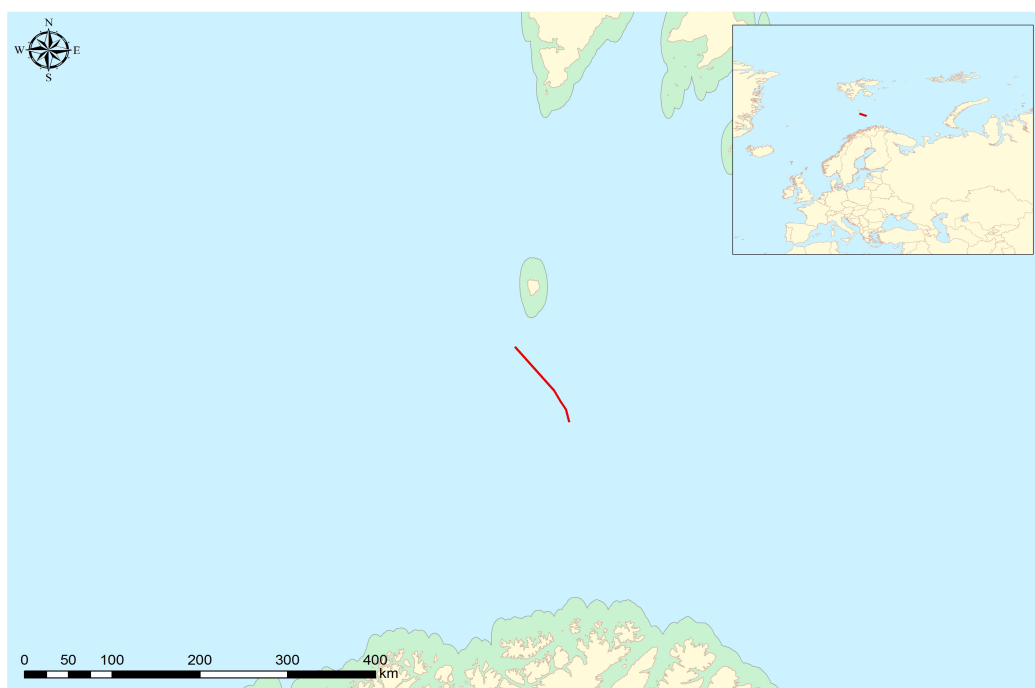


Survey Layout



— 2D seismic lines Bjornoya Basin FS

Survey Summary

Survey Name	Bjornoya Basin FS	
Type	Long-offset 2D Seismic + GWL FloatSeis™ Survey	
Acquisition Date	2016	
Survey Size	113 km	
Acquisition Parameters	Vessel	M/V Harrier Explorer
	Source Volume	6100 cu. inch Air gun array
	Source Depth	7 m
	Shot Point Interval	37,5 m
	Streamer Length	12 km
	Streamer Depth	15-60 m (slant streamer)
	Group Interval	12,5 m
	Record Length	16 s
GWL FloatSeis™ Parameters	FloatSeis™ Vessel	Support Vessel "Remus"
	Recording units Interval	3,5 km
	Sensor Depth	13 m
	Recorded Offsets	30 km
	Record Length	Continuous recording
Processing	Last processing date: 2017. All details of the processing are available on the request	
Deliverables	PSTM	
	PSDM	
	FloatSeis™ FWI Velocity model	
	Marine gravity and magnetic data	

Contact Person

Nikolay Amelin (CEO)

Tel: +46 70 024 76 07

amelin@gwl-geo.com