



Legend

- Study Area (dashed black box)
- Norfolk Vanguard (red outline)
- Offshore cable corridor (blue line)

Dover sole spawning grounds

Eggs (n/m²)

- 1 - 10 (yellow dot)
- 11 - 100 (blue dot)
- 101 - 1000 (dark blue dot)
- 1001 - 10000 (black dot)
- 10001 + (black dot)

Larvae (n/m²)

- 1 - 10 (yellow dot)
- 11 - 100 (yellow dot)
- 101 - 1,000 (yellow dot)
- 1,001 - 10,000 (yellow dot)
- 10,001 + (yellow dot)

Dover sole nursery grounds

Maximum juvenile catch rate (n/m²)

- 1 - 10 (small green dot)
- 11 - 100 (medium green dot)
- 101 - 1,000 (large green dot)
- 1,001 - 10,000 (large green dot)
- 10,001 + (large green dot)

Coull et al. 1998 nursery grounds

- Sole (hatched pattern)

Ellis et al. 2010

- High intensity (orange)
- Low intensity (yellow)

Coull et al. 1998 spawning grounds

- Sole (hatched pattern)

Ellis et al. 2010

- High intensity (orange)
- Low intensity (yellow)

Project:	Report:
Norfolk Vanguard	Environmental Statement

Title:
Dover sole spawning and nursery grounds

Figure: 11.2	Drawing No: VAT-VGRD-03-002				
Revision:	Date:	Drawn:	Checked:	Size:	Scale:
01	02/05/17	FB	FB	A3	1:10,000,000

Co-ordinate system: ETRS 1989 LAEA EPSG: 3035

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