## NUUK GHB 2015

Month	Time uncertainty [s]	Data quality comments and issues
January	± 2	$9^{th}$ , $15^{th}$ : Artificial magnetic disturbances, deleted.
February	$\pm 2$	
March	$\pm 2$	
April	$\pm 2$	
May	$\pm 2$	$22^{th}$ : Artificial magnetic disturbances, deleted. $10^{th}$ : data gab of a few minutes. $27^{th}$ : data gab of 5.5 hours. $28^{th}$ : data gab all day. $29^{th}$ : data gab of 13 hours.
June	$\pm 2$	$20^{th}$ : jump down 1.5 nT in HE.
July	$\pm 2$	$13^{th}$ , $16^{th}$ : Artificial magnetic disturbances, deleted. $25^{th}$ : data gab of a few min. $26^{th}$ : data gab of 3
August	1.0	hours. $27^{th}$ : data gab all day. $7^{th}$ : jump up 7 nT in HE. $12^{th}$ : Artificial magnetic
	$\pm 2$	disturbances, deleted. $24^{th}$ : data gab of 1 hour. $25^{th}$ :
		data gab of 7 hours. $27^{th}$ : data gab of a few min.
September	$\pm 2$	$23^{th}$ , $28^{th}$ : Artificial magnetic disturbances, deleted. $9^{th}$ : jump down 6 nT in HE. $8^{th}$ - $10^{th}$ , $13^{th}$ - $15^{th}$ , $17^{th}$ -
		$20^{th}$ , $26^{th}$ : data gab of a few min.
October	$\pm~2$	$1^{st}$ , $5^{th}$ , $12^{th}$ , $15^{th}$ , $16^{th}$ , $18^{th}$ - $20^{th}$ , $22^{th}$ , $25^{th}$ : Artificial magnetic disturbances, deleted. $2^{nd}$ : jump down 1 nT. $6^{th}$ : data gab of 3 hours. $7^{th}$ : data gab of 14 hours. $8^{th}$ : data gab of 8 hours. $13^{th}$ : data gab of 11 hours. $18^{th}$ : data gab of a few min. $21^{th}$ : data gab of a few min. $22^{th}$ : data gab of 5 hours. $12^{th}$ : jump up 12 nT + jump down 5 nT in HE. $19^{th}$ , $20^{th}$ : several jump up
		and downs.
November	$\pm~2$	$18^{th}$ , $30^{th}$ : data gab of a few min. $19^{th}$ , $21^{th}$ , $23^{th}$ : Artificial magnetic disturbances, deleted. $19^{th}$ : large noise in Z, be very careful when using Z. $21^{st}$ : jump up 2 nT (HN) + jump down 10 nT (HE).
December	$\pm 2$	$8^{th}$ : data gab of a few min. $9^{th}$ : Artificial magnetic disturbances, deleted. $28^{th}$ - $30^{th}$ : data gab all day. $31^{th}$ : data gab of half of the day.

## General information:

NB! From September 8th and the rest of the year, the Z component is missing on almost all days!