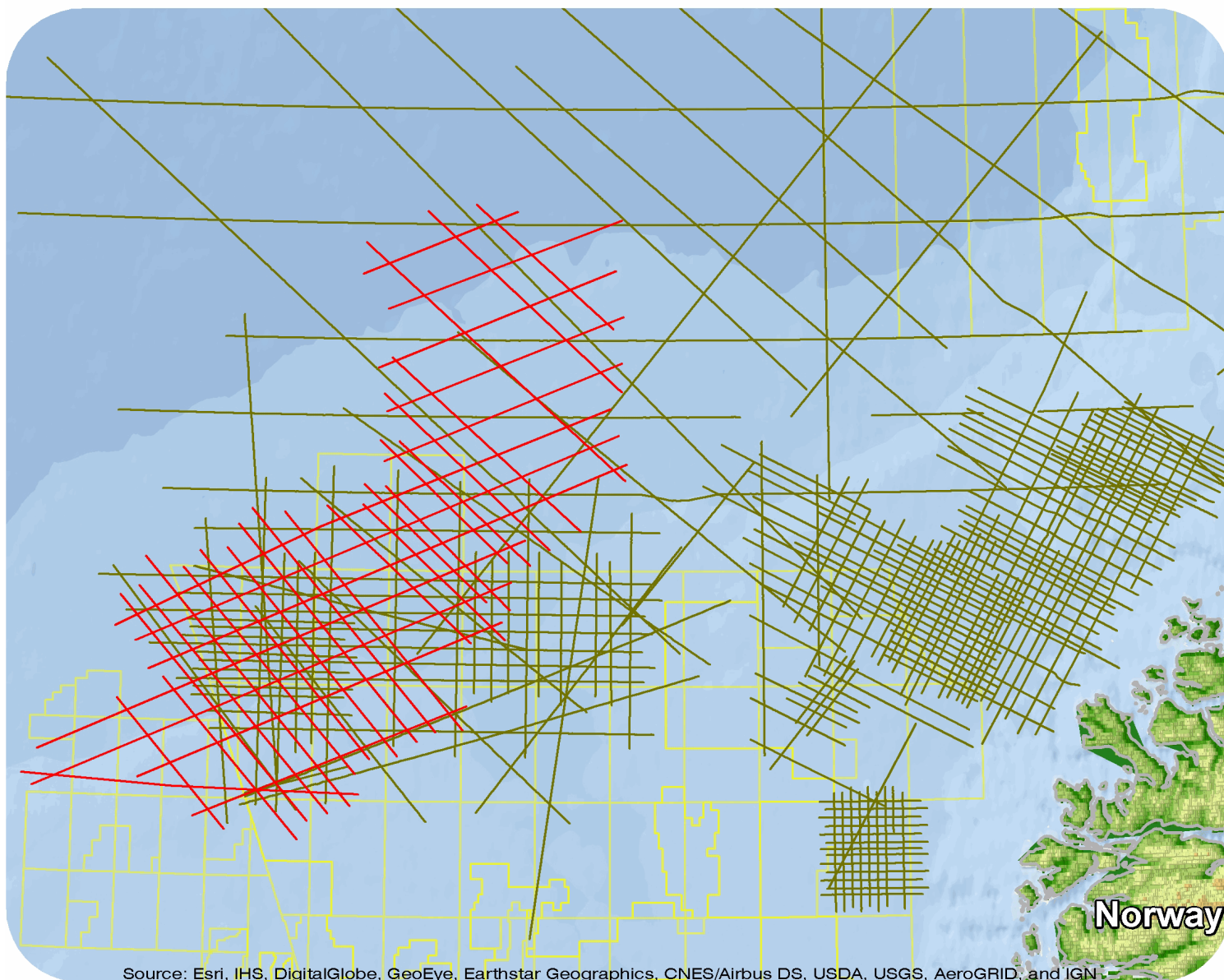


Norway

Manet Ridge Regional 1998



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

Manet Ridge Regional 1998 MRR98

Survey Summary

Type: 2D
 Size: 2,406.93 km
 Vessel: RV G.D. Nalivkin
 Acquisition Year: September 1998

Acquisition Parameters

Source Volume: 3410 cu in
 Source Depth: 6 m
 Shot Interval: 25 m
 Record Length: 8 s
 Streamer Length: 4800 m
 Streamer Depth: 12.5 m
 Group Interval: 12.5 m

Deliverables

Migration

Raw Stack - Demigrated

Raw Stacks with Reworked Lines

Raw Migration

Raw Migrations with Reworked Lines

Final Migration

Final Migrations with Reworked Lines

Angle Stacks

Final Migration Far Offset Volume

Far Volume Migrations

Final Migration Near Offset Volume

Near Volume Migrations

Velocity

Stacking Velocities for Reworked Lines

Velocity

Gathers

PSTM Corrected Gathers

Other

Field data

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

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