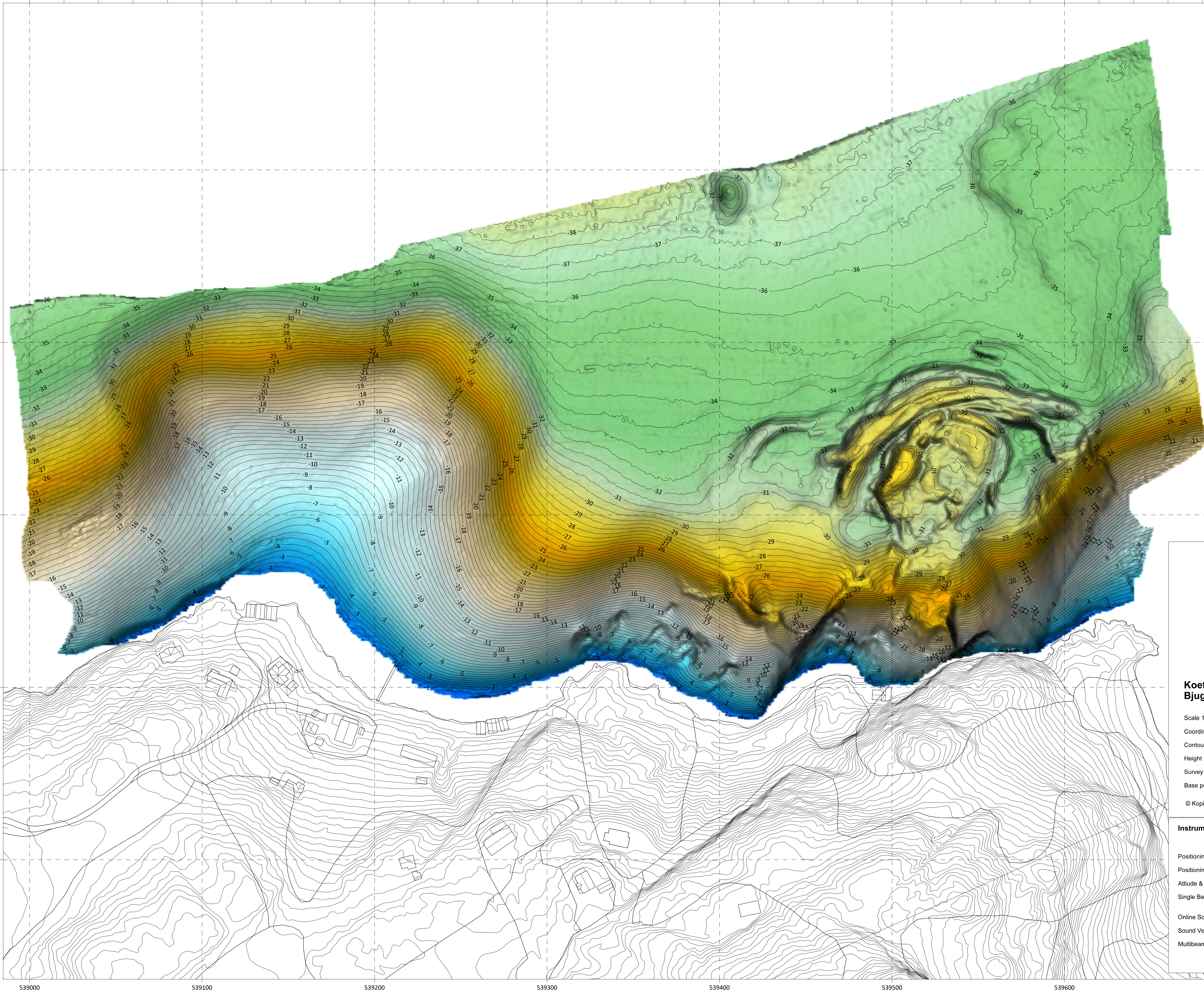




<http://www.seascan.no>

Koet Bjugn

Scale 1: 1000
Coordinat System: Euref-89, UTM Sone 32
Contour Interval: 0.5 meter
Height Reference: NN2000
Survey date: 2020.04.27
Base point/ corrections: C_POS

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Instrumentation

Positioning:	Applanix PosMV RTK Wave Master
Positioning Corrections:	Satref C-Pos via internet
Attitude & Heading	Applanix PosMV Wave Master
Single Beam Echo sounder:	Tritech PA 200 Digital Precision Altimeter (100m range)
Online Sound Velocity Sensor:	Valeport MiniSVS
Sound Velocity profiler:	Valeport Monitor 650 SVP (500m Range)
Multibeam:	GeoAcoustics GeoSwath+ (250 kz) Integrated bathymetry and simultaneous georeferenced true side scan data collection.