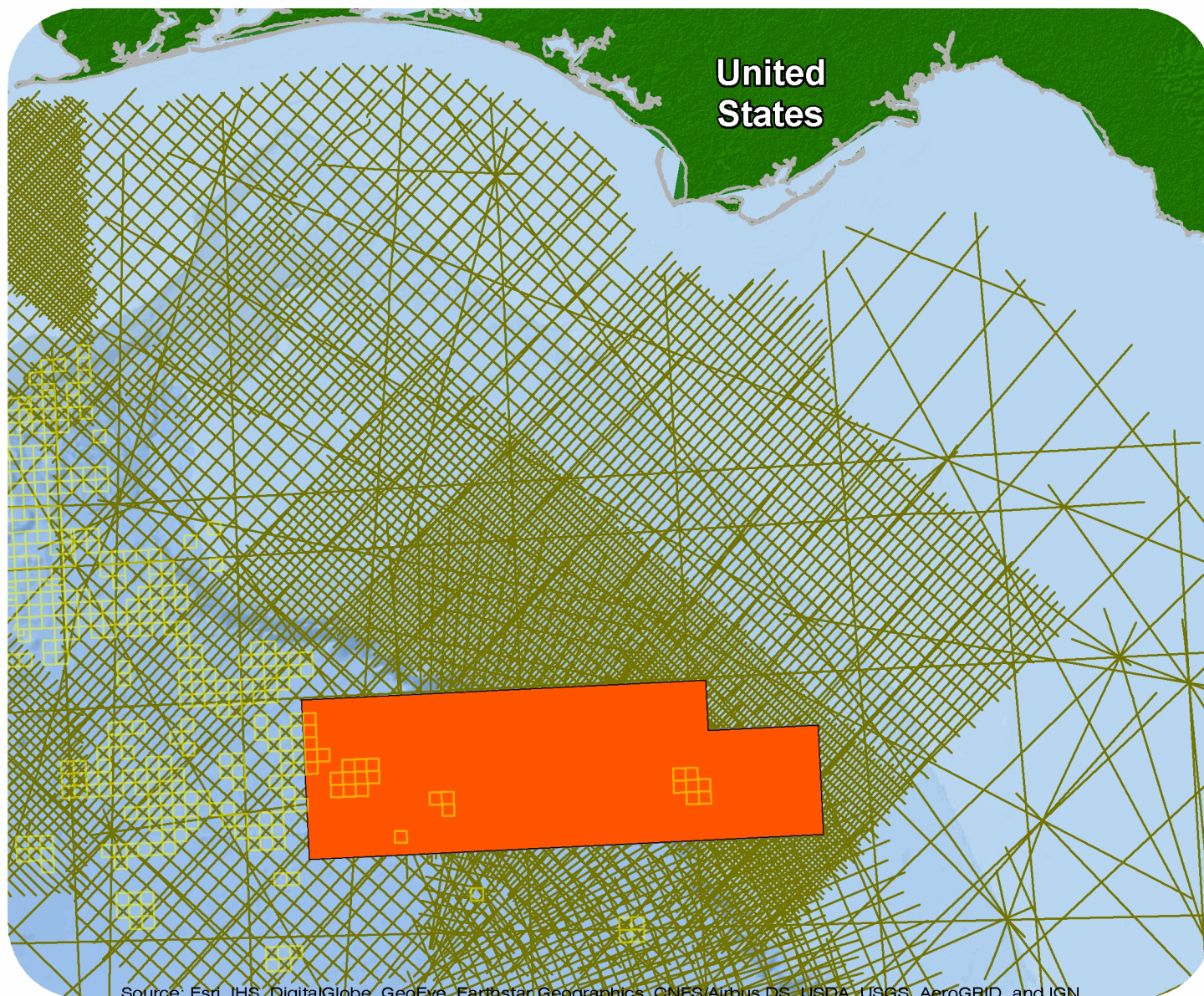




US: Gulf of Mexico

Florida 3D



Source: Esri, IHS, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, and IGN

Florida 3D

Survey Summary

Type: 3D
 Size: 12,106.84 km²
 Vessel: Geo Caribbean, Geo Caspian
 Acquisition Year: December 2012

Acquisition Parameters

Source Volume: 4200 cu in
 Source Depth: 7.5 m
 Shot Interval: 37.5 m
 Record Length: 15 s
 Streamer Length: 9000 m
 Streamer Depth: 9 m
 Group Interval: 12.5 m

Deliverables

Migration

Final TTI Kirchhoff APSDM Stack Stretched to Time

Final TTI Kirchhoff APSDM Stack

Final TTI RTM APSDM Stack

Velocity

Depth Delta Model

Depth Interval Velocity Model

Depth Epsilon Model

Depth Phi (azimuth) Model

Depth Theta(dip) Model

Gathers

KPSDM Gaths Anisotr TTI

Other

Nav Merge Shots

(GM) Processed Gravity Data

Q Compensation Shots

For more information please contact Spectrum's Multi-Client teams:

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