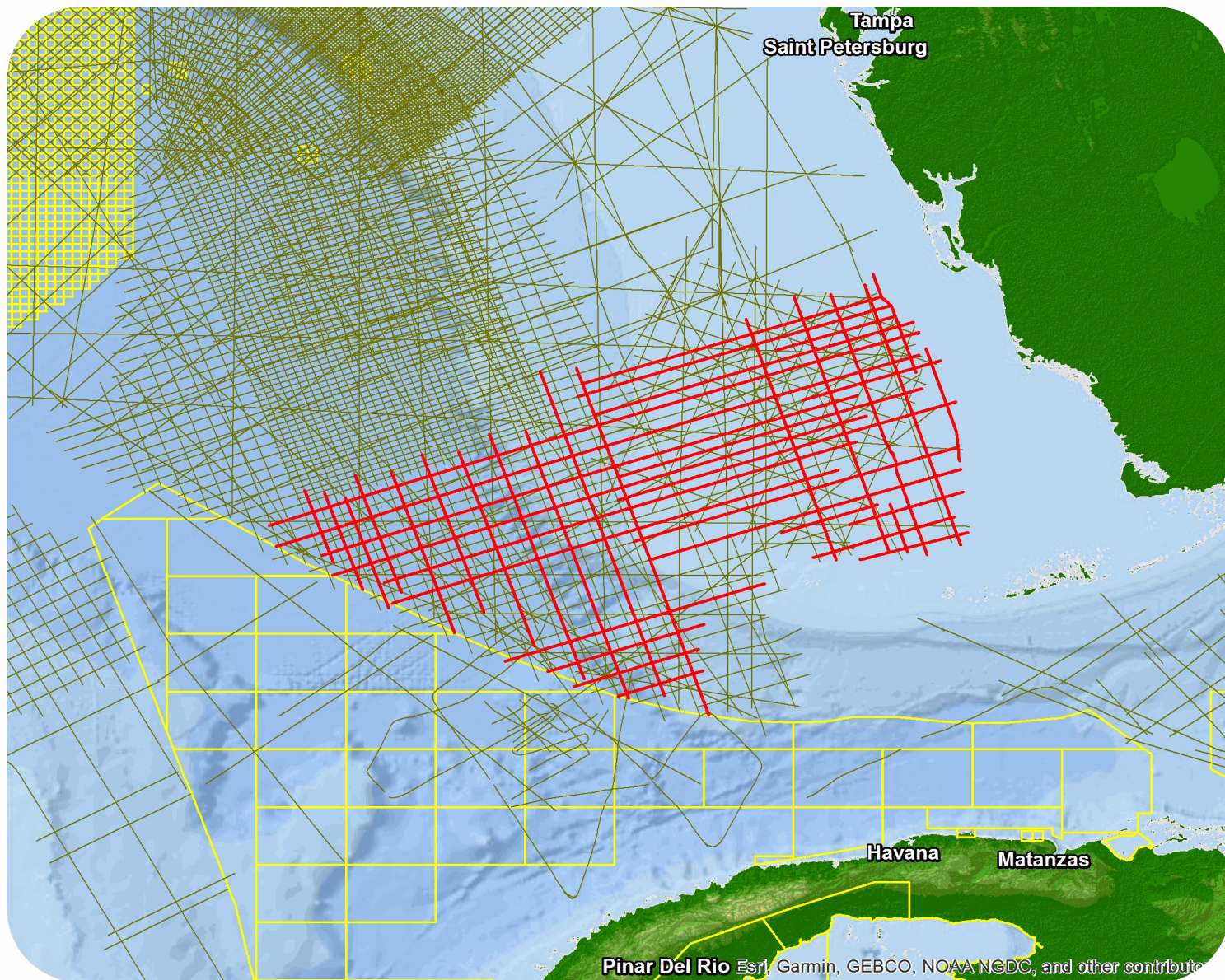




US: Gulf of Mexico

Big Wave GoM Phase 5



Big Wave Gulf of Mexico Phase 5

Survey Summary

Type: 2D
 Size: 6,530.29 km
 Vessel: GGS Atlantic
 Acquisition Year: June 2011

Acquisition Parameters

Source Volume: 4530 cu in
 Source Depth: 8 m
 Shot Interval: 37.5 m
 Record Length: 13 s
 Streamer Length: 10050 m
 Streamer Depth: 8 m
 Group Interval: 12.5 m

Deliverables

Migration

*Kirchoff PSTM Stack Scaled**Kirchoff PSTM Stack F&S*

Angle Stacks

*KPSTM Mid Ang Stack**KPSTM Far Ang Stack**KPSTM Near Ang Stack*

Velocity

*Stacking Velocities**RMS Mig Velocities*

Gathers

*PSTM Time Gaths**Original acquisition: Big Wave Gulf of Mexico Ph. 5**Raw Field Data*

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