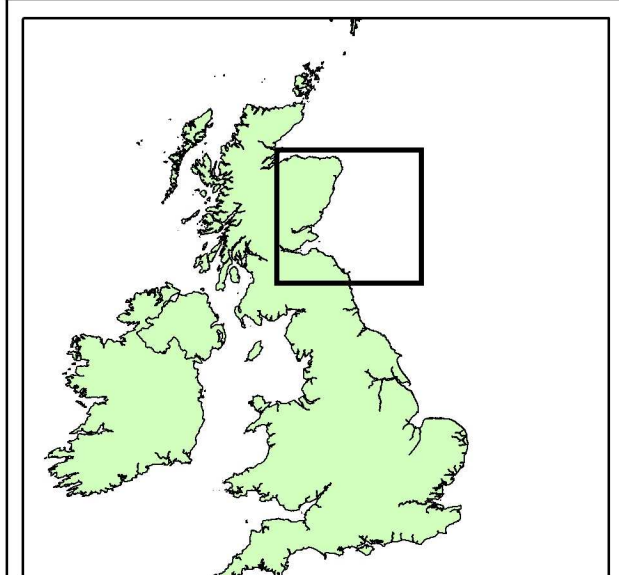


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- Legend**
- Project Alpha and Project Bravo Boundaries
 - Unweighted SELss Noise Contours**
 - 120 dB re 1µPa²s
 - 125 dB re 1µPa²s
 - 130 dB re 1µPa²s
 - 135 dB re 1µPa²s
 - 140 dB re 1µPa²s
 - 145 dB re 1µPa²s
 - 150 dB re 1µPa²s
 - 155 dB re 1µPa²s
 - 160 dB re 1µPa²s
 - 165 dB re 1µPa²s
 - Bottlenose Dolphin Density Grid**
 - Bottlenose Dolphins Present in Grid Cell

Coordinate System
 UTM Zone 30 North (WGS84)
 Projection: Transverse Mercator
 Central Meridian: -3° East
 Scale Factor: 0.9996
 Latitude of Origin: 0° North
 False Easting: 500000.0
 False Northing: 0.0
 Reference Spheroid: WGS84
 Semi-major Axis: 6378137.0
 Inverse Flattening: 298.2572236



Project:
Firth of Forth Offshore Wind Farm



Figure / Drawing Title:
PROJECT BRAVO CONCURRENT MONOPILE & PIN PILE JACKET DOSE-RESPONSE UNWEIGHTED SELss NOISE CONTOURS OVERLAIN ON THE BOTTLENOSE DOLPHIN DENSITY GRID

Figure/Drawing Number: FIGURE 10.16

UNLESS THE REVISION IS B OR HIGHER THE DRAWING IS NOT TO BE USED FOR DESIGN OR CONSTRUCTION

REV	DATE	DESCRIPTION	BY	CKD	APPR DEV	APPR ENG
B0	13 JUN 18	FOR FORMAL SUBMISSION	RP	NB	LR	HD
A0	25 MAY 18	FOR REVIEW	RP	NB	LR	HD