Paamiut
FHB 2013

Generally:On most days there are several artificial magnetic disturbances
per day ($\approx 1 - 2$ nT). Events exceeding 5 nT were deleted, smaller events
are still in the data.

Month	Time uncertainty [s]	Data quality comments and issues
January	± 2	5th: missing data ($<$h) 3rd, 6th: Artificial disturbances deleted.
February	± 2	6th: several hours missing
March	± 2	7th, 14th, 22nd: Artificial disturbances deleted.
April	± 2	3rd, 6th: Artificial disturbances deleted.
May	± 2	9th- 15th, 20th, 29th, 30th: Artificial magnetic disturbance, deleted.
June	± 2	5th, 11th, 15th, 16th, 18th: Artificial magnetic disturbance, deleted.
July	± 2	15th, 16th: Artificial magnetic disturbance, deleted. 1st: data gap.
August	± 2	
September	± 2	
October	± 2	6th, 22nd, 23rd, 25th, 26th, 29th: Artificial magnetic disturbance, deleted.
November	± 2	8th, 13th, 26th: Artificial magnetic disturbance, deleted. 18th: Few minutes datagap. 23rd - 25th: Datagap.
December	± 2	21st, 23rd, 28th, 29th, 30th: Artificial magnetic disturbance, deleted.