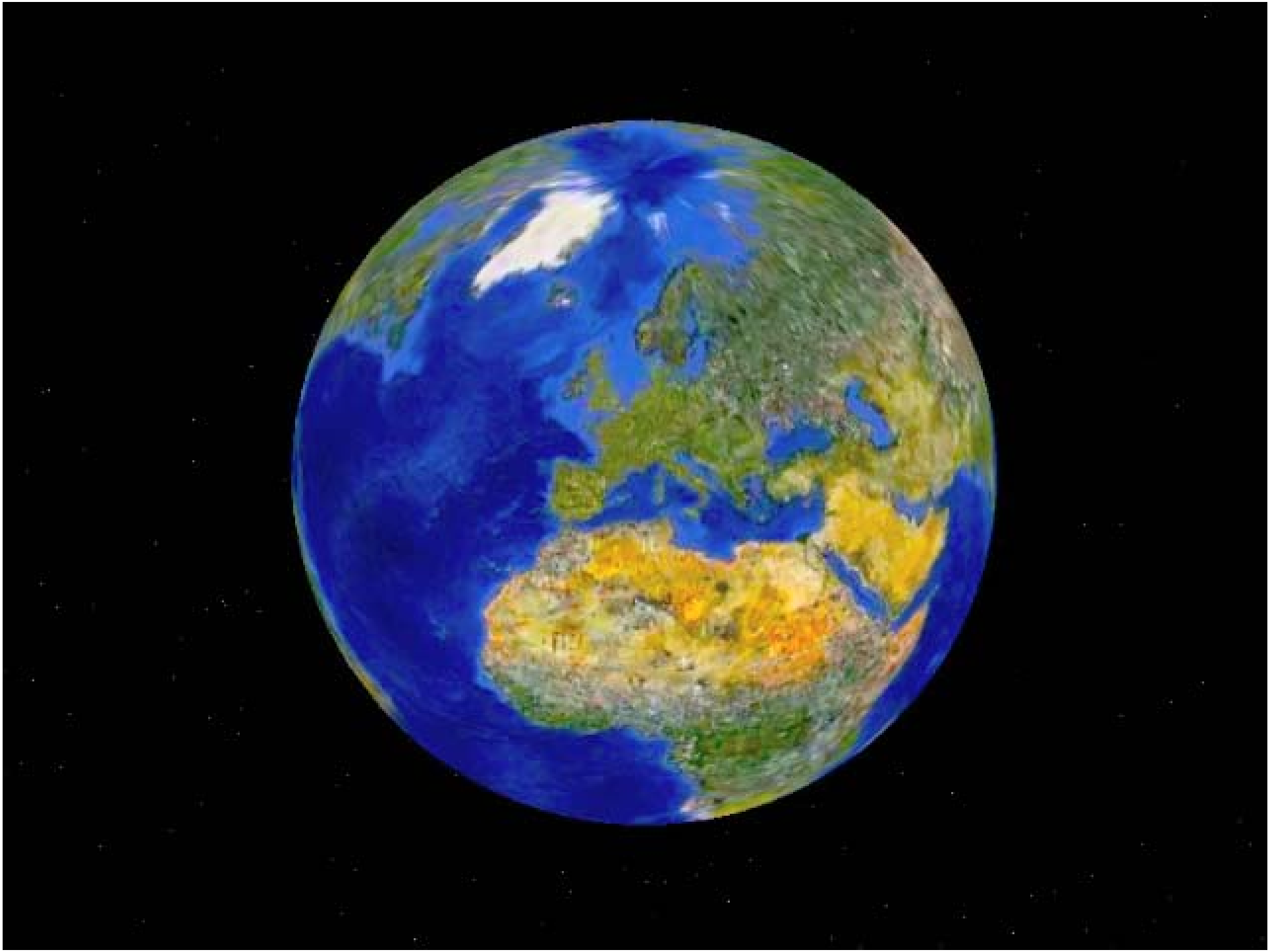
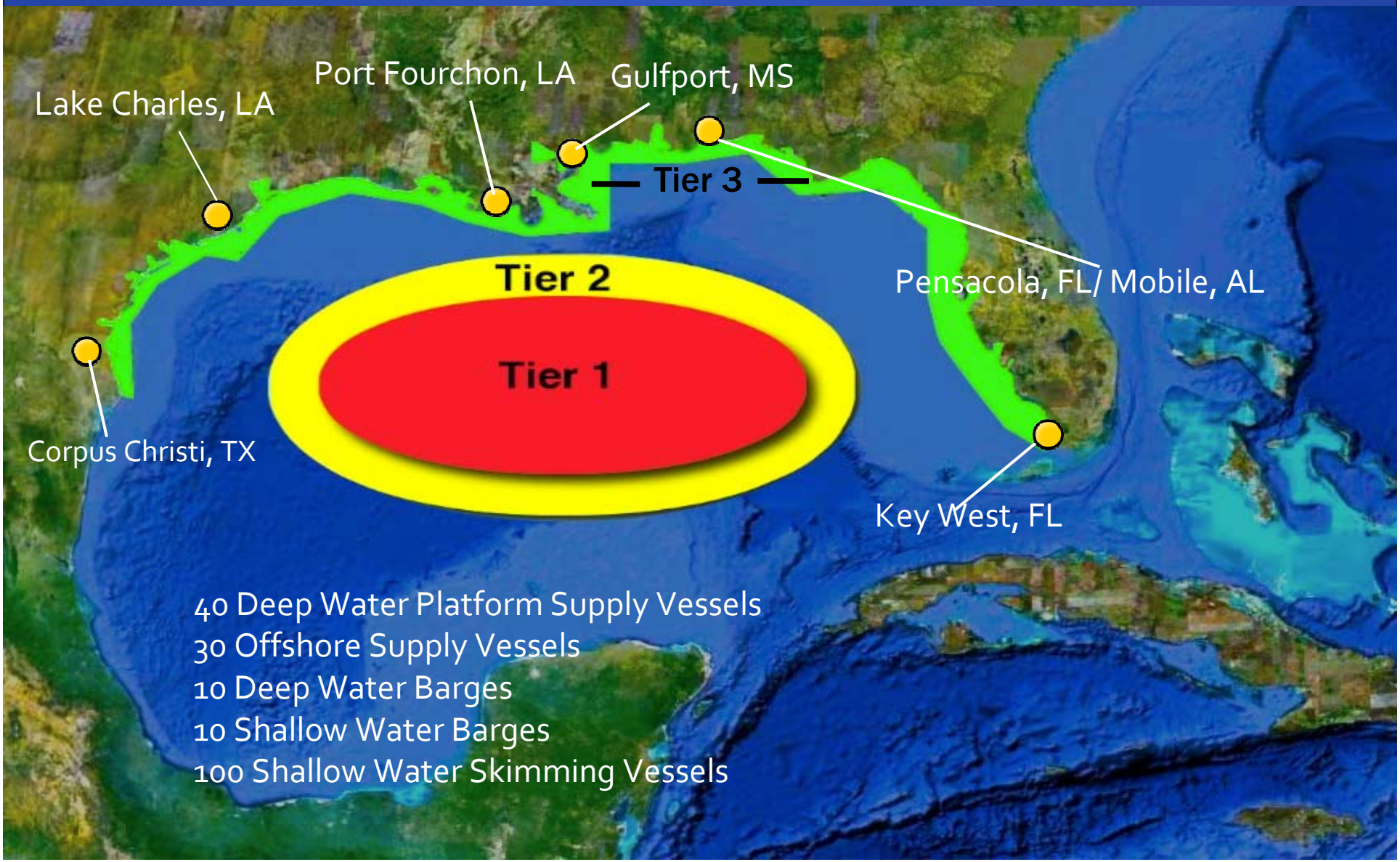
Kevin Costner, Founder and Chairman

BluePlanet
SOLUTIONS

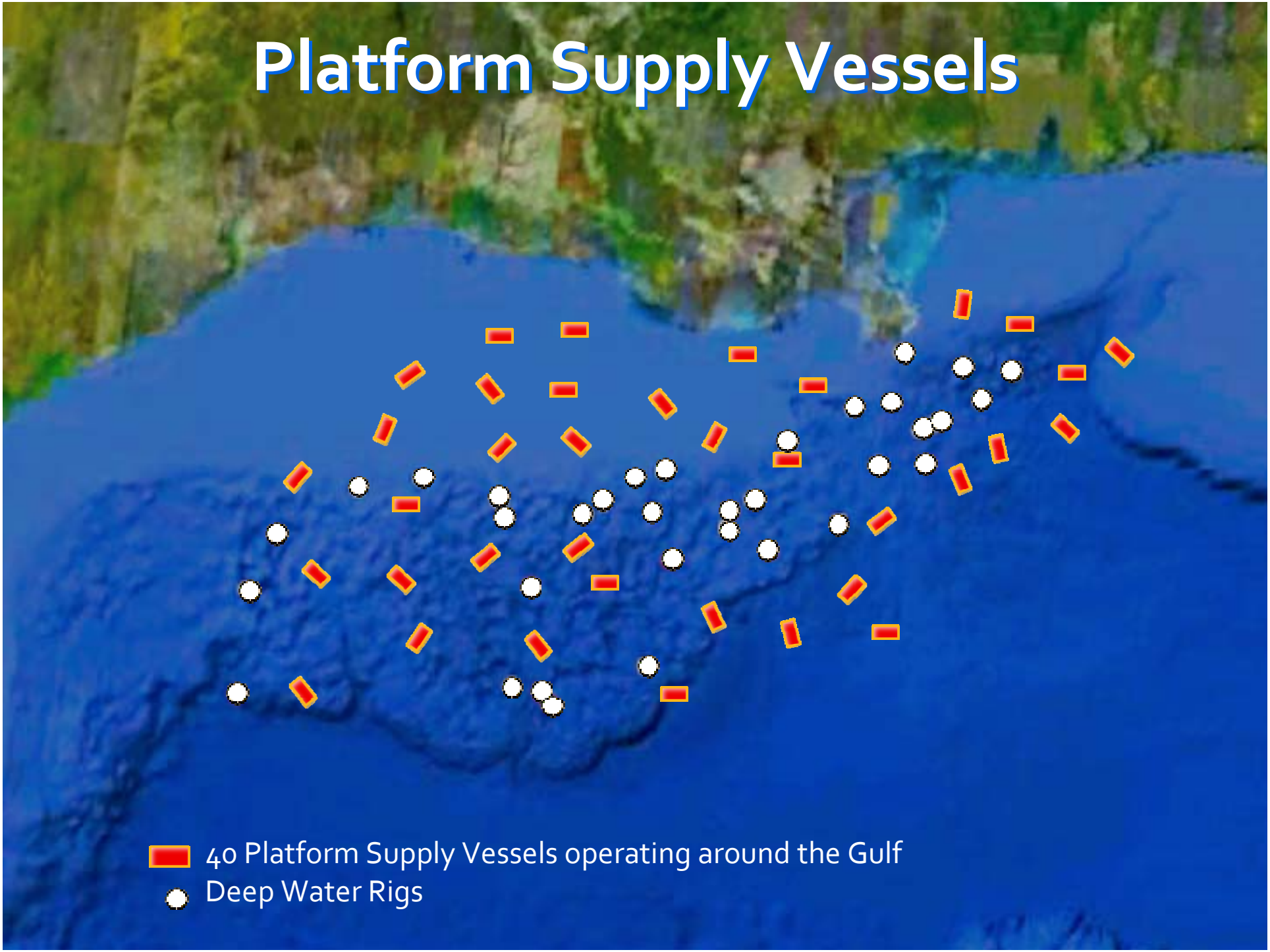


# 3 Tiered Response Plan




40 Deep Water Platform Supply Vessels
30 Offshore Supply Vessels
10 Deep Water Barges
10 Shallow Water Barges
100 Shallow Water Skimming Vessels

# Platform Supply Vessels

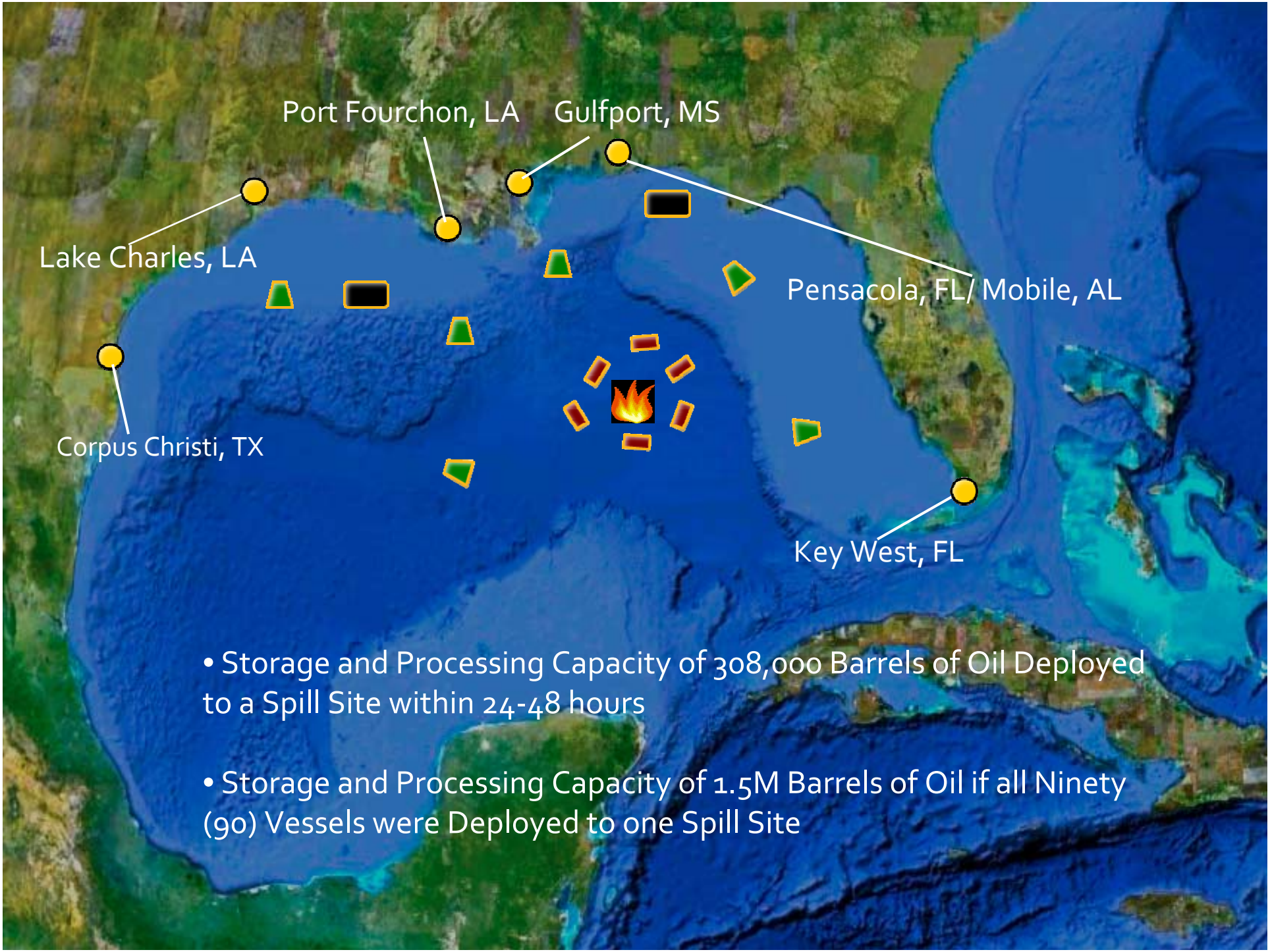


# Platform Supply Vessel Ella G

Oil Processing and Storage Capacity of 12,000 Barrels

# Platform Supply Vessels Deployed to a Spill Site

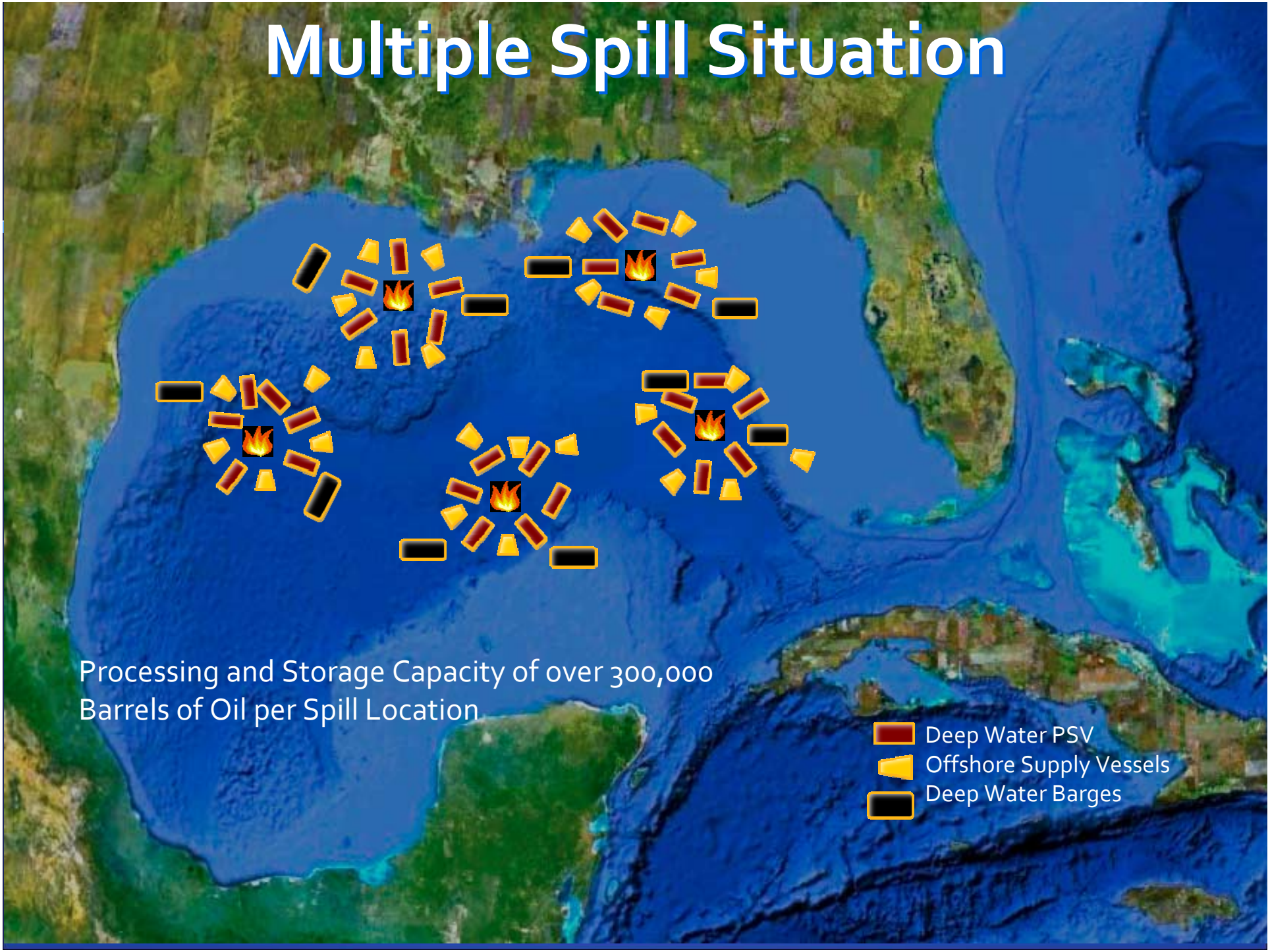
6 PSVs Representing 72,000 Gallons of Oil Storage and Processing Capacity at Spill Site within hours

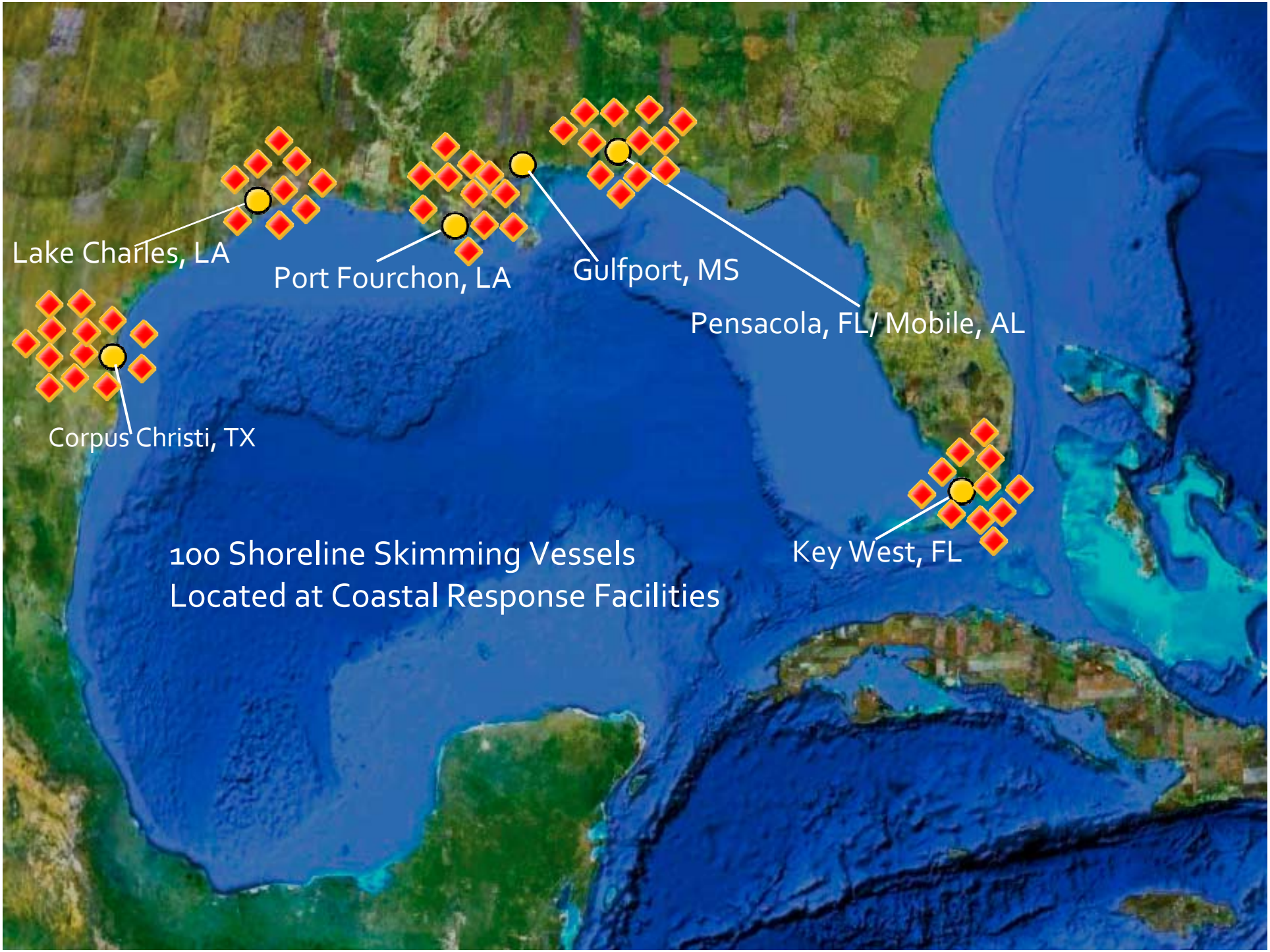



- Storage and Processing Capacity of 308,000 Barrels of Oil Deployed to a Spill Site within 24-48 hours

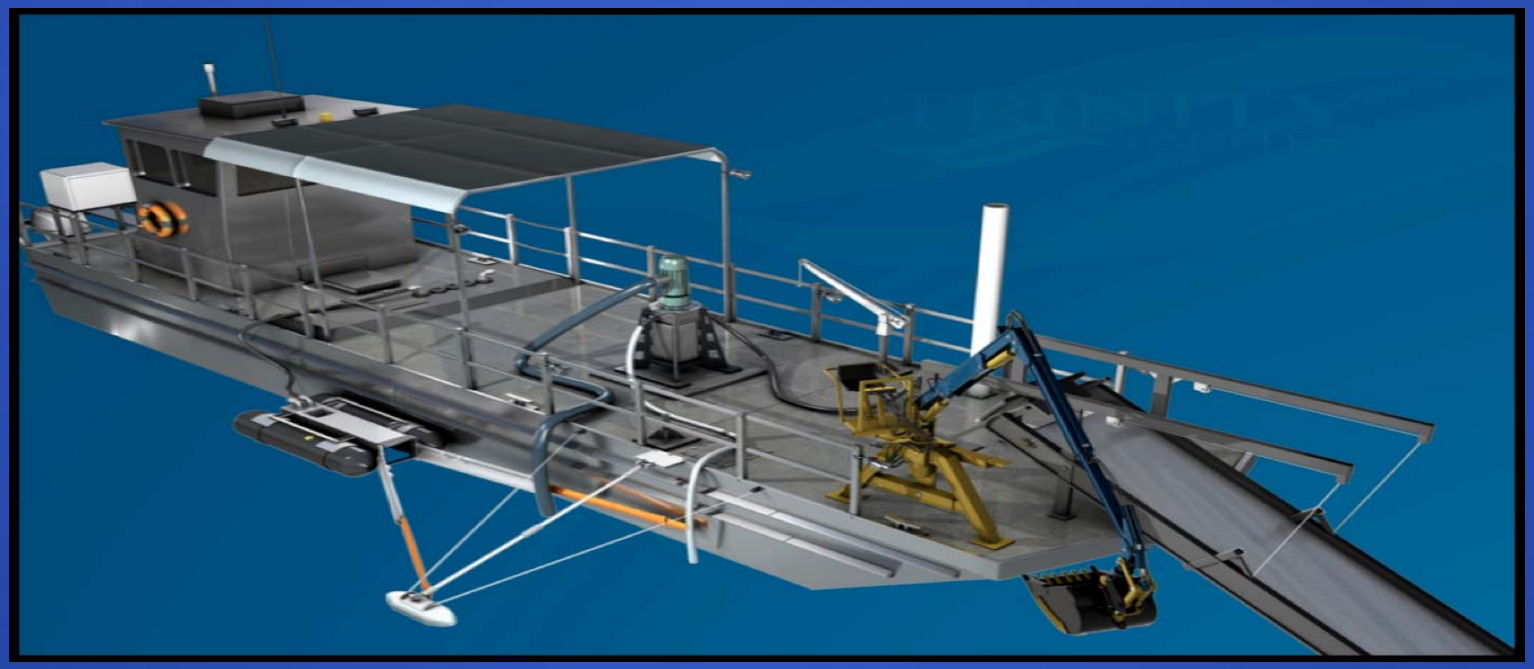
- Storage and Processing Capacity of 1.5M Barrels of Oil if all Ninety (90) Vessels were Deployed to one Spill Site

# Multiple Spill Situation



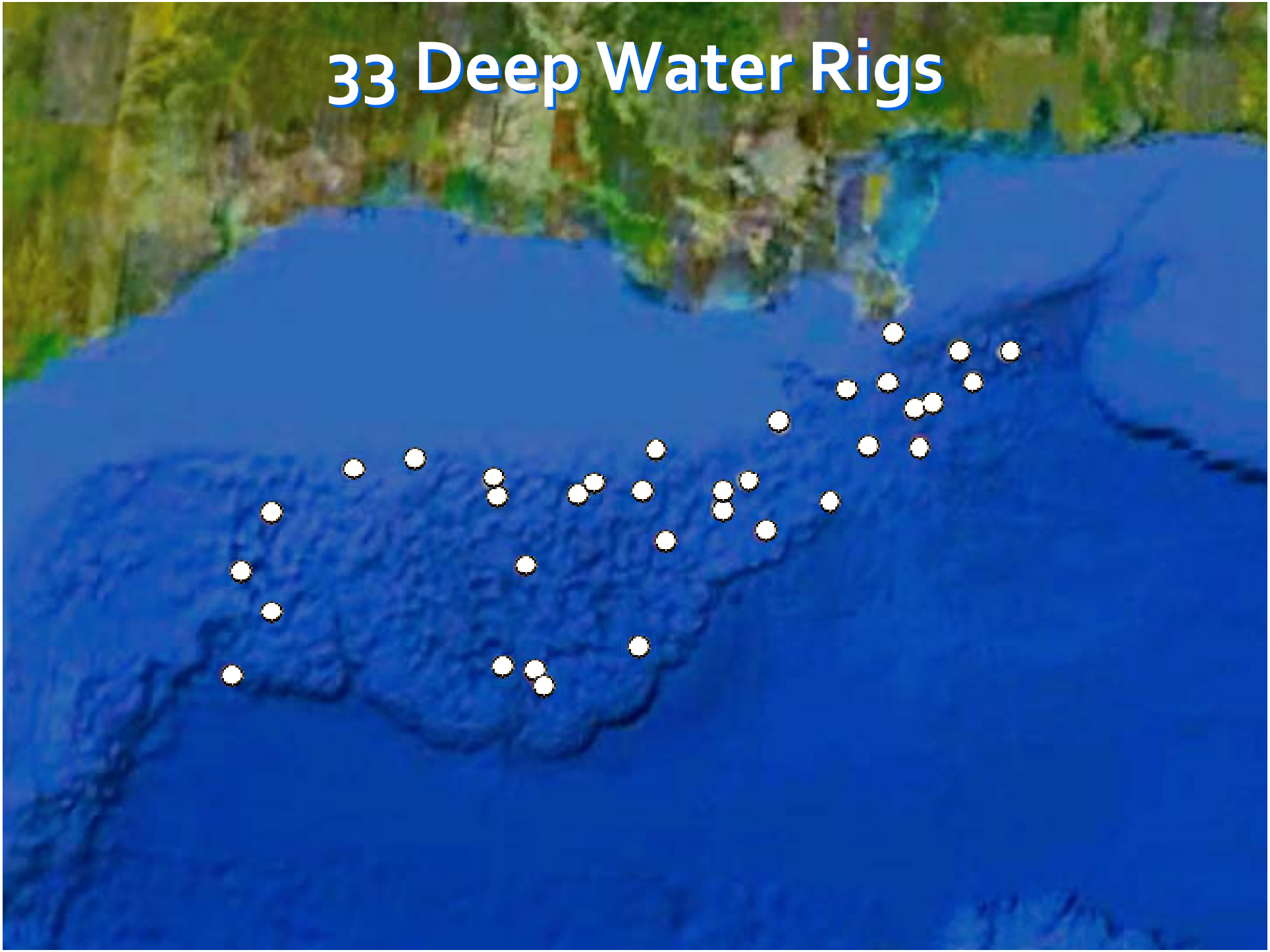

Lake Charles, LA
Port Fourchon, LA
Gulfport, MS
Pensacola, FL/ Mobile, AL
Corpus Christi, TX
Key West, FL
100 Shoreline Skimming Vessels
Located at Coastal Response Facilities

# Shallow Water Skimming Vessel

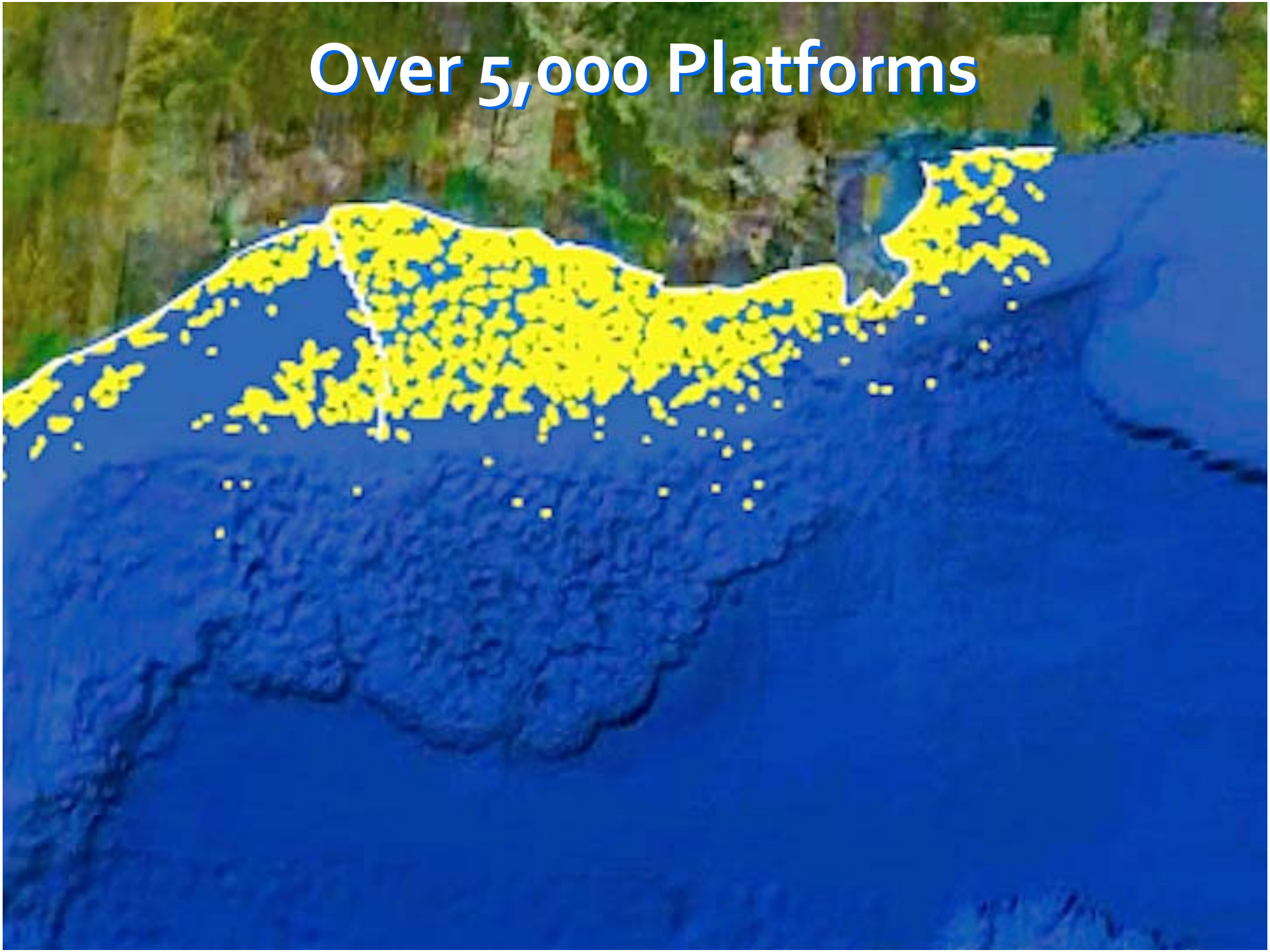


Vessels range from approximately 35 to 56 feet in length
Onboard oil storage capacity of up to 249 barrels

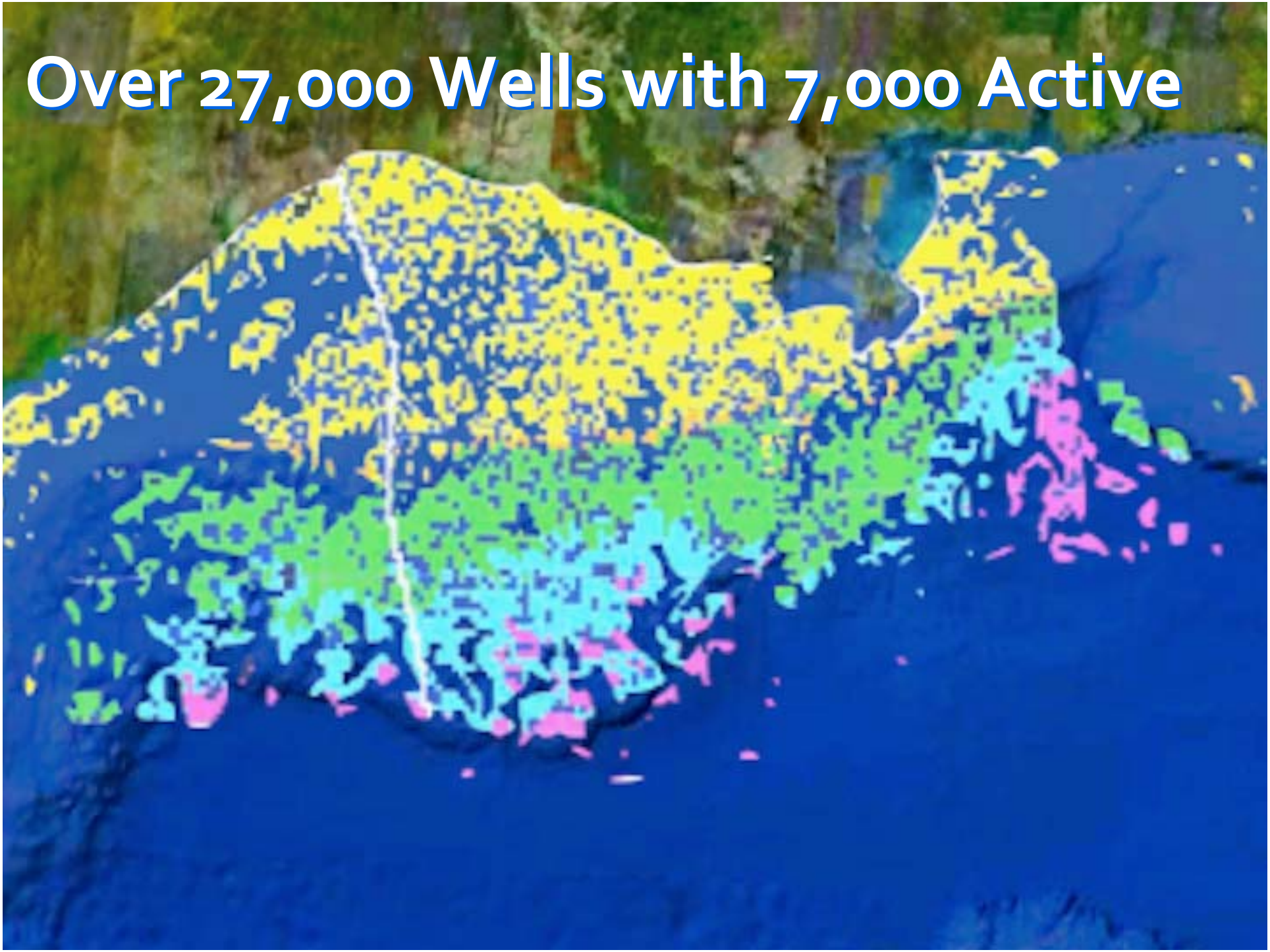
# 33 Deep Water Rigs



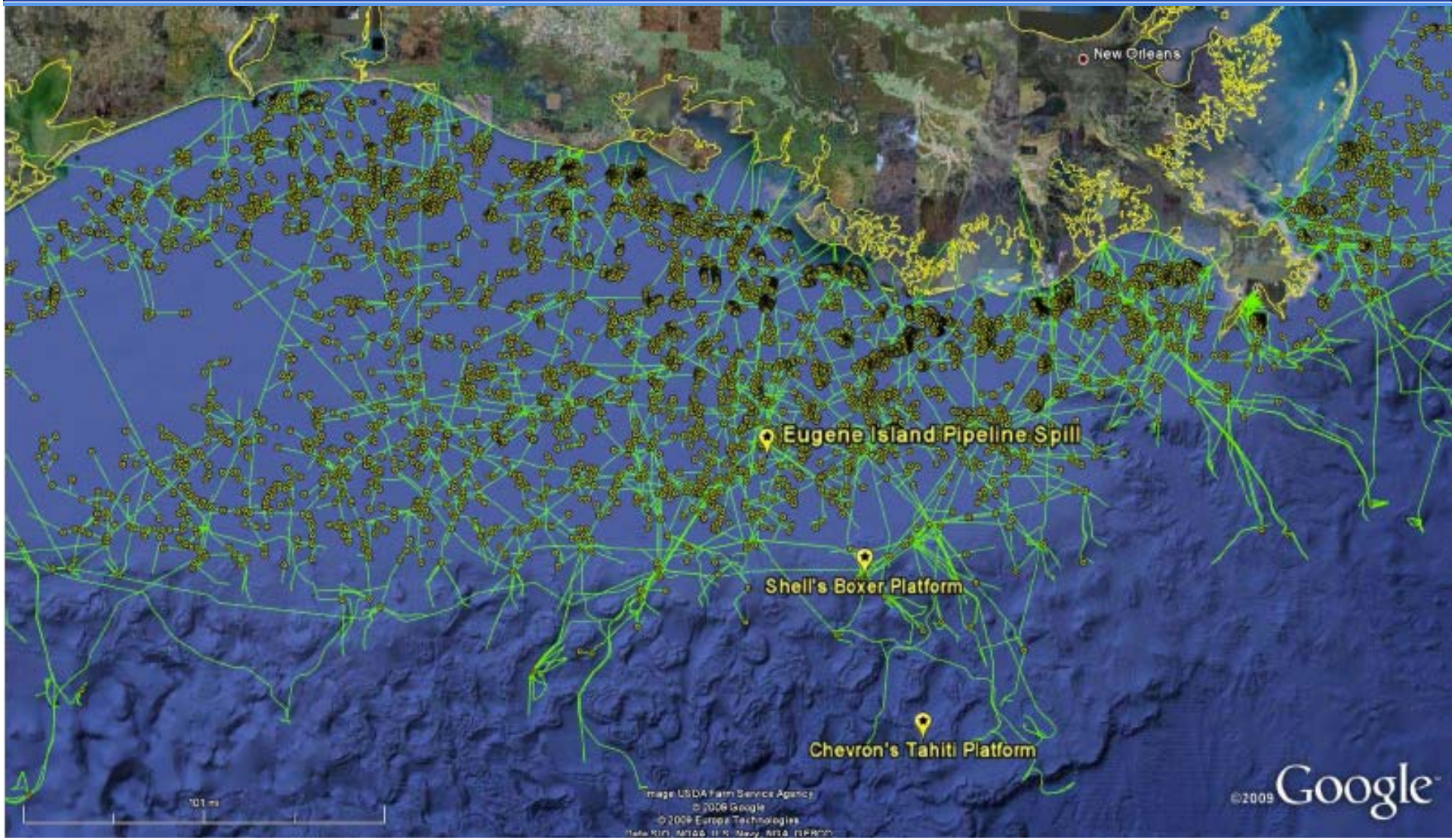
# Over 5,000 Platforms

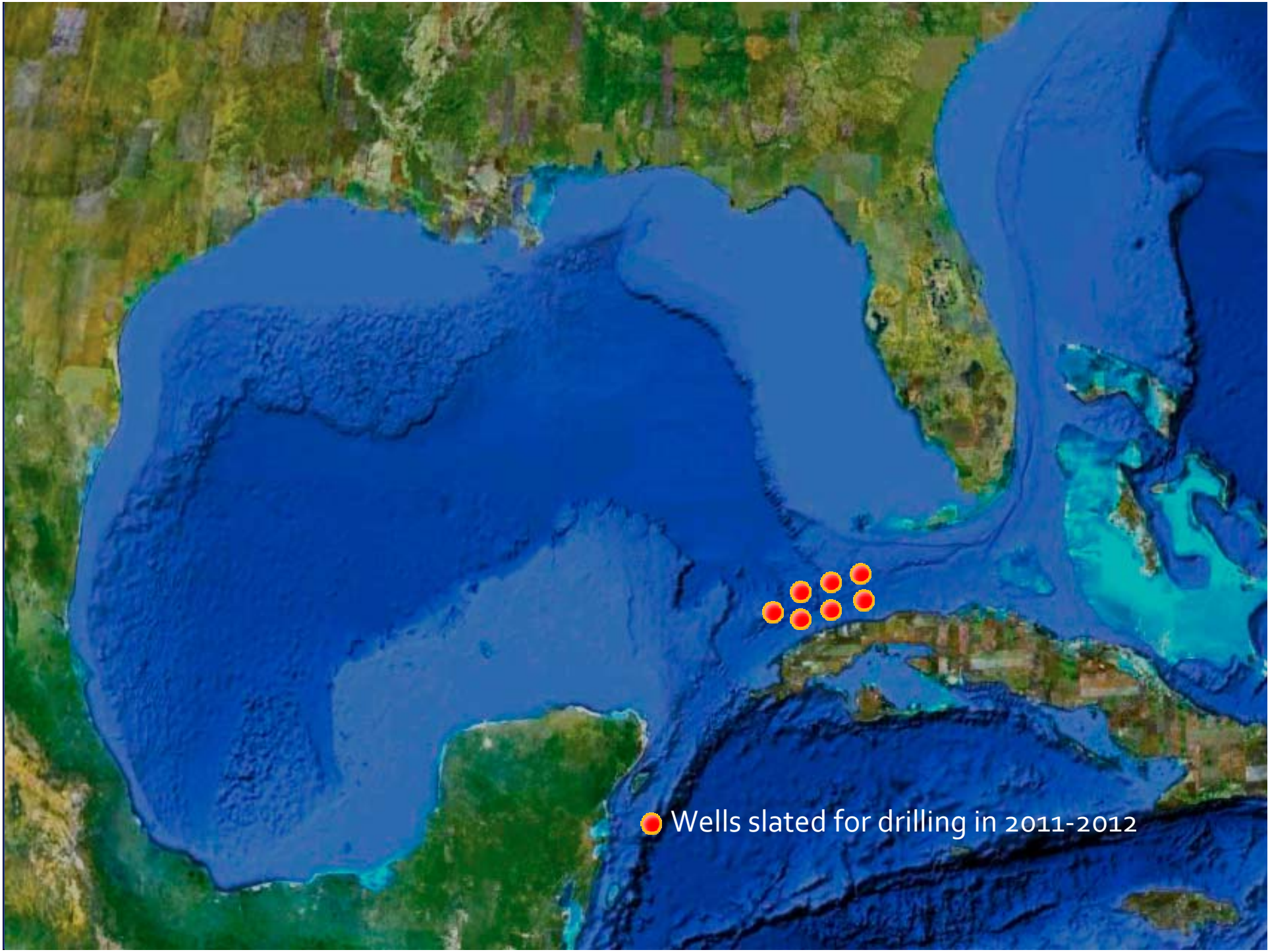


# Over 27,000 Wells with 7,000 Active



# Map showing a portion of the 31,000 miles of active pipeline infrastructure in the GOM




Wells slated for drilling in 2011-2012

LEGEND
REPSOL (Spain), STATOIL (Norway), OHGC (India)
PETRONAS (Malaysia)
PETROVIETNAM (Vietnam)
PETROBRAS (Brazil)
PDVSA (Venezuela)
ONGC (India)
SONANGOL (Angola) *
CNPC (China) *
* In Negotiations

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