



- Legend:
- Norfolk Boreas Site
 - Offshore Cable Corridor
 - Project Interconnector Search
 - Study Area
- Monopile Noise Impact Contours (Fleeing Animal Model)**
- NE Temporary Threshold Shift (TTS) (186dB Contours)³
 - SW Temporary Threshold Shift (TTS) (186dB Contours)³
- Monopile Noise Impact Contours (Stationary Model)**
- SW Temporary Threshold Shift (TTS) (186dB Contours)⁴
- Whiting Spawning Grounds**
- Whiting Grounds ¹
 - High Intensity²
 - Low Intensity²
- Whiting Nursery Grounds**
- Whiting Ground ¹
 - High Intensity²
 - Low Intensity²
- ¹Coull et al., 1998
²Ellis et al., 2010
³Subacoustech, 2018
⁴Subacoustech, 2019

Project: Norfolk Boreas	Report: Environmental Statement
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Title:
Whiting Spawning Grounds and Nursery Grounds in Relation to Monopile Noise Impact Contours (5000KJ)

Figure: 11.27		Drawing No: VAT-BOR-11-027			
Revision:	Date:	Drawn:	Checked:	Size:	Scale:
01	07/05/2019	CA	SX	A3	1:10,000,000

Co-ordinate system: ETRS 1989 UTM Zone 31N EPSG: 25831

VATTENFALL

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