

# NARSARSUAQ

## NAQ 2013

Month	Time uncertainty [s]	Data quality comments and issues
January	$\pm 2$	1 <sup>st</sup> , 7 <sup>th</sup> , 15 <sup>th</sup> , 22 <sup>nd</sup> : 0.5-0.7 nT noise (horizontal) 5 <sup>th</sup> : Suspended instrument responds mechanically to earthquake from $\approx 9:20 - 9:34$ UT.
February	$\pm 2$	5 <sup>th</sup> : Increased noise (horizontal) 19 <sup>th</sup> : Suspended instrument responds mechanically to earthquake from $\approx 16:57 - 17:02$ UT.
March	$\pm 2$	4 <sup>th</sup> : Short time 1 nT noise 6 <sup>th</sup> : High frequency event 7 <sup>th</sup> : Suspended instrument responds mechanically to earthquake from $\approx 00:37 - 00:41$ UT.
April	$\pm 2$	1 <sup>st</sup> : Removed artificial magnetic disturbance. 3 <sup>rd</sup> -8 <sup>th</sup> : Three times as much noise starts in horizontal components from 3 <sup>rd</sup> at 12 UT until 8 <sup>th</sup> of April. 4 <sup>th</sup> : Very short power outage. 16 <sup>th</sup> : Suspended instrument responds mechanically to earthquake from $\approx 10:56 - 11:09$ UT. 19 <sup>th</sup> : Suspended instrument responds mechanically to earthquake from $\approx 03:17 - 03:27$ UT. Artificial magnetic disturbance deleted. 29 <sup>th</sup> Small data gap.
May		
June		
July		
August		
September		
October		
November		
December		