

**Legend**

- Beatrice Offshore Wind Farm Site
- + Modelled Piles (Locations A and B)  
2.4m Pile (Blow Force 2300 kJ)

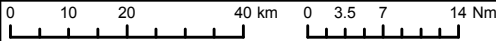
**Impact Ranges for *Salmo salar***

- 75 dBht Noise Contour
- 90 dBht Noise Contour

**Salmon SAC's**

- Primary reason for selection
- Qualifying feature for selection

Bathymetry reproduced from the GEBCO Digital Atlas published by the British Oceanographic Data Centre on behalf of IOC and IHO, 2003. SSE Renewables (UK) Ltd. 2012. The concepts and information contained in this document are the copyright of SSE Renewables (UK) Ltd. Use or copying of the document in whole or in part without the written permission of SSE Renewables (UK) Ltd constitutes an infringement of copyright. SSE Renewables (UK) Ltd. does not warrant that this document is definitive nor free of error and does not accept liability for any loss caused or arising from reliance upon information provided herein.



UK Offshore Development  
**Figure 11.5**  
**75dBht & 90dBht Salmon Impact Ranges**  
**with Scottish Salmon SAC's**

Drawn: MM	Checked: JW	Approved: JW	
Date: 23/01/2012	Scale: 1:1,300,000 @ A4		
Drawing Number: BEA-MAP-EWF-BOWL-144	Revision: 01		
Datum: WGS84	Projection: UTM30N		

