

Mission Report

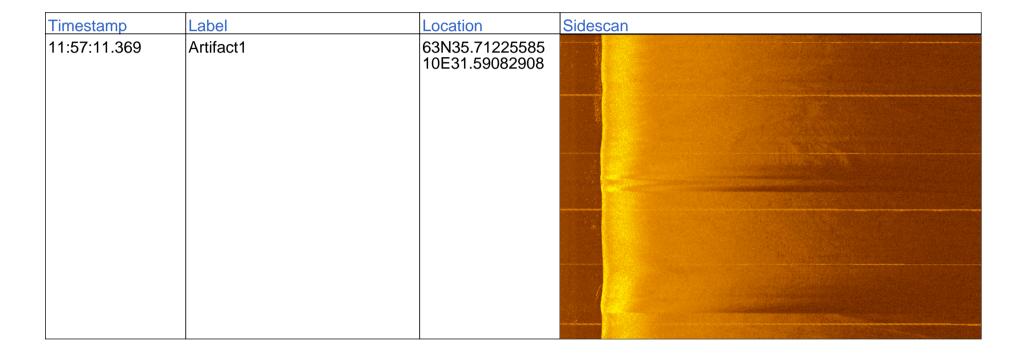
114750_tautra_low_freq_sss_1 (lauv-fridtjof)

Executed on Thu Sep 26 13:47:50 CEST 2019



Document generated by Neptus 2019.04.01 on Thu Nov 21 10:03:30 CET 2019.

Timestamp	Label	Location	Sidescan
	0011	63N35.60683581 10E31.18766487	Sidescari



Timestamp	Label	Location	Sidescan
12:02:32.935	OOI2	63N35.56595023 10E31.34787577	





Mission Statistics

Vehicle: lauv-fridtjof

Mission start time: Thu Sep 26 13:47:50 CEST 2019

Mission end time: Thu Sep 26 14:22:29 CEST 2019

Mission duration: 34m 39s

Depth maximum: 85.30 m

Depth average: 64.06 m

Roll min/max/amp/avg: -21.49° / 26.73° / 48.22° / 3.34° Pitch min/max/amp/avg: -16.04° / 17.49° / 33.53° / -4.19°

Distance travelled: 3556.30 m Mean speed: 1.71 m/s

Home Latitude: 63N35'46.0764" Home Longitude: 10E31'12.768"

