Kangerlussuaq
STF 2016

Month	Time uncertainty [s]	Data quality comments and issues
January	± 2	
February	± 20	3rd: data gab of 30 min. 7th: data gab of a few minutes. 29th: data gab of a few minutes.
March	± 2	14th, 26th, 29th: Artificial magnetic disturbances, deleted.
April	± 2	23rd: data gab of 30 min. 24th: data gab of a few minutes repeated 5 times. 5th: data gab of a few minutes. 27th: data gab of a few minutes.
May	± 2	3rd: data gab of a few minutes. 11th: data gab of a few minutes. 26th: Artificial magnetic disturbances, deleted.
June	± 2	10th:jump up 1 nT in HN.
July	± 2	16th: data gab of 30 min. 9th: data gab of 6 hours. 10th: data gab all day. 11th: data gab of 12 hours. 9th, 17th, 19th: Artificial magnetic disturbances, deleted.
August	± 90	26th: data gab of 30 min.
September	± 90	
October	± 90	22th: Artificial magnetic disturbances, deleted. 24th: jump down 12 nT in HN, jump up 10 nT in HE, jump up 7 nT in Z. 24th: data gab of a few minutes. 26th: data gab of 30 min. 24th: data gab of 1 hour.
November	± 90	
December	± 5	2nd: data gab of 2 hours. 5th: data gab of 18 hours. 6th: data gab of 1 hour.

General information:

Sporadic noise in Z.

Time problem: Uncertainty in time due to lack of time control. The time has been running too fast and the data has not been corrected.