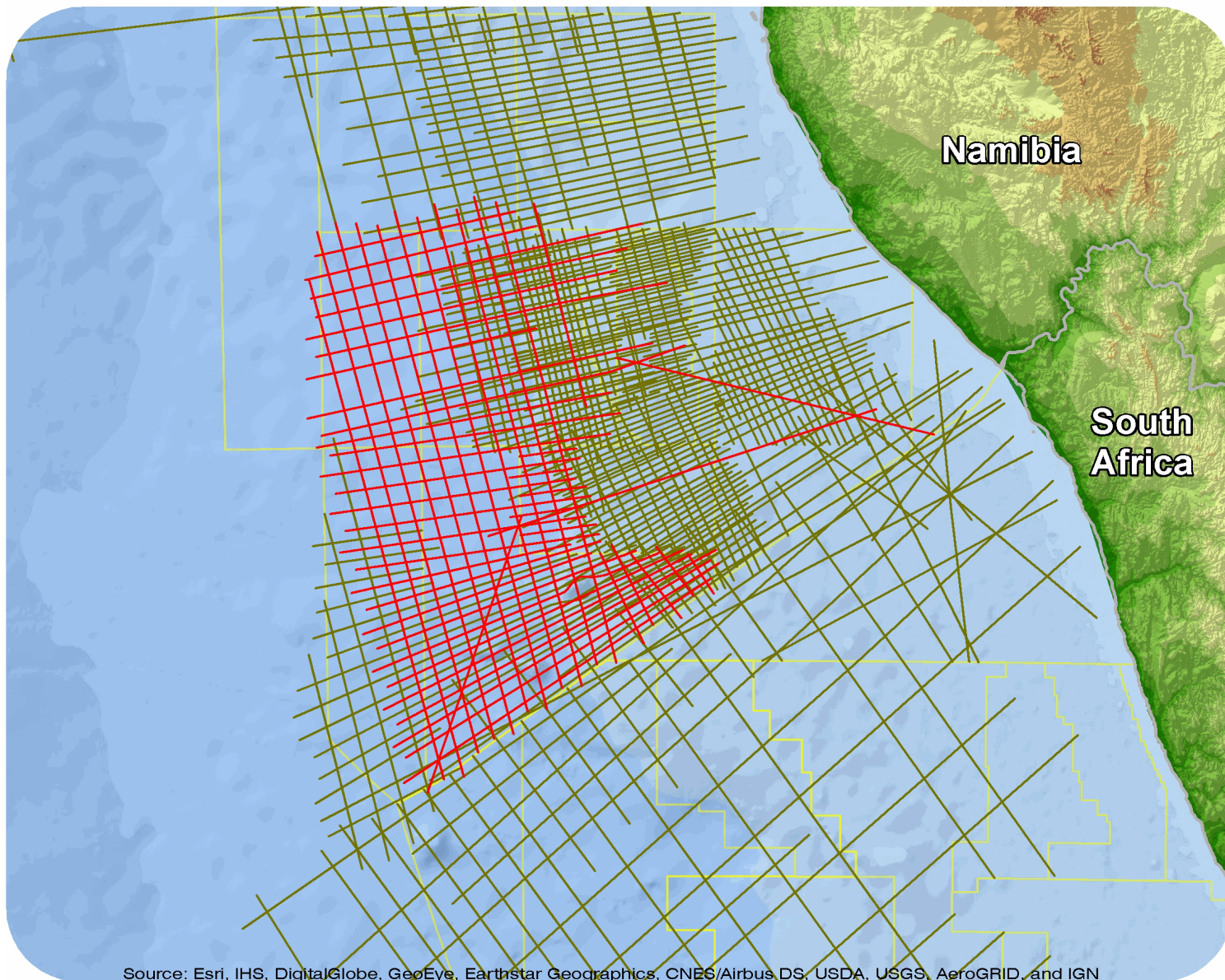




# Namibia

## SCOB 12



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

## SCOB 12

## Survey Summary

Type: 2D  
 Size: 8,156.60 km  
 Vessel: MV Northern Explorer  
 Acquisition Year: March 2012

## Acquisition Parameters

Source Volume: 5000 cu in  
 Source Depth: 7 m  
 Shot Interval: 25 m  
 Record Length: 10 s  
 Streamer Length: 10050 m  
 Streamer Depth: 10 m  
 Group Interval: 12.5 m

## Deliverables

## Migration

*Fast PSDM stacks using 3D velocity model (in depth)*

*Kirchhoff PSDM Stack F&S*

*Kirchhoff PSDM Stack*

*Kirchhoff PSTM Stack Filt*

*Kirchhoff PSDM Re-Depth Stack*

*Kirchhoff PSDM Re-Depth Stack F&S*

*Kirchhoff PSTM Stack Rel Amp*

*Kirchhoff PSTM Stack F&S*

## D2T

*Fast PSDM stacks using 2D velocity model (in time)*

*KPSDM Stack (Depth to Time)*

*KPSDM Stack (Depth to Time) F&S*

## Angle Stacks

*KPSTM Super Far Ang Stack*

*KPSTM Mid Ang Stack*

*KPSTM Far Ang Stack*

*KPSTM Near Ang Stack*

## Velocity

*PSDM (fast) Interval Velocities 3D velocity model - ASCII*

*3D Reg Vel Depth Model for Depth Conv (2D)*

*Stacking Velocities*

*3D Reg Vel Depth Model for Depth Conv (2D) ASCII*

*Stacking Velocities ASCII*

*PSDM (fast) Interval Velocities 3D velocity model*

## Gathers

*PSTM Time Gaths*

*PSTM Time Gaths with Inverse NMO*

## Other

*Raw Field Data*

*Processed Gravity*

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