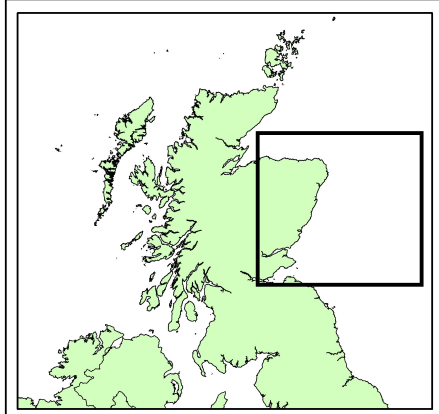


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- Legend**
- Study Area
  - ICES Rectangles
  - Project Alpha and Bravo Boundaries
  - Lobster Creeling Vessel 1
  - Lobster Creeling Vessel 2
  - Lobster Creeling Vessel 3
  - Lobster Creeling Vessel 4
  - Lobster Creeling Vessel 5
  - Lobster Creeling Vessel 6
  - Lobster Creeling Vessel 7
  - Lobster Creeling Vessel 8
  - Lobster Creeling Vessel 9
  - Lobster Creeling Vessel 10
  - Lobster Creeling Vessel 11
  - Lobster Creeling Vessel 12
  - Lobster Creeling Vessel 13
  - Lobster Creeling Vessel 14
  - Lobster Creeling Vessel 15
  - Lobster Creeling Vessel 16
  - Lobster Creeling Vessel 17
  - Lobster Creeling Vessel 18

**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:  
**Creeling Grounds based on Consultation with Local Fishermen (2017)**

Figure/Drawing Number: 11.20

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	17 JUN 2018	FOR FORMAL SUBMISSION	TD	NB	LR	HD