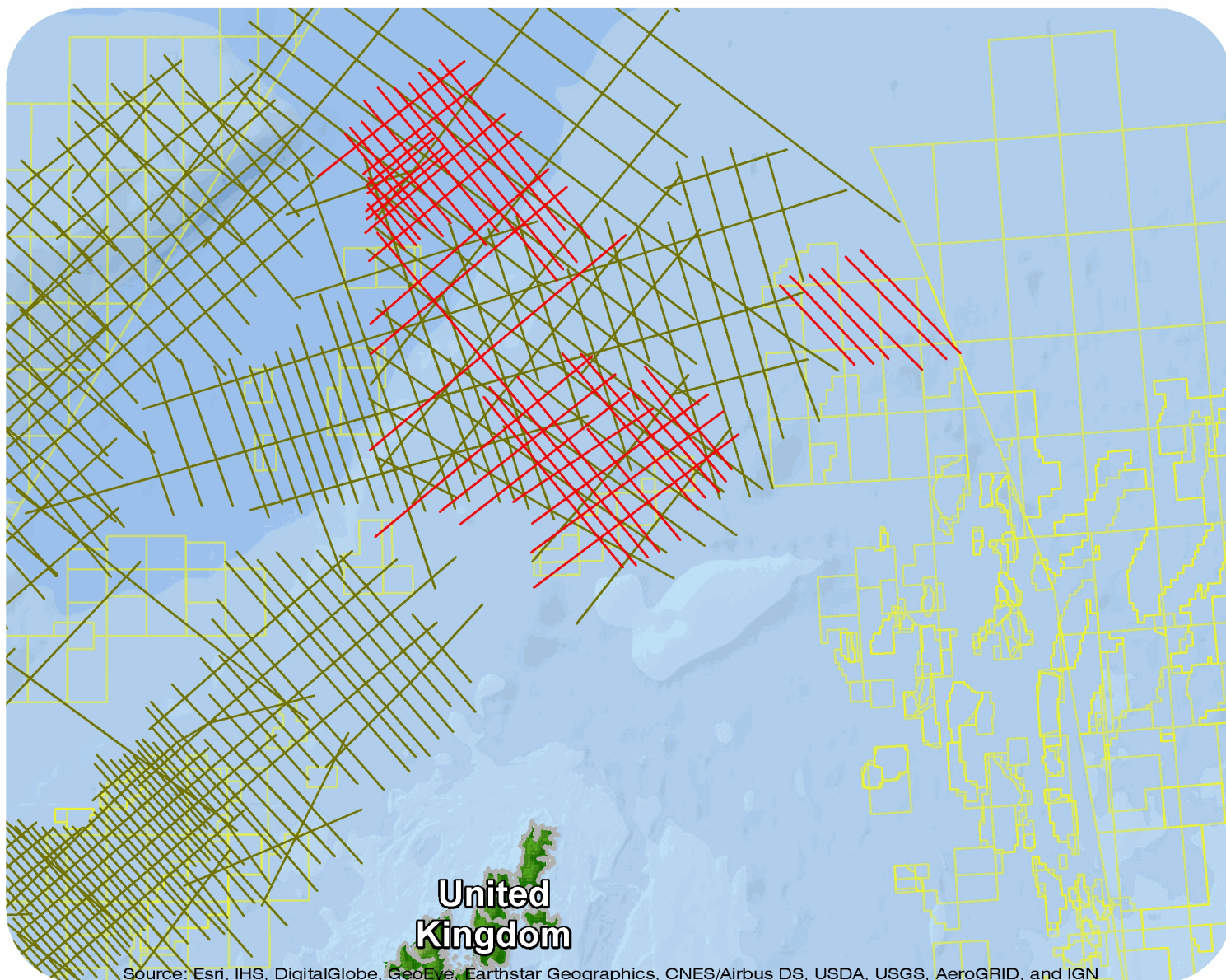


# Shetland Faroes

## North Shetland Infill 1998 Repro 2011



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

## North Shetland Basin Infill 1998 Repro 11

## Survey Summary

Type: 2D  
 Size: 2,343.10 km  
 Vessel: RV G.D. Nalivkin  
 Acquisition Year: January 1999

## 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: 8.5 m  
 Group Interval: 12.5 m

## Deliverables

## Migration

*Raw Beam Migrated 2D Stack - Time*

*Final Beam Migrated 2D Stack - Time*

*Raw Beam Migrated 2D Stack - Depth*

*Final Beam Migrated 2D Stack - Depth*

## Velocity

*Interval Vel-Depth Migration Vel-Trace in Depth*

*Depth Conversion Interval Vel - Depth 3D Model*

*Depth Conversion Interval Vel-Depth 2D Model*

## Gathers

*2D Beam Migrated NMO CMPs*

*Original acquisition: North Shetland Basin Infill 1998*

*Field data*

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