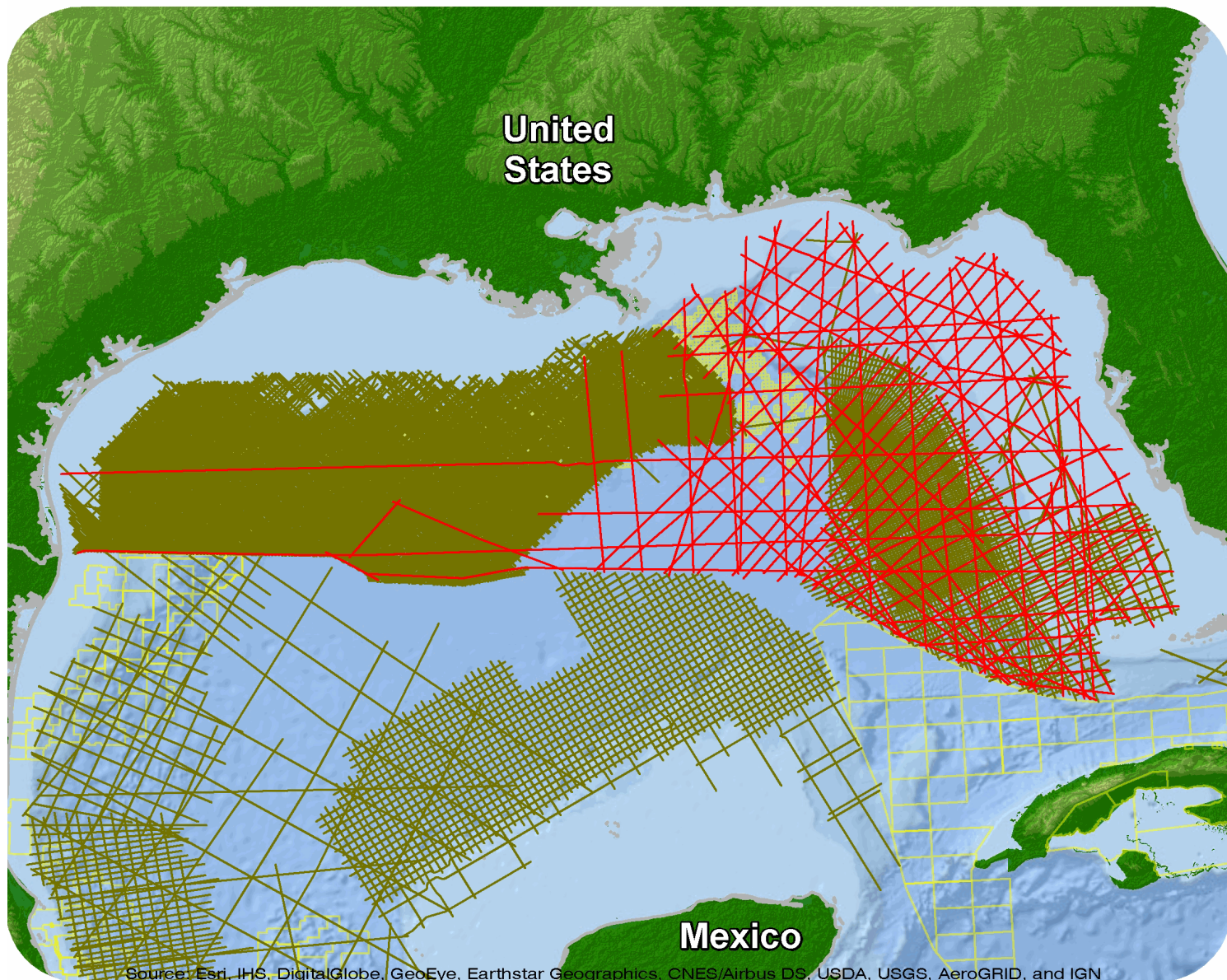




Gulf of Mexico

Deep East



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

Deep East

Survey Summary

Type: 2D
 Size: 35,174.44 km
 Vessel: Akademik Shatskiy
 Acquisition Year: February 2007

Acquisition Parameters

Source Volume: 5720 cu in
 Source Depth: 8 m
 Shot Interval: 37.5 m
 Record Length: 14 s
 Streamer Length: 10050 m
 Streamer Depth: 10 m
 Group Interval: 12.5 m

Deliverables

Migration

<i>Raw PSTM stacks</i>	<i>Final WEM Filtered Stack</i>
<i>Final PSDM Filtered Stack</i>	<i>Final WEM Stack</i>
<i>Final PSTM Filtered Stack (Kirchhoff)</i>	<i>Kirchhoff PSDM Stack</i>

Angle Stacks

<i>Final Mid Angle PSDM Stack (Depth)</i>	<i>Final Near Angle PSDM Stack (Depth)</i>
<i>Final Far Angle PSDM Stack (Depth)</i>	<i>Raw Far Angle Stacks</i>
<i>Raw Mid Angle Stacks</i>	<i>Raw Near Angle Stacks</i>
<i>Near Corridor Stack Filtered</i>	<i>Mid Corridor Stack Filtered</i>
<i>Far Corridor Stack Filtered</i>	<i>Angle Stack 30-45 Degrees Filtered</i>
<i>Angle Stack 15-30 Degrees Filtered</i>	<i>Angle Stack 0-15 Degrees Filtered</i>
<i>Far Corridor Stacks (PSDM)</i>	<i>Mid Corridor Stacks (PSDM)</i>
<i>Near Corridor Stacks (PSDM)</i>	<i>Far Corridor Stacks</i>
<i>Mid Corridor Stacks</i>	<i>Near Corridor Stacks</i>

Velocity

<i>Migration Velocities - ASCII</i>	<i>Stacking Velocities - ASCII</i>
<i>Migration RMS Velocities + Fastvel</i>	<i>Final PSDM Interval Velocity Models</i>
<i>Final PSTM Velocity Models</i>	<i>Sediment only PSDM Velocity Model</i>

Gathers

<i>Radon CMP Gathers</i>	<i>Kirchhoff PSDM Gathers</i>
<i>Kirchhoff PSTM Gathers</i>	

Other

<i>Field Data</i>	<i>Water Bottom Time</i>
<i>Gravity and Magnetics</i>	

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