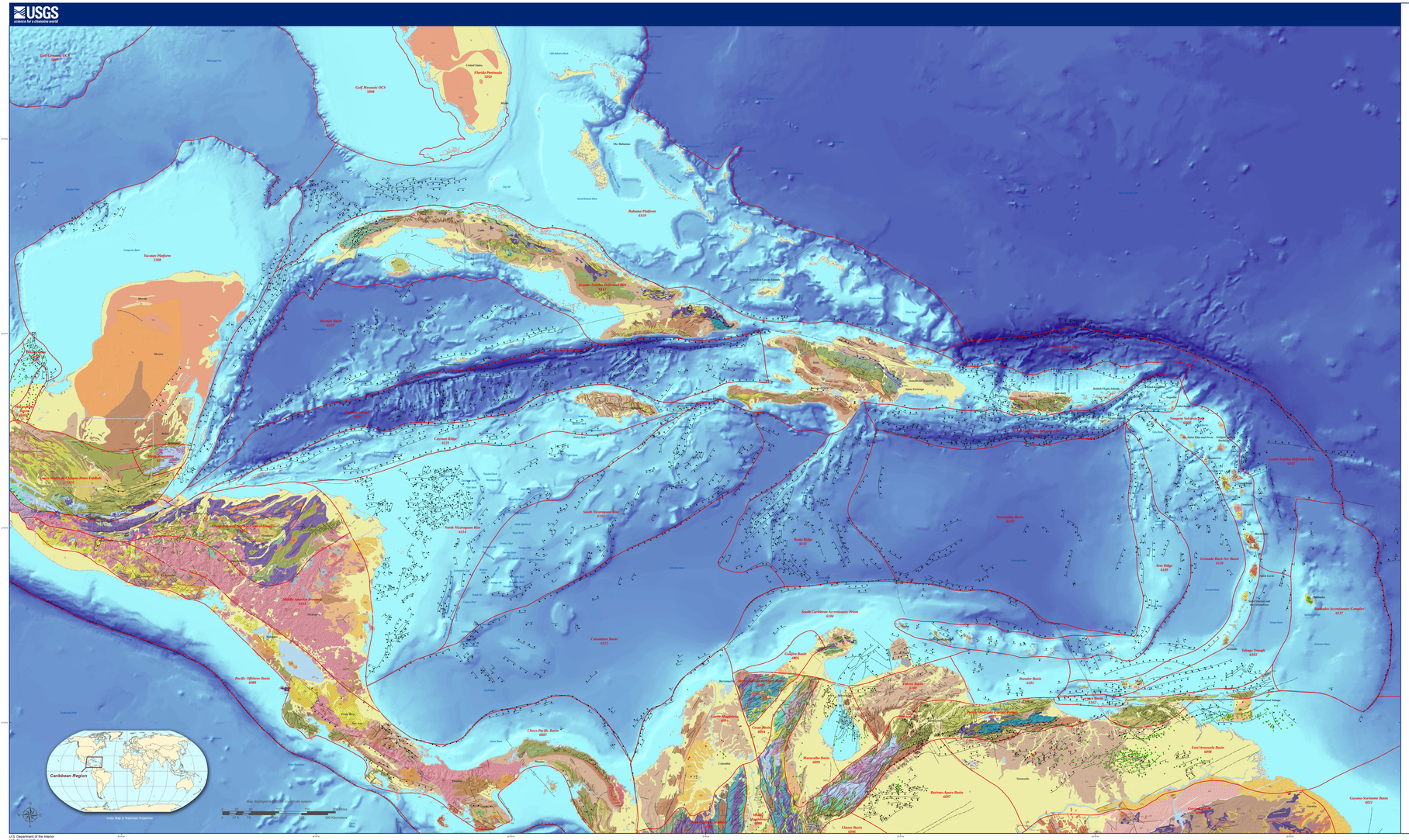
USGS
science for a changing world
Gulf Coastal OCS
5000
Gulf Mexican OCS
5050
United States
Florida Peninsula
5050
The Bahamas
Bahama Platform
4119
Yucatan Platform
5100
Yucatan Basin
4117
Cayman Ridge
4123
Greater Antilles Deformed Belt
Lesser Antilles Deformed Belt
4107
Venezuelan Basin
4103
Grenada Back-Arc Basin
4128
Aves Ridge
4125
South Nicaraguan Rise
4114
Beata Ridge
4113
Colombian Basin
4112
South Caribbean Accretionary Prism
4104
Barbados Accretionary Complex
4127
Tobago Trough
4124
Pacific Offshore Basin
4040
Choco Pacific Basin
4087
Maracaibo Basin
4090
Barinas-Apure Basin
4097
Llanos Basin
4098
East Venezuela Basin
4098
Guyana-Suriname Basin
4022
Caribbean Region
Map displayed on Mercator projection
Scale 1:20,000,000
0 0.5 1 2
Arcs indicate 0.5° intervals
Arcs indicate 0.5° intervals
Polyconic projection
Lambert Azimuthal Equal-Area projection
Winkel Tripel projection
World Mollweide projection
Winkel Tripel projection
World Mollweide projection
Lambert Azimuthal Equal-Area projection