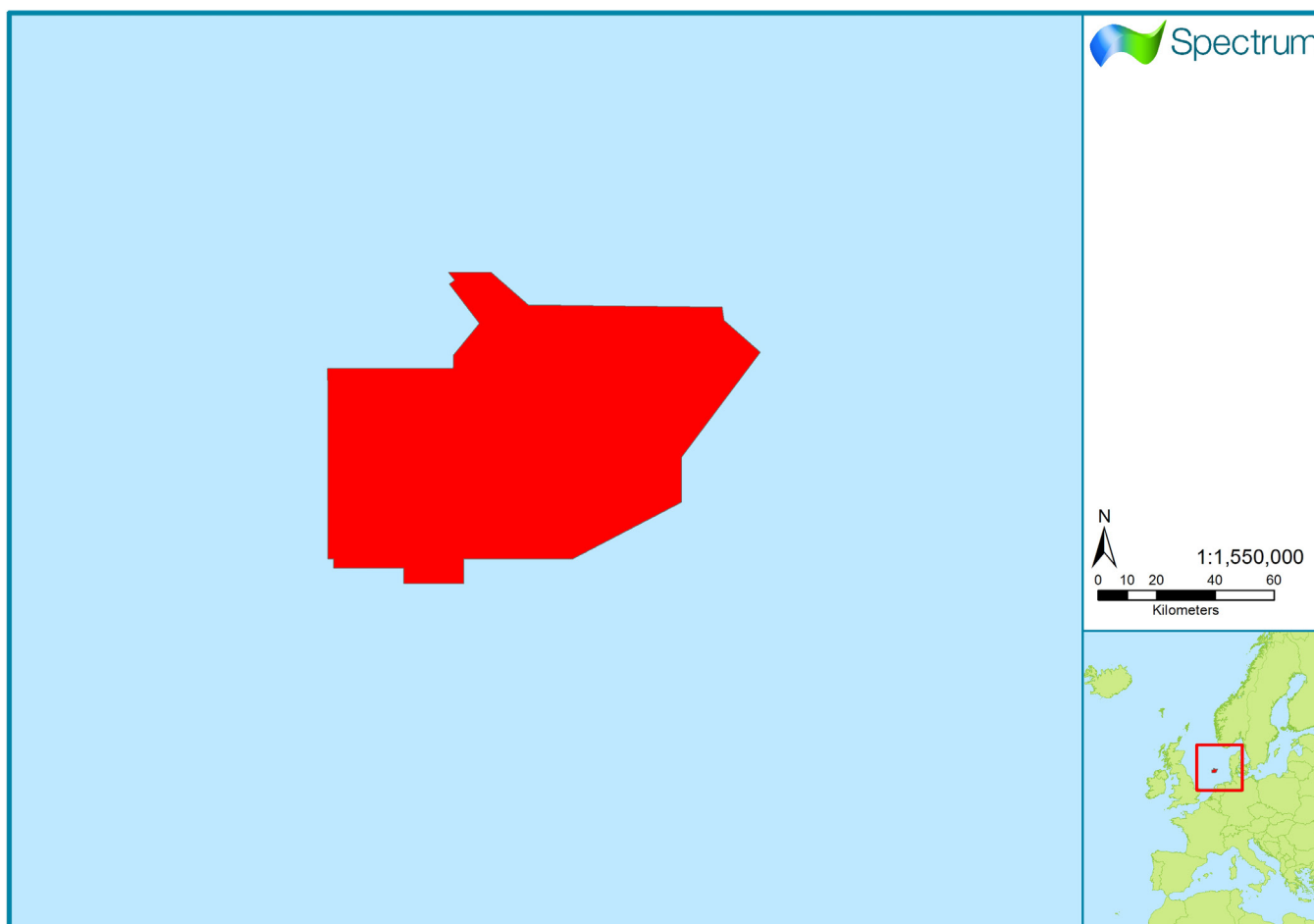


# North Sea

Entenschnabel 3D - ES02



Spectrum Multi-Client seismic coverage in RED

MULTI-CLIENT



Survey Name:	Entenschnabel 3D - ES02	
Type:	3D Seismic	
Date:	2002	
Survey Size:	3,331 km <sup>2</sup>	
Acquisition Parameters:	Source volume:	2 x 3,090 in <sup>3</sup> Air Gun Array
	Source depth:	6 m
	Shot point interval:	25 m (Flip Flop)
	Record length:	8 s
	Streamer length:	5,100 m
	Streamer depth:	7 m
	Group interval:	12.5 m
	Number of streamers:	6 - 8
Processing Sequence:	Full details of the processing sequence are available upon request.	
Deliverables:	PSTM	
	PSTM Gathers	
	PSTM Angle Stacks	
	Velocities	
	Gravity	
	Navigation	
	Field Tapes	

For more information please contact Spectrum's Multi-Client teams:

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MULTI-CLIENT

