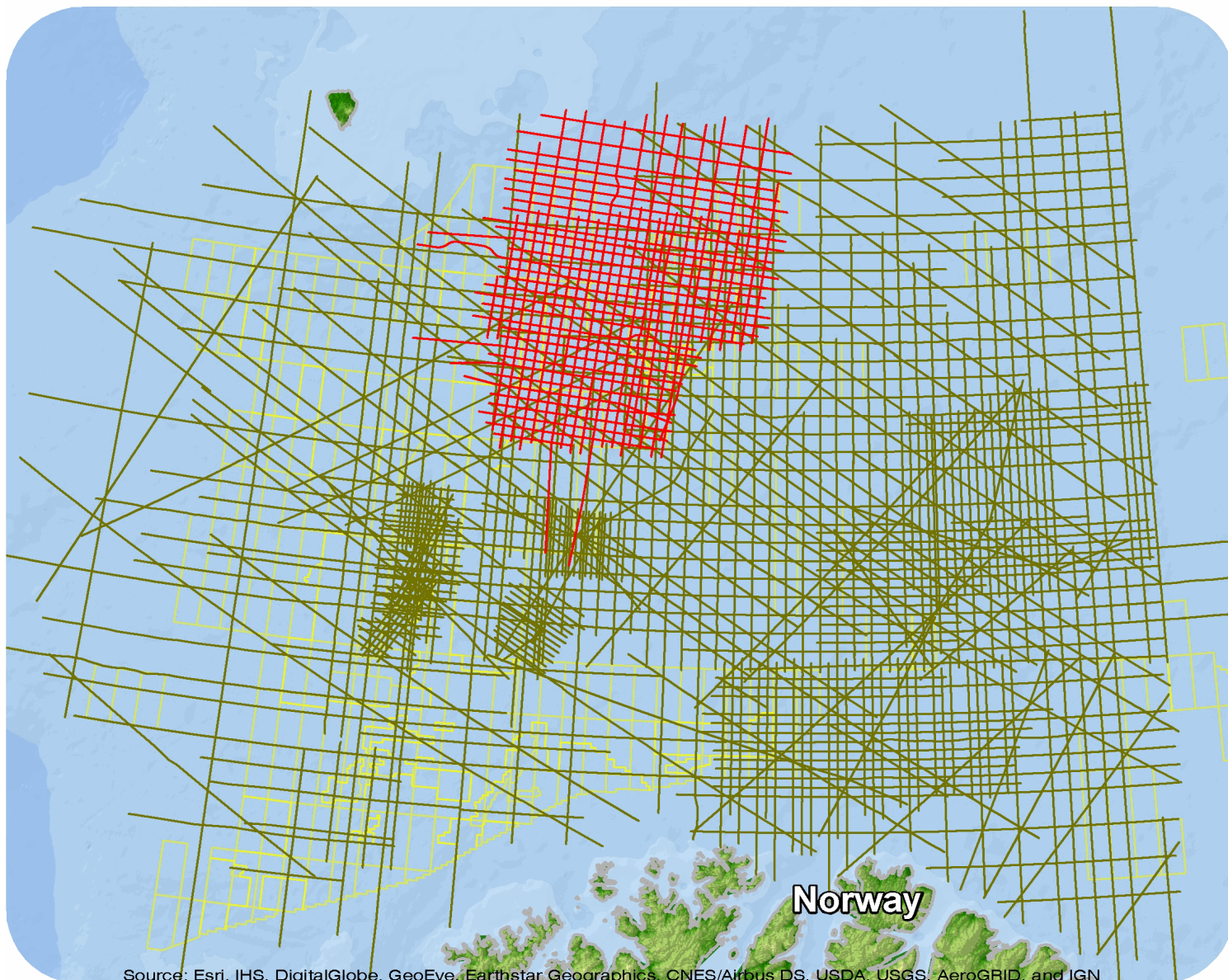


Norway

FH2D-14



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

FH2D-14

Survey Summary

Type: 2D
 Size: 7,458.18 km
 Vessel: Akademik Lazarev
 Acquisition Year: June 2014

Acquisition Parameters

Source Volume: 4210 cu in
 Source Depth: 7 m
 Shot Interval: 25 m
 Record Length: 9.5 s
 Streamer Length: 8100 m
 Streamer Depth: 15 m
 Group Interval: 12.5 m

Deliverables

Migration

Kirchhoff PSTM Stack Raw
Kirchhoff PSTM Stack Filt

Kirchhoff PSTM Stack F&S

AVOStack

Pre-Stack Relative Inversion of Density
Pre-Stack Inversion P-Wave Absolute Impedance
Pre-Stack Absolute of Density
Low Frequency Model of Density
Pre-Stack Relative Inversion of Vp/Vs Ratio

Pre-Stack Inversion P-Wave Relative Impedance
Pre-Stack Absolute Inversion of Vp/Vs Ratio
Low Frequency Model of Vp/Vs Ratio
Low Frequency Model of Acoustic Impedance

Angle Stacks

KPSTM Far Ang Stack
KPSTM Near Ang Stack

KPSTM Super Far Ang Stack
KPSTM Mid Ang Stack

Velocity

RMS Mig Velocities ASCII
Stacking Velocities ASCII

Stacking Velocities
RMS Mig Velocities

Gathers

PSTM Time Gaths

Pre Mig Time Gaths

Other

Raw Field Data

Original acquisition: FH2D-13

Raw Field Data

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

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