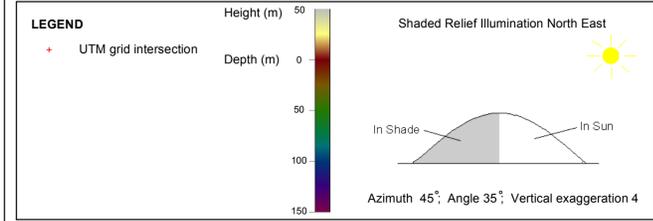
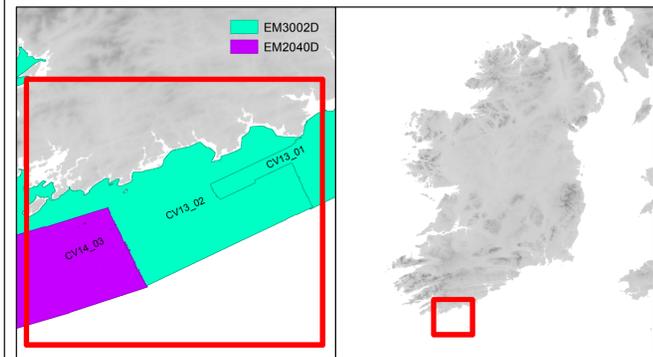


INFOMAR PROGRAMME

BALTIMORE TO COURTMACSHERRY

SHADED RELIEF ILLUMINATION NORTH EAST 1:100,000



DATA ACQUISITION NOTES

- EM3002D data (multibeam) acquired during surveys CV13_02 (2013) and CV13_01 (2013).
- EM2040D acquired during survey CV14_03 (2014).
- Acquired survey data and leg reports can be found at www.infomar.ie.

GEOIDETIC CONTROL

Spheroid: WGS-84
Projection: Universal Transverse Mercator, Zone 29 N, CM 9° W

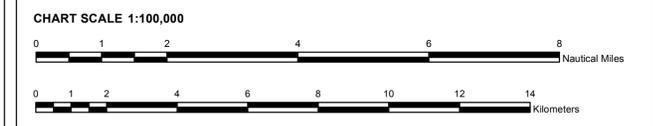
HORIZONTAL CONTROL

CELTIC VOYAGER
2011 onwards
Positioning system: C-Nav 3050 receiver with DGNSS corrections.

Pre-2011
Primary Positioning System: Fugro Starfix 3100LRS receiver, Fugro Starfix HP corrections.
Secondary Positioning System: Seatex Seapath 200 using Fugro Starfix Spot DGPS corrections.

VERTICAL CONTROL

Source data is reduced to Lowest Astronomical Tide (LAT) based on UKHO Vertical Offshore Reference Frame (VORF).



Disclaimer

This chart is purely representational and is designed for general information and strategic planning only. Chart content is based on data available to the GSI and the MI at the time of compilation. The accuracy of the data used, or interpolations made, is neither stated nor implied. Evaluation of specific sites will normally require further and more detailed assessments and will frequently require site investigations.

NOT TO BE USED FOR NAVIGATION

Chart Reference
INF15_S1_SR_NE_100_R01

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Land elevation derived from the Shuttle Radar Topography Mission 2000, led by NGA and NASA

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REVISION	DATE	DESCRIPTION	DRAWN BY	PROCESSED BY	APPROVED BY
Revision 01	Feb 2015	Final 01	JK	FS	FS

