





DATE: 01 April 2016 **ISSUE: FINAL** 

# Sensitivity of offshore seabird concentrations to oil pollution around the United Kingdom: Report to Oil & Gas UK **APPENDIX C**

Oil & Gas UK

DATE: 01 April 2016
ISSUE: FINAL

### **Authorisations**

Responsibility	Name	Signature	Date
Prepared By	Andy Webb, Martin Elgie & Catherine Irwin (HiDef) Claire Pollock & Colin Barton (Cork Ecology)	Andrew Wello	01 April 2016
Checked By	Steve Burns	18	01 April 2016
Approved By	Kit Hawkins	Kit Havlin,	▼01 April 2016

### **Distribution List**

Name	Organisation	Email Address
Felicity Tolley	Oil & Gas UK	ftolley@oilandgasuk.co.uk
Louise O'Hara Murray	Oil & Gas UK	lmurray@oilandgasuk.co.uk

## **Document History**

Issue	Date	Status / Changes
Draft I	18 December 2015	First draft submitted to client
Final	I April 2016	Final draft submitted to client





Oil & Gas UK

DATE: 01 April 2016
ISSUE: FINAL

## **Appendix C**

**Shading boundaries for presenting mean and median SOSI scores** 





# I Shading boundaries for presenting mean and median SOSI scores

The frequency distribution of mean and median SOSI scores in all offshore licence blocks are presented in Figures CI and C2 respectively. These were used to assess and set the boundaries between low, moderate, high, very high and extremely high sensitivity of seabird concentrations to oil pollution.

Figure CI Frequency distribution of median SOSI scores in oil licence blocks with 60, 70, 80 and 90 percentiles.

