Uummannaq
UMQ 2012

Generally: On most days there are several artificial magnetic disturbances per day. Events exceeding 5 nT were deleted, smaller events (several per day) are still in the data. There is a large data gap from Mars 22nd to May 8th. Several days with $\approx$1 hour lasting 2-5 nT (peak to peak) noise. For example October 7.

Month	Time uncertainty [s]	Data quality comments and issues
January	$\pm$ 2	2nd: small data gap. 29th, 30th: several hours data gap.
February	$\pm$ 2	
March	$\pm$ 2	22nd-31st: large data gap.
April	$\pm$ 2	missing data.
May	$\pm$ 2	1st-8th: large data gap.
June	$\pm$ 2	22nd, 27th: small data gap.
July	$\pm$ 2	4th: small data gap.
August	$\pm$ 2	
September	$\pm$ 2	
October	$\pm$ 2	
November	$\pm$ 2	
December	$\pm$ 2	