

Flight index document – Coverage 40925: SYKE HySpex

Time of data capture	2018.07.16 08:27 – 11:14
Hyperspectral VNIR camera	HySpex 1800 – SN00827
Hyperspectral SWIR camera	HySpex 384me – SN3126
LiDAR scanner	Leica ALS70-HP – SN7204
Aircraft	Piper PA-31-350 Chieftain – LN-TTC
Maximum flight altitude	1500 m AGL
Solar angle during data acquisition	26° - 44°
Date of pre-processed hyperspectral data approval	2018.07.20
Date of hyperspectral data approval with navigation	2018.08.29
Date of final LiDAR approval	2018.08.29

Flight line index map

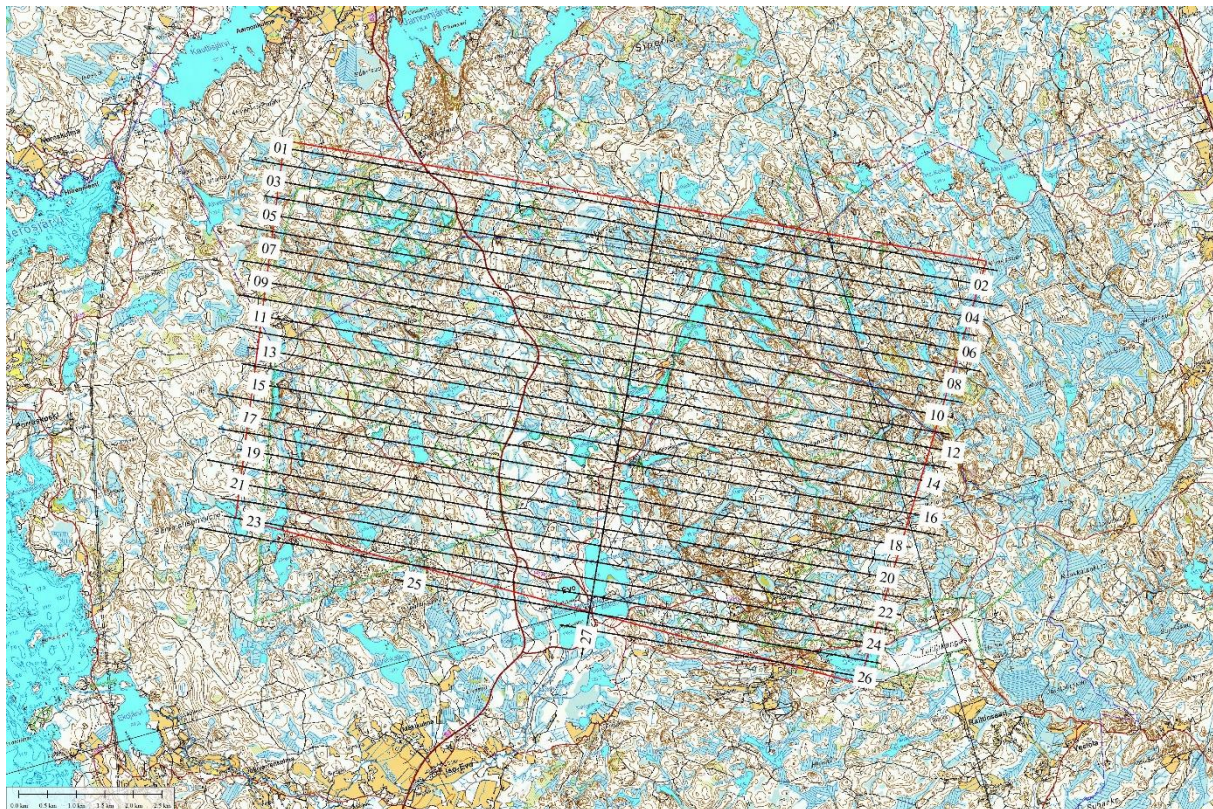



Figure 1: Center lines of acquired data.

Document prepared,

Oslo, Norway, 05.09.2018



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