

<b>STF 2010</b>		
<b>All months: Sometimes 1 nT noise simultaneous in all components, not corrected. Sometimes 2 nT noise in Z-component (positive and negative spikes), not corrected.</b>		
<b>month</b>	<b>Time uncertainty [s]</b>	<b>Data quality comments and issues</b>
January		NOT YET
February		NOT YET
March		NOT YET
April		NOT YET, clock was 123 seconds behind on 12 <sup>th</sup> .
May	± 2	See 'All months'.
June	± 2	See 'All months'.
July	± 2	See 'All months'. Gap from 29 <sup>th</sup> to 30 <sup>th</sup> .
August	± 2	See 'All months'.
September	± 2	See 'All months'.
October	Time was not checked between 12 <sup>th</sup> and 28 <sup>th</sup> due to missing internet connection. The timestamps in the raw data files show no jump, indicating that the time stamp was not behind during this time. Probably, time stamp was OK.	
November	± 2	See 'All months'. Gap on 16 <sup>th</sup> .
December	± 2	See 'All months'.