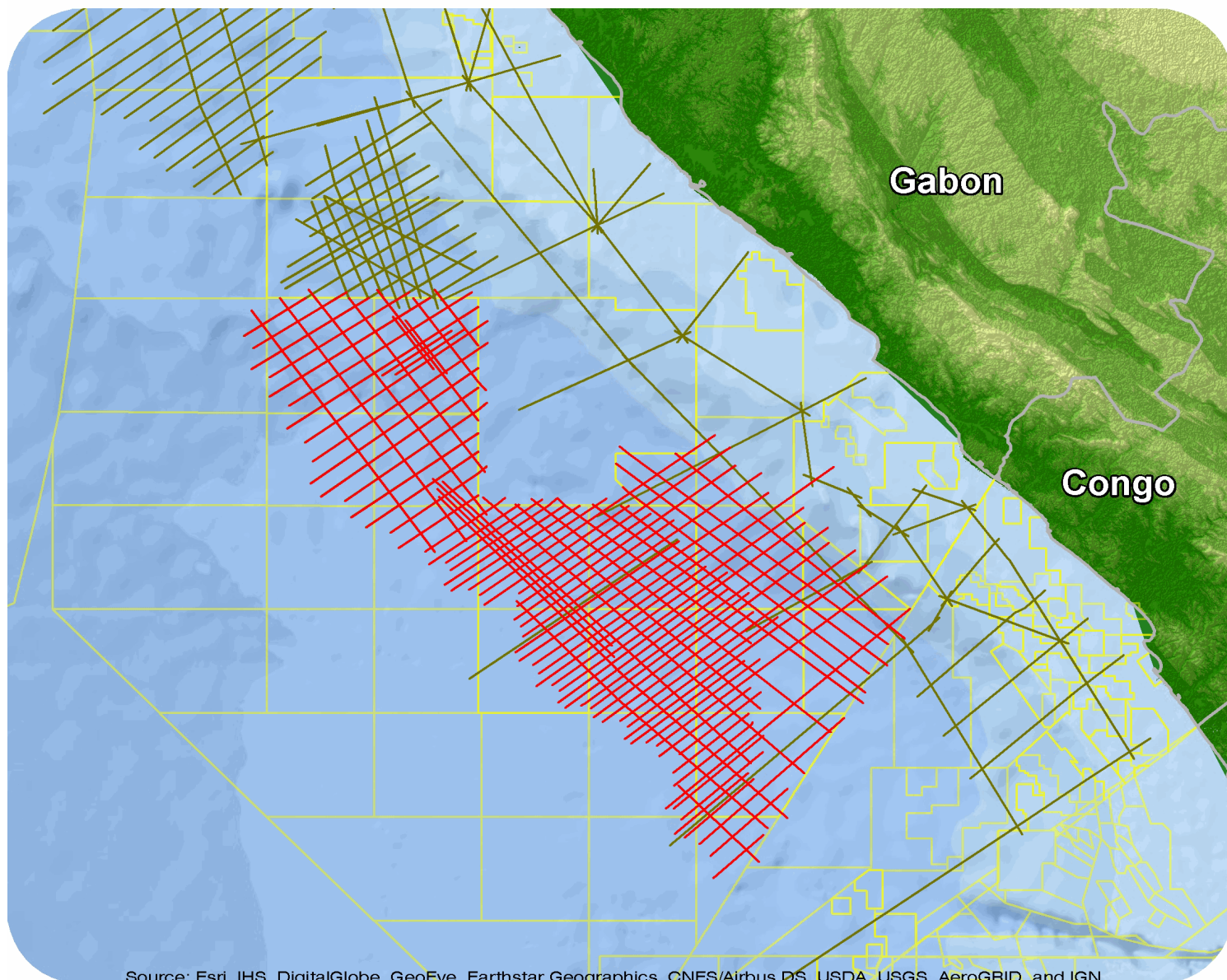




Gabon

VERG09 SUDT 2D



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

VERG09 SUDT 2D

Survey Summary

Type: 2D
 Size: 8,566.24 km
 Vessel: Venturer
 Acquisition Year: May 2009

Acquisition Parameters

Source Volume: 6650 cu in
 Source Depth: 10 m
 Shot Interval: 37.5 m
 Record Length: 13.05 s
 Streamer Length: 10050 m
 Streamer Depth: 15 m
 Group Interval: 12.5 m

Deliverables

Migration

Kirchhoff PSTM Stack F&S

Kirchhoff PSTM Stack Rel Amp

D2T

CBM PSDM (Depth to Time) F&S

Fast Model CBM PSDM (Depth to Time) F&S

Angle Stacks

KPSTM Near Ang Stack

KPSTM Super Far Ang Stack

KPSTM Far Ang Stack

KPSTM Mid Ang Stack

Velocity

RMS Mig Velocities ASCII

Stacking Velocities ASCII

Fast Vel Time Model CBM

PSDM Gravity Salt Model Vels

Depth TTI Epsilon Model

Depth Delta Model

Fast Vel Depth Model CBM

Stacking Velocities

Other

Raw Field Data

Proc Gravity and Magnetic Data

CBM PSDM F&S

Fast Model CBM PSDM F&S

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