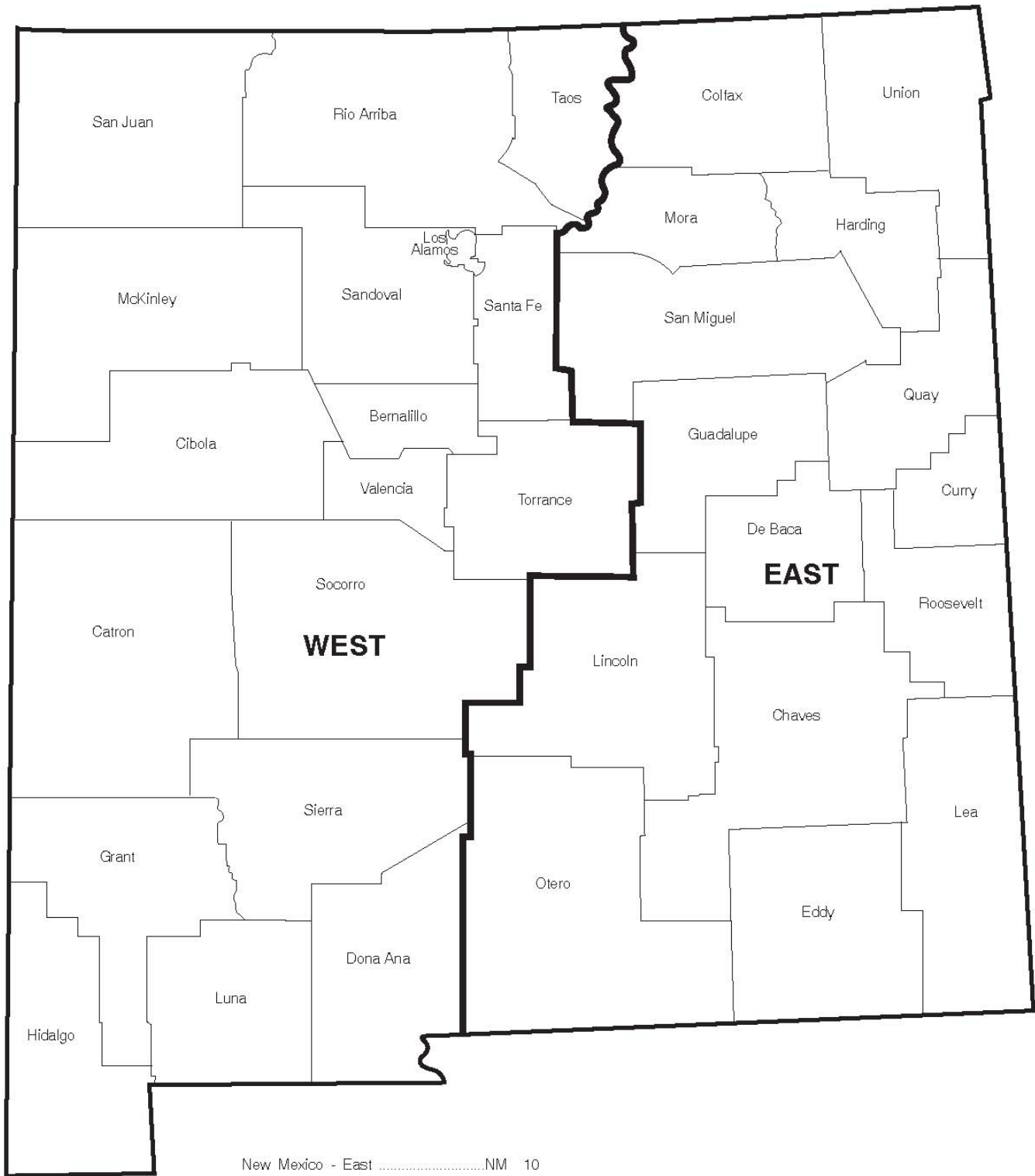
Source: Energy Information Administration, Office of Oil and Gas.

**Figure H3. Subdivisions of Louisiana**



Source: Energy Information Administration, Office of Oil and Gas.

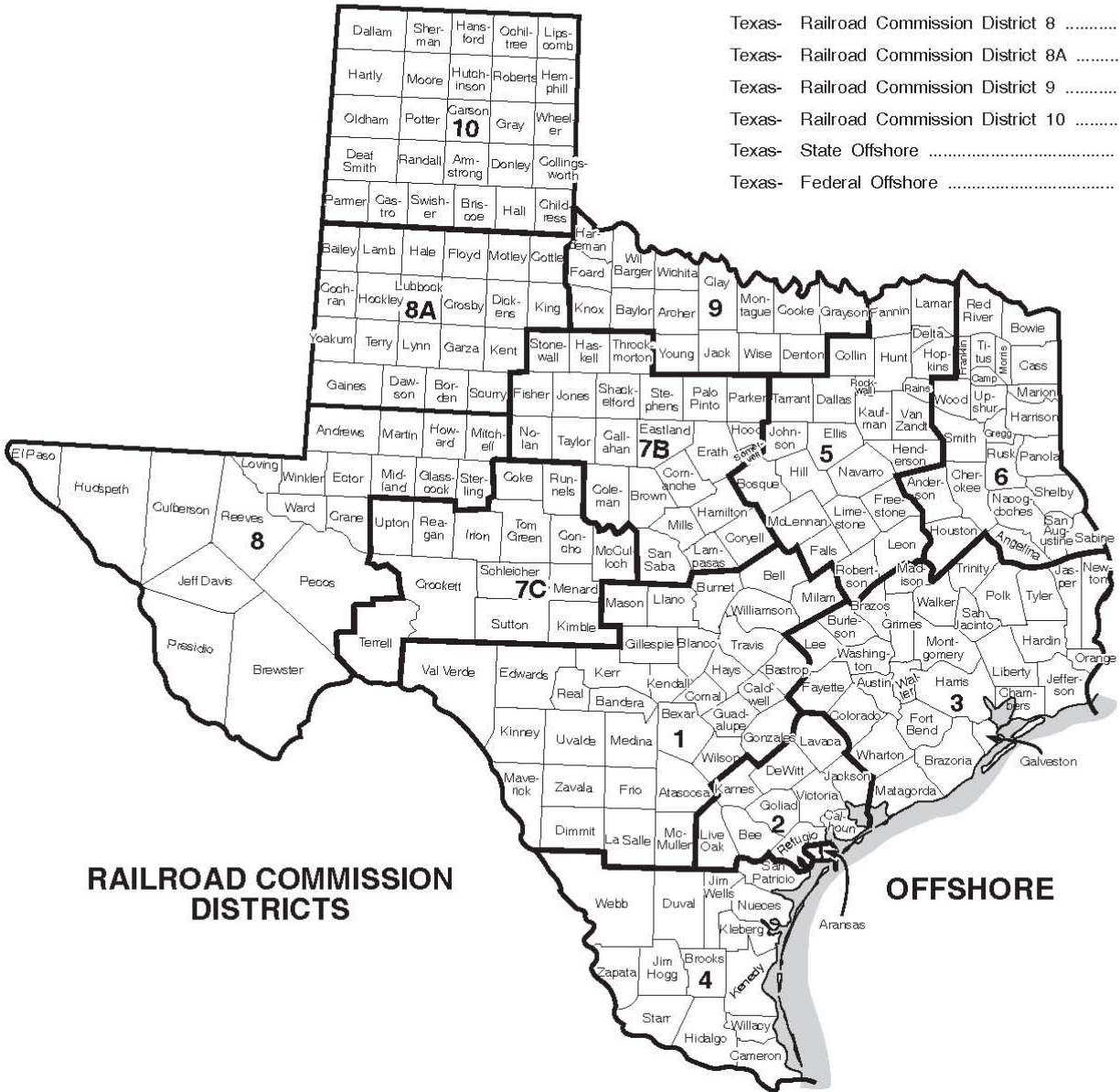
**Figure H4. Subdivisions of New Mexico**



Source: Energy Information Administration, Office of Oil and Gas.

**Figure H5. Subdivisions of Texas**

Texas- Railroad Commission District 1 .....	TX 10
Texas- Railroad Commission District 2 Onshore .....	TX 20
Texas- Railroad Commission District 3 Onshore .....	TX 30
Texas- Railroad Commission District 4 Onshore .....	TX 40
Texas- Railroad Commission District 5 .....	TX 50
Texas- Railroad Commission District 6 .....	TX 60
Texas- Railroad Commission District 7B .....	TX 70
Texas- Railroad Commission District 7C .....	TX 75
Texas- Railroad Commission District 8 .....	TX 80
Texas- Railroad Commission District 8A .....	TX 85
Texas- Railroad Commission District 9 .....	TX 90
Texas- Railroad Commission District 10 .....	TX 95
Texas- State Offshore .....	TX 05
Texas- Federal Offshore .....	TX 00

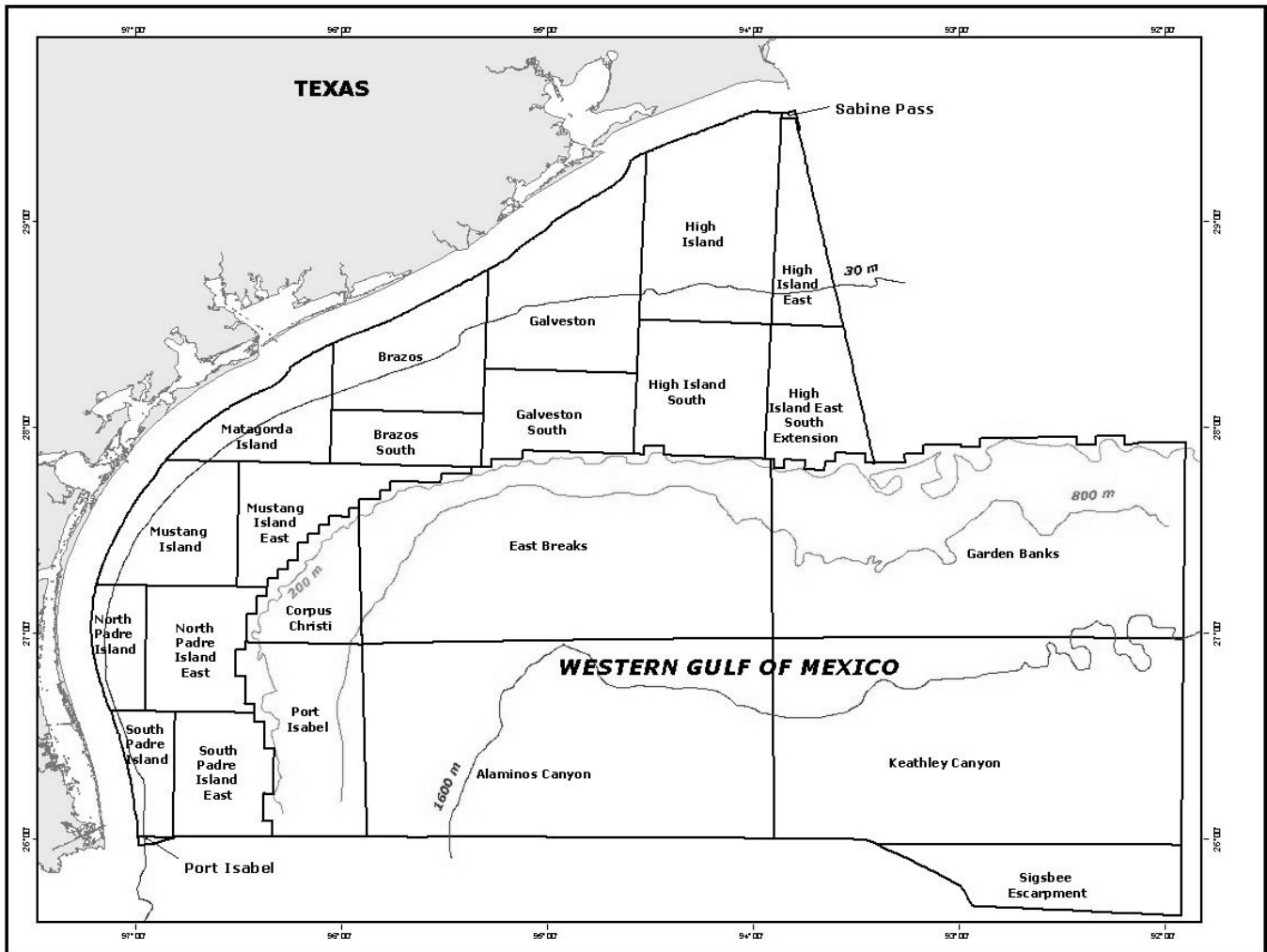


**RAILROAD COMMISSION DISTRICTS**

**OFFSHORE**

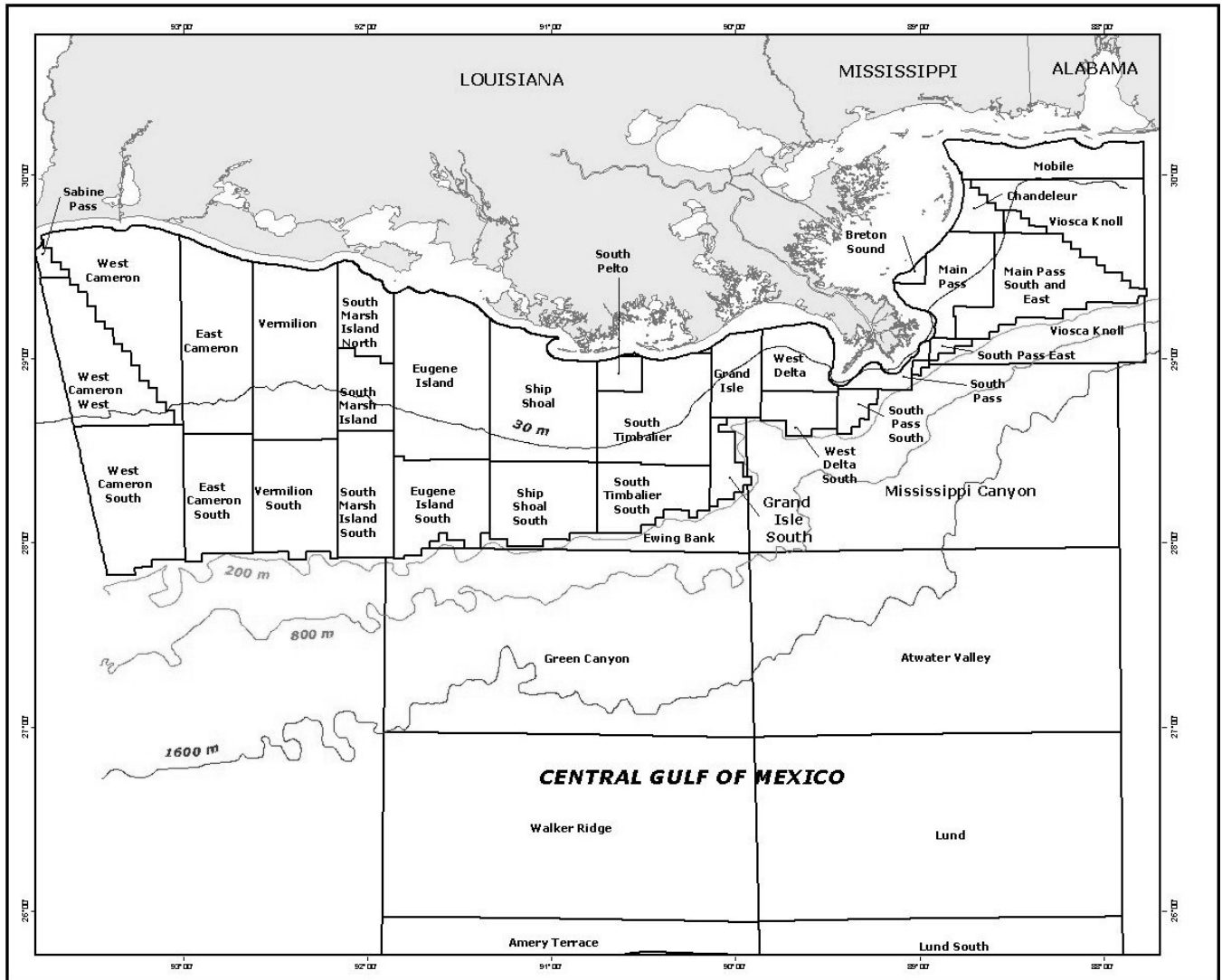
Source: Energy Information Administration, Office of Oil and Gas.

Figure H6. Western Planning Area, Gulf of Mexico Outer Continental Shelf Region



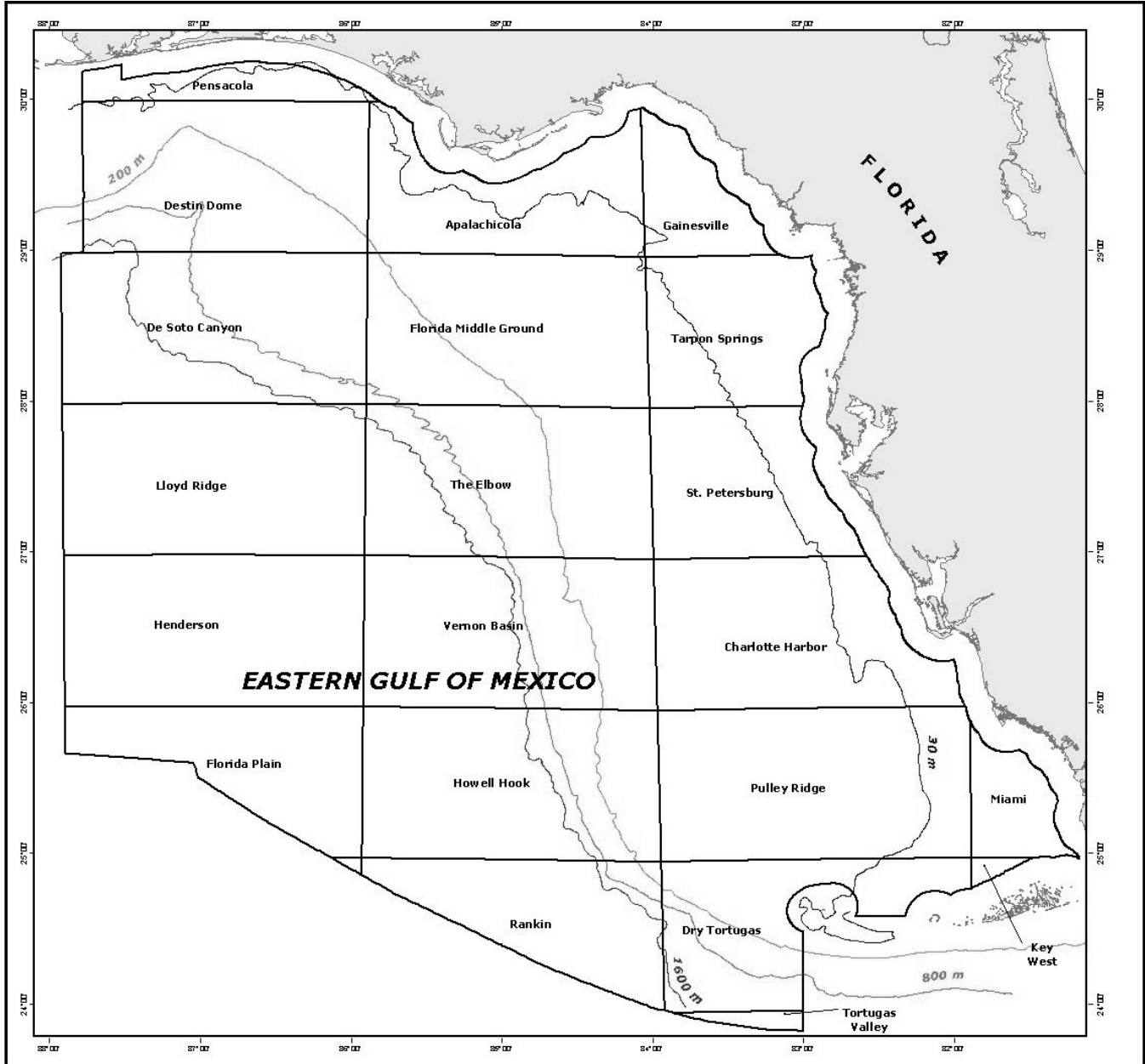
Source: Energy Information Administration, Office of Oil and Gas.

Figure H7. Central Planning Area, Gulf of Mexico Outer Continental Shelf Region



Source: Energy Information Administration, Office of Oil and Gas.

Figure H8. Eastern Planning Area, Gulf of Mexico Outer Continental Shelf Region



Source: Energy Information Administration, Office of Oil and Gas.