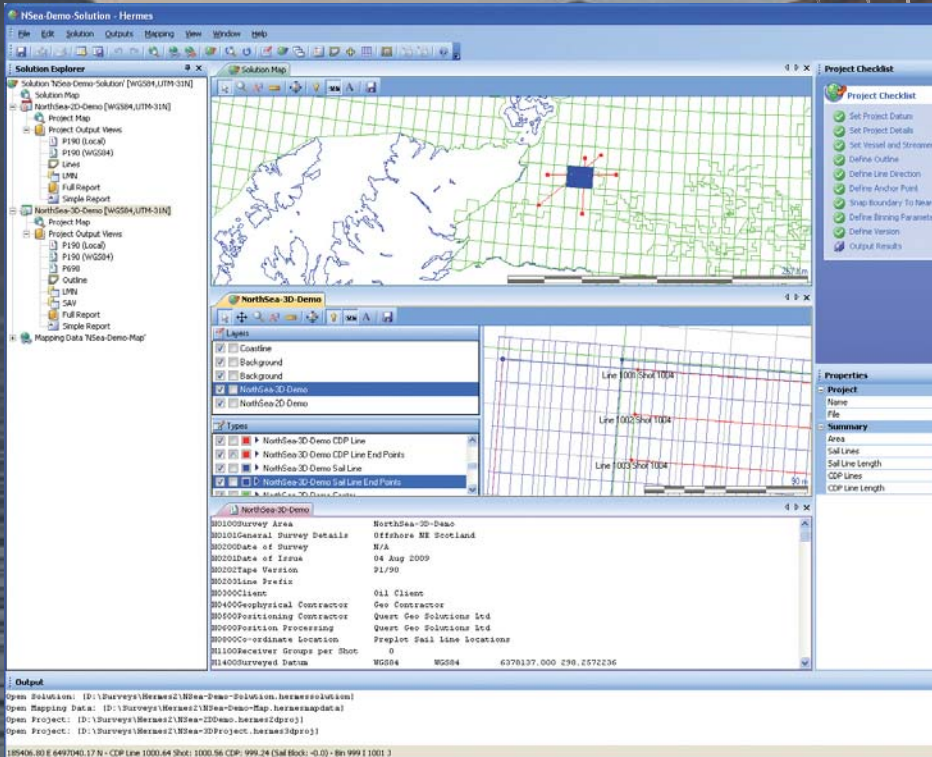


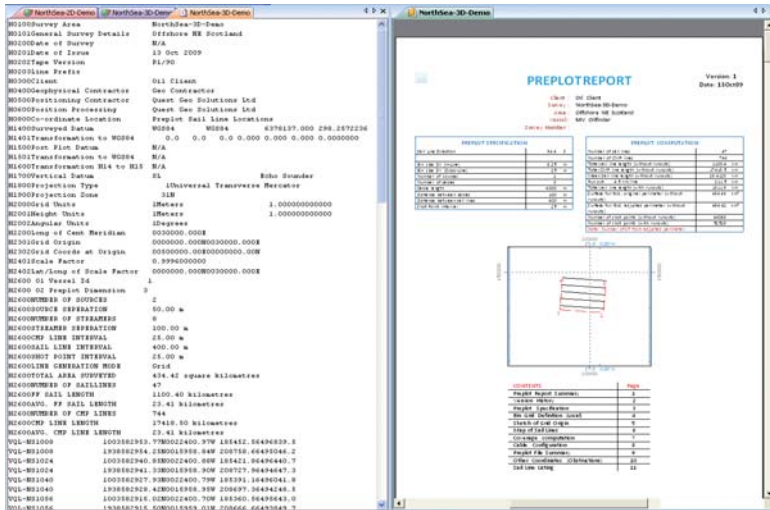
HERMES

SURVEY DESIGN & PRE-PLOT GENERATION



HERMES

SURVEY DESIGN & PRE-PLOT GENERATION



COMPREHENSIVE BINNING

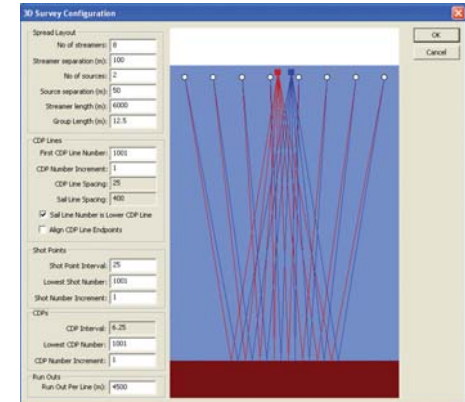
- Bin-edge or bin-centre, auto squaring

FULL PREPLOT REPORTING

- Text or full graphical report

GEODETTIC DATABASE

- Full suite of datum & projection parameters



Hermes provides a versatile utility for generating preplots for 2D and 3D towed streamer marine seismic surveys. The software generates sail lines and CDP lines for any defined configuration; survey outlines may be defined as either bin-edge or bin-centre.

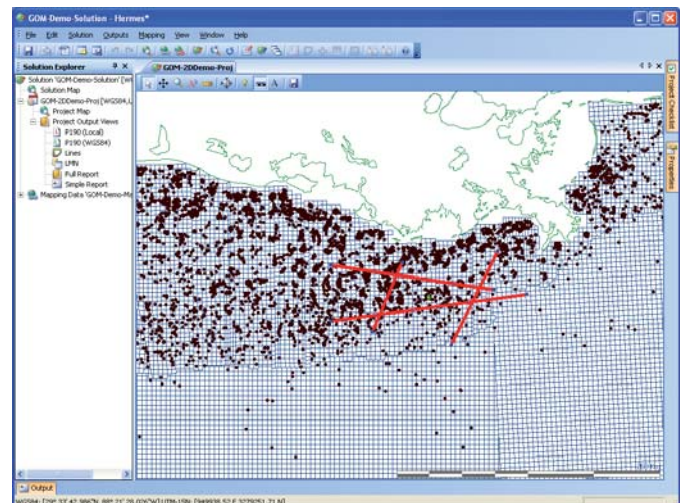
Full flexibility is allowed in the definition of the bin grid, whilst conforming to the industry standard UKOOA P698 format.

► RELIABILITY & FLEXIBILITY

- Imports coastline & obstruction data for mapping
- Versatile, Windows based, menu driven preplot utility
- Design tools perform auto squaring of the survey boundary
- Supports a variety of industry standard format files

SPECIFICATIONS

- Runs on laptops
- Windows XP, Vista, 7 (32 & 64 bit)
- Software downloaded from Website



Sercel - France

16 rue de Bel-Air
B.P. 30439. 44474 CARQUEFOU Cedex
Telephone: (33) 2 40 30 11 81
Fax: (33) 2 40 30 19 48
E-mail: sales.nantes@sercel.com
www.sercel.com

Sercel Inc. - USA

17200 Park Row
Houston, Texas 77084
Telephone: (1) 281 492 6688
Fax: (1) 281 579 7505
E-mail: sales.houston@sercel.com

Quest Geo Solutions Ltd

A Sercel Company
Passfield Business Centre
Lynchborough Road, Passfield
Liphook, Hampshire GU30 7SB
Telephone: (44) (0)1428 751565
E-mail: questsales@sercel.com
www.qgsi.com