

SAVISSIVIK

SVS 2013

Generally: many events of artificial magnetic disturbances has been deleted. Many spikes 0.5 nT, due to the old data-logger, has not been deleted.

Month	Time uncertainty [s]	Data quality comments and issues
January	± 2	15 th , 25 th : data gap. 5 th : Suspended instrument responds mechanically to earthquake. many events of artificial magnetic disturbances, deleted. many spikes (0.5 nT), not deleted.
February	± 2	11 th - 17 th : missing data. many spikes (0.5 nT), not deleted.
March	± 2	30 th : missing data. many spikes (0.5 nT), not deleted.
April	± 2	3 rd : artificial magnetic disturbances, deleted. many spikes (0.5 nT), not deleted. 12 th , 18 th and 21 st : small data gap.
May	± 2	24 th : Suspended instrument responds mechanically to earthquake. 25 th : artificial magnetic disturbances, deleted.
June	± 2	9 th , 10 th , 13 th : artificial magnetic disturbances, deleted. 5 th , 9 th , 10 th : few minutes data gaps.
July	± 2	2 th : artificial magnetic disturbances, deleted.
August	± 2	5 th , 6 th , 20 th : Artificial magnetic disturbances, deleted. 5 th : several hours datagap. 6 th : few minutes datagap.
September	± 2	16 th : few hours datagap. 18 th : few minutes datagap.
October	± 2	6 th : few minutes datagap. 14 th : few hours datagap.
November	± 2	2 th : few minutes datagap. 14 th , 16 th , 22 nd , 23 rd : Artificial magnetic disturbances, deleted.
December	± 2	9 th : Artificial magnetic disturbances, deleted. 12 th : Several minutes datagap.