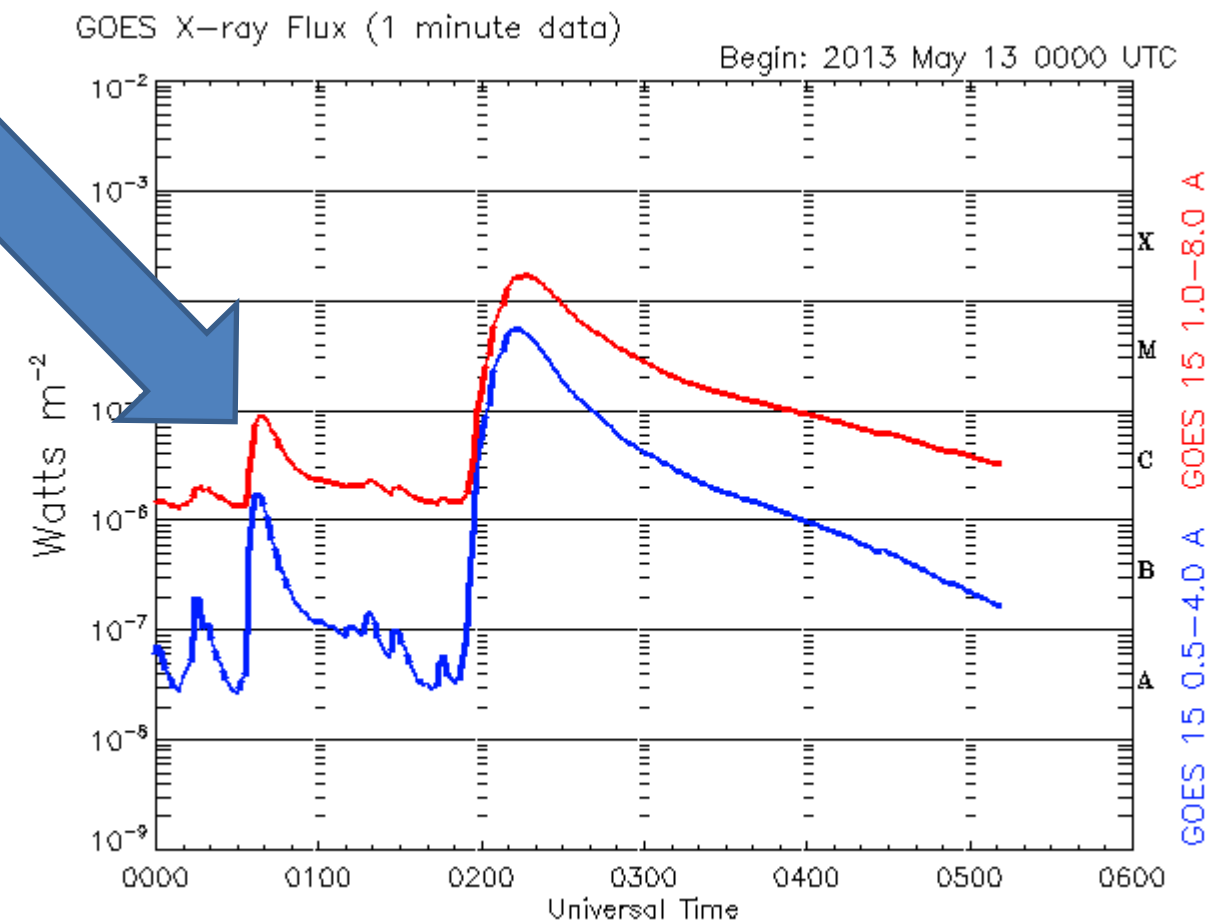


Kwasan Observatory Sartorius Observation

2013.05.13 – 2013.05.15

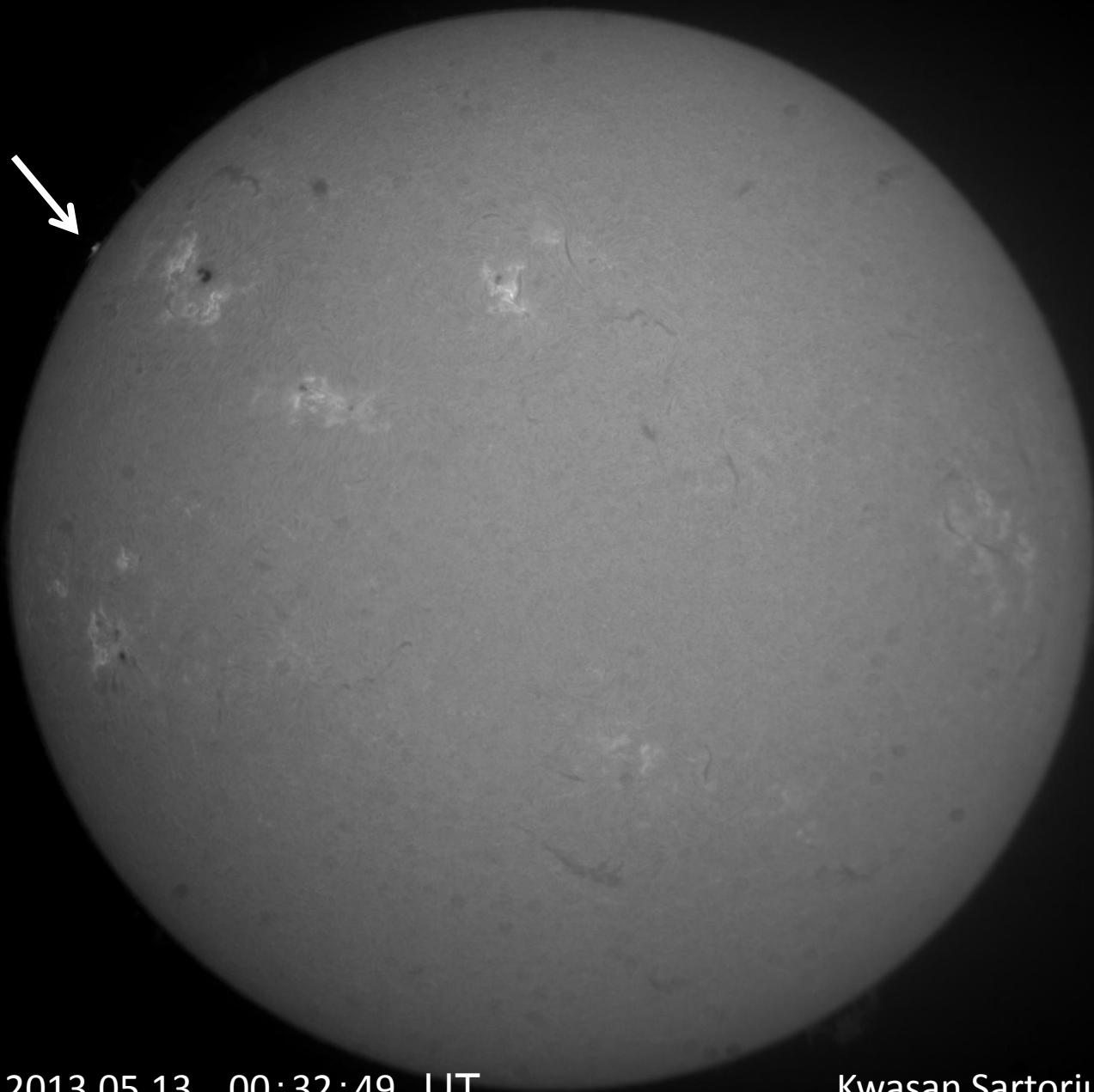
Update:20130516

2013.05.13 C9.3 Flare & Prominence Eruption @East Limb



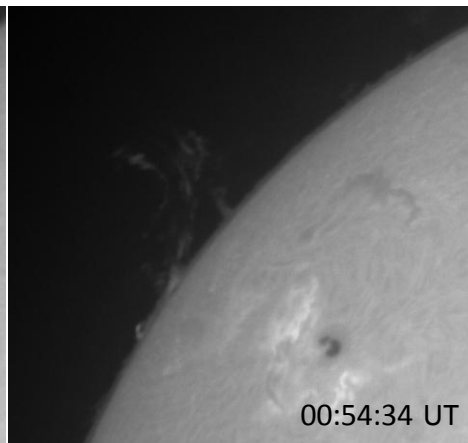
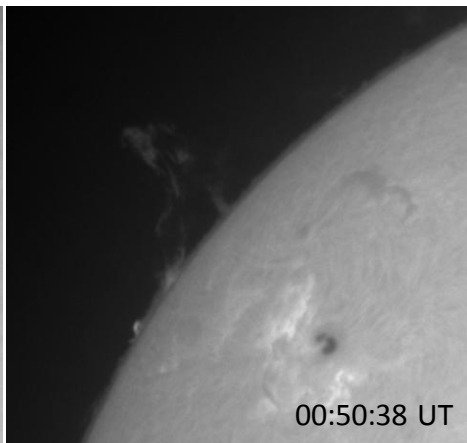
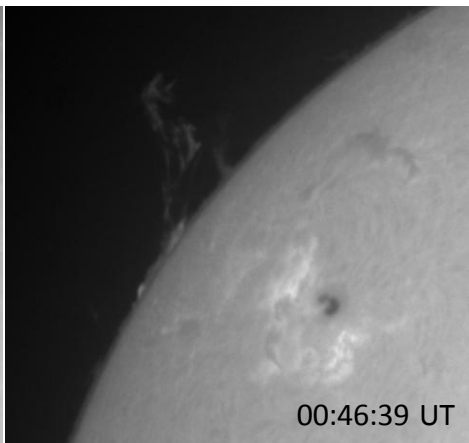
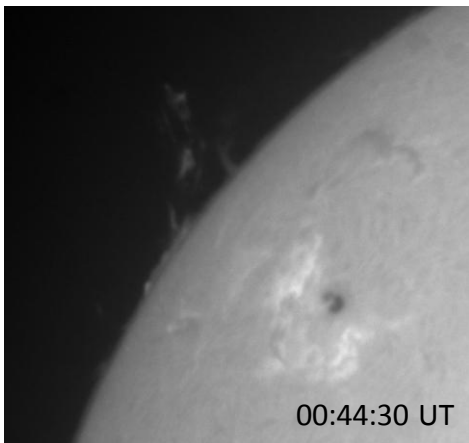
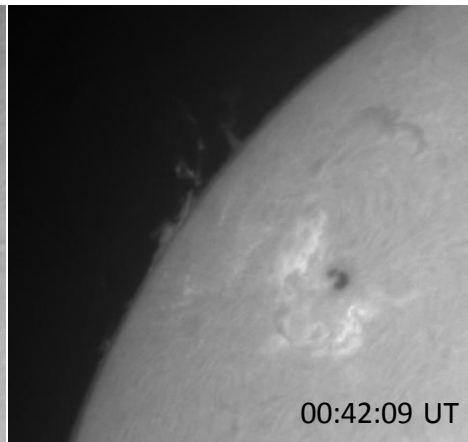
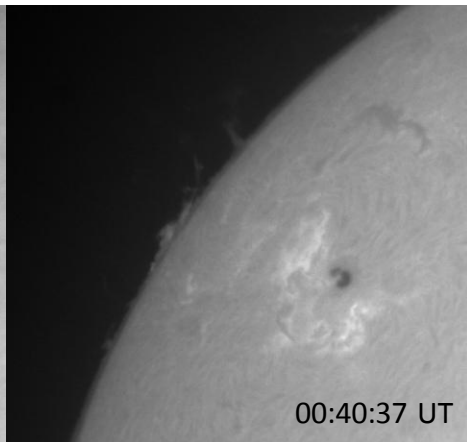
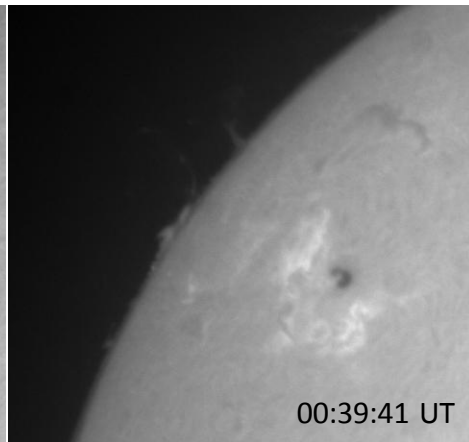
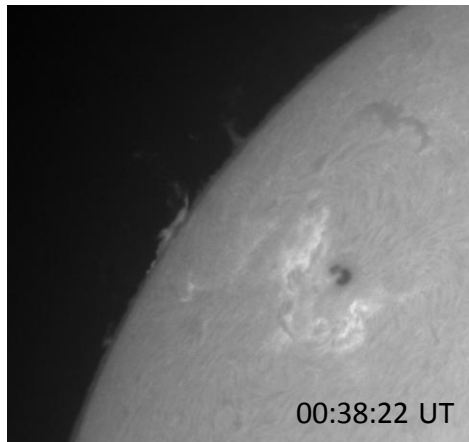
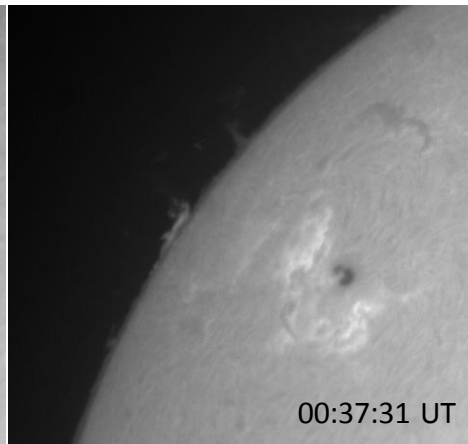
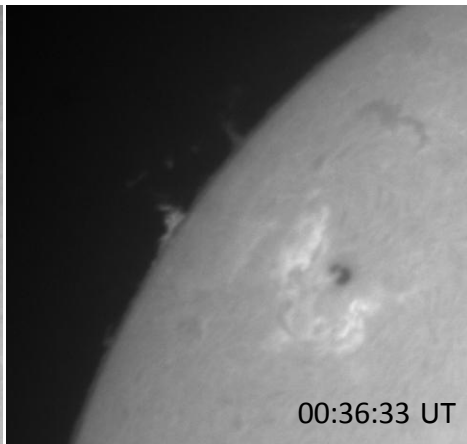
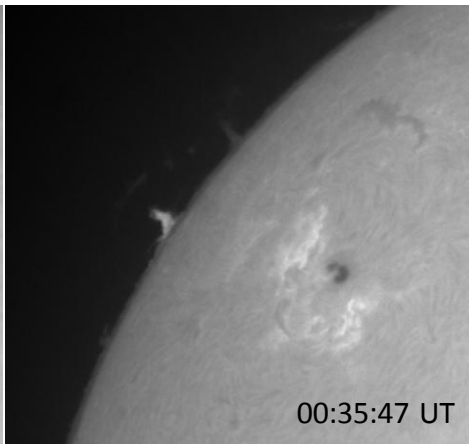
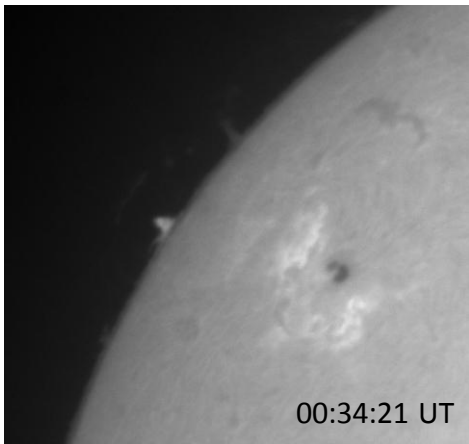
Updated 2013 May 13 0512 UTC

NOAA/SWPC Boulder, CO USA

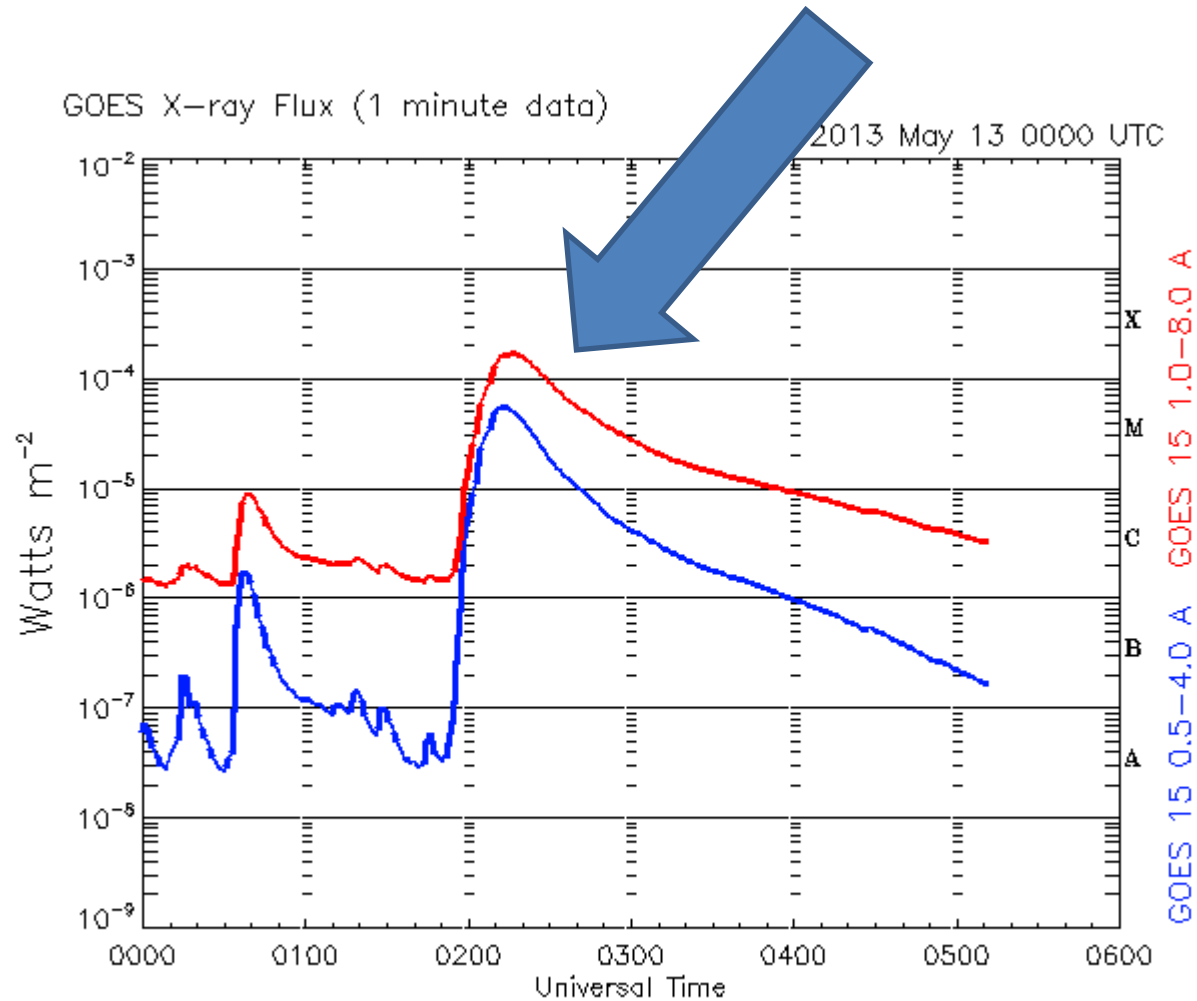


2013.05.13 00:32:49 UT

Kwasan Sartorius



2013.05.13 X1.7 Flare@East Limb



Updated 2013 May 13 0512 UTC

NOAA/SWPC Boulder, CO USA

2013.05.13

02:22:24

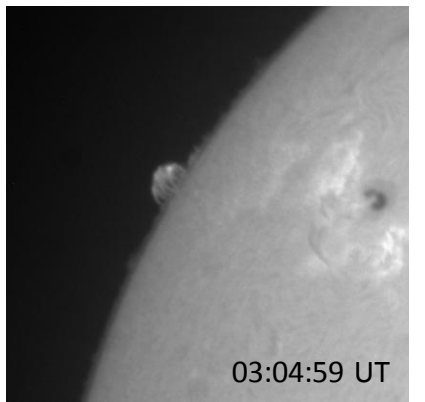
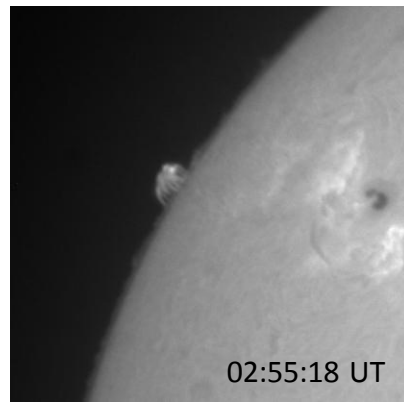
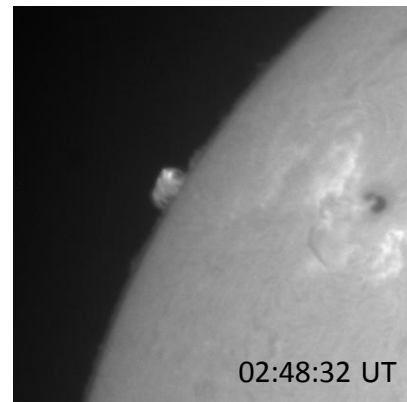
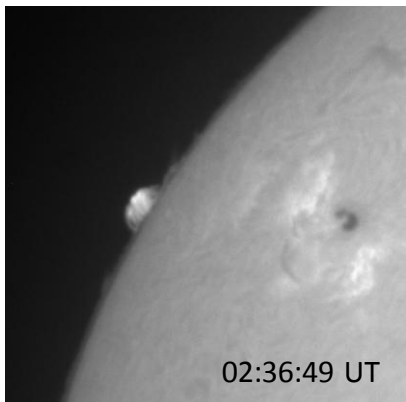
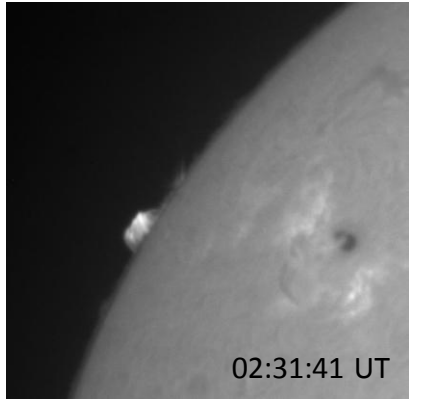
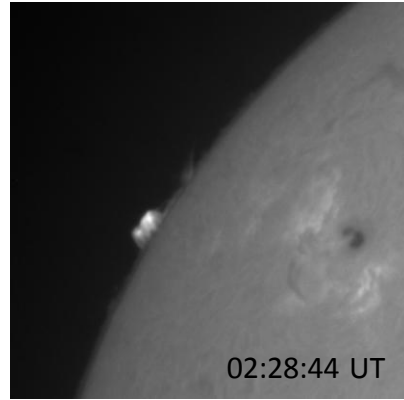
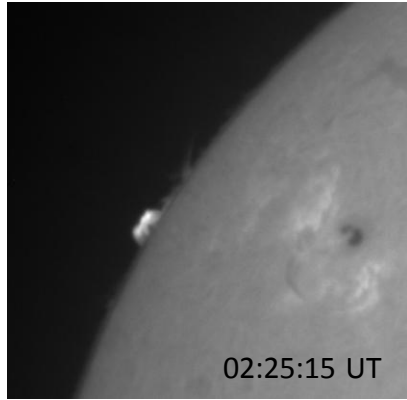
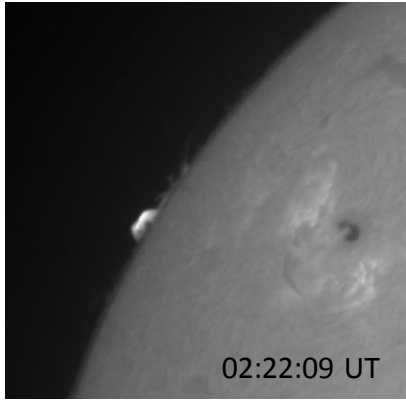
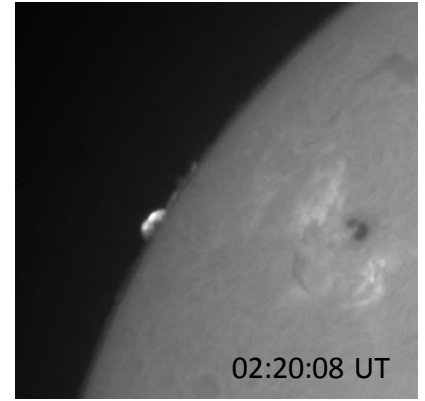
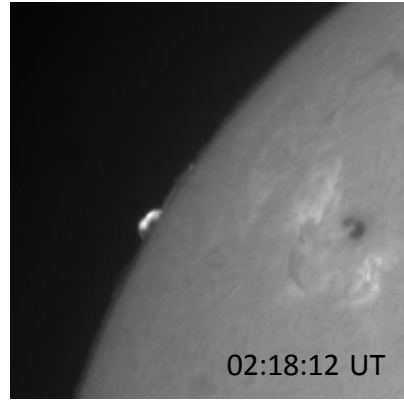
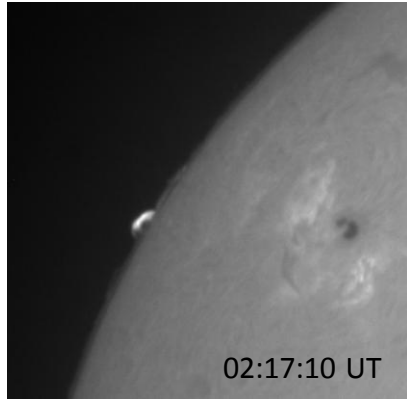
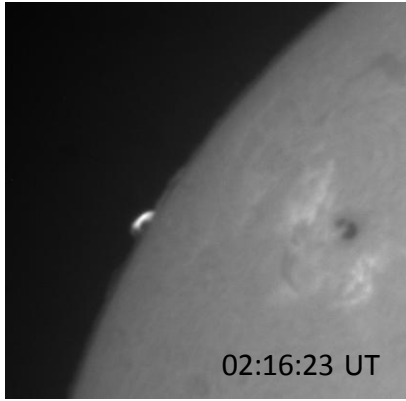
Up: Solar North

Right: West

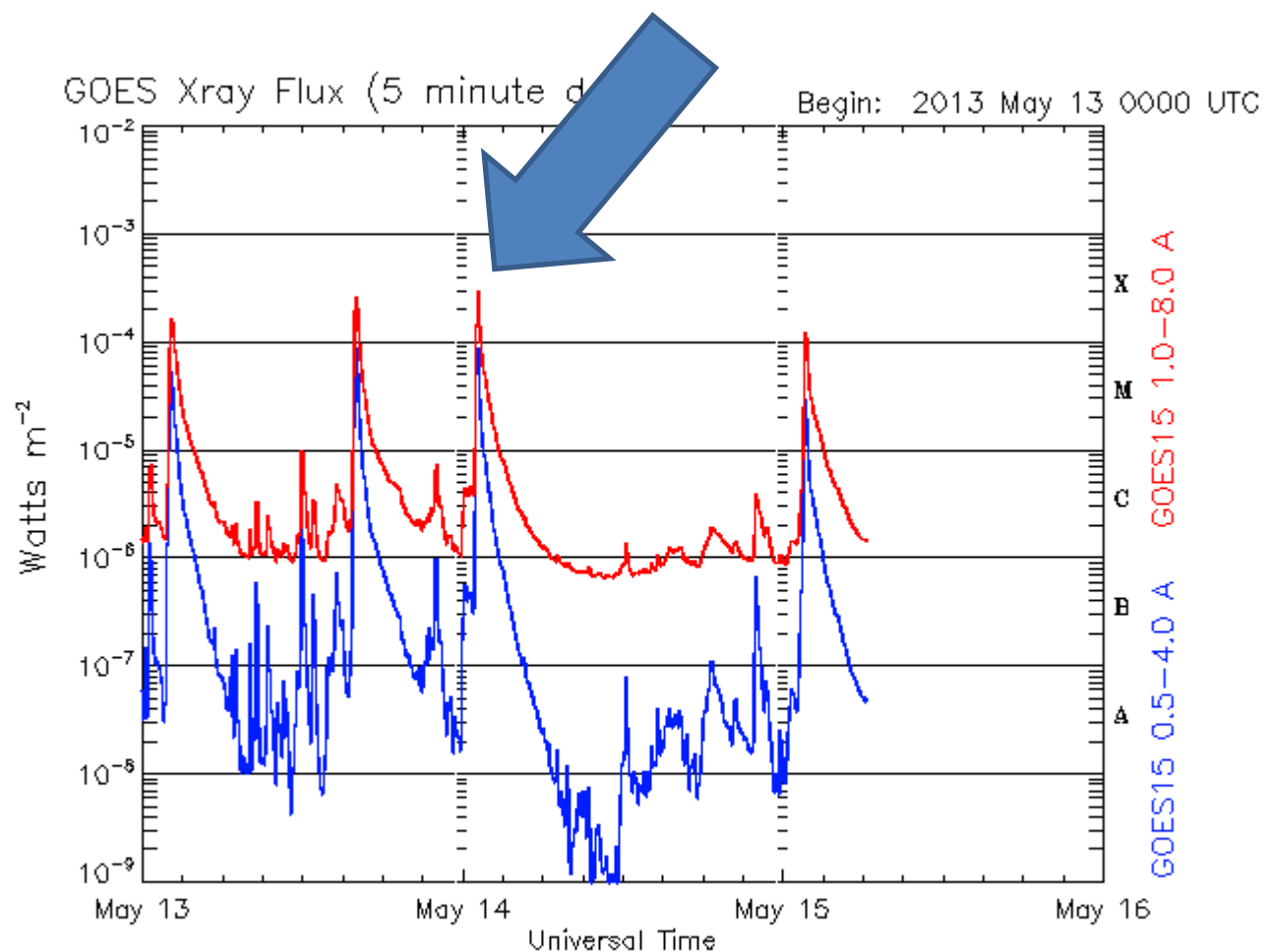


Sartorius ($H\alpha+0.0$)

Kwasan Observatory, Kyoto-U.

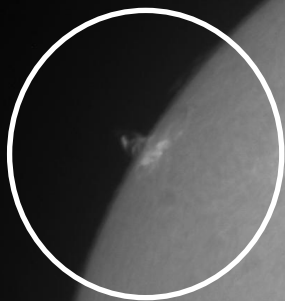


2013.05.14 X3.2 Flare@NOAA11748



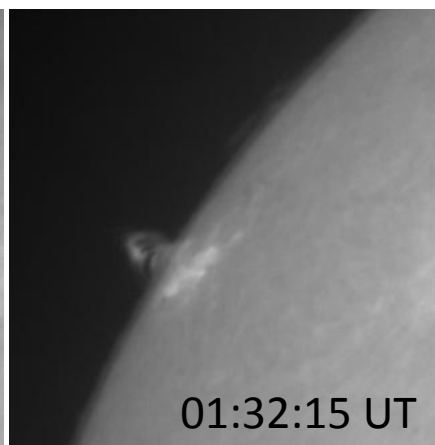
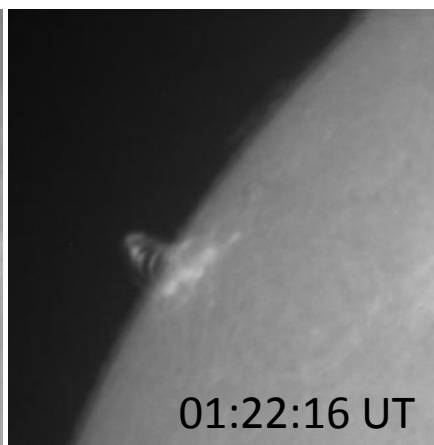
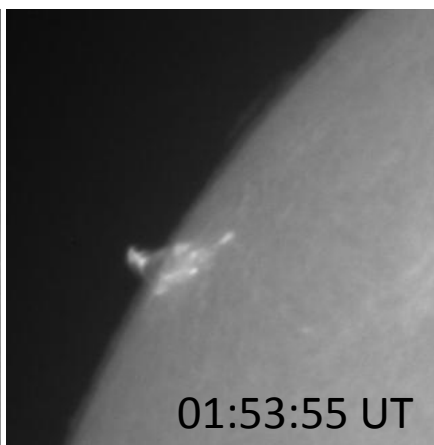
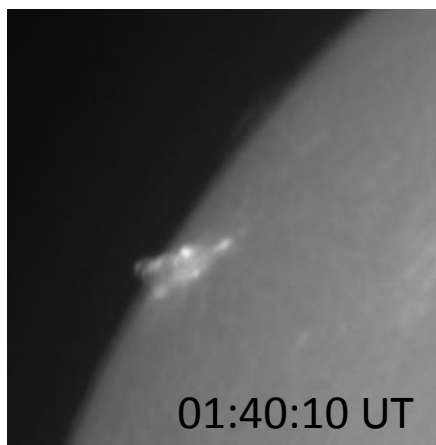
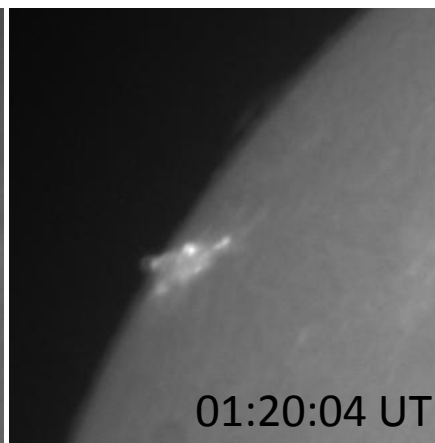
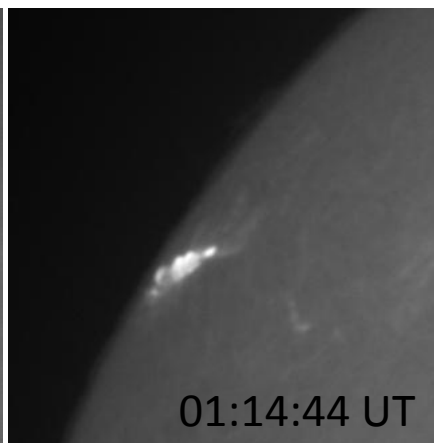
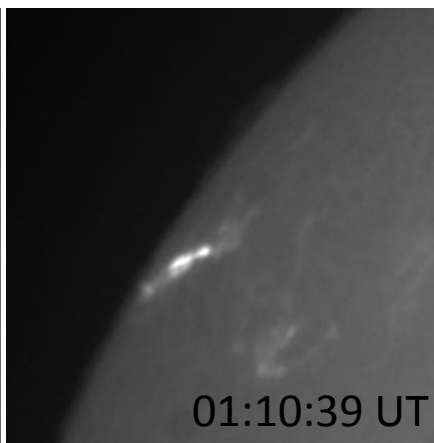
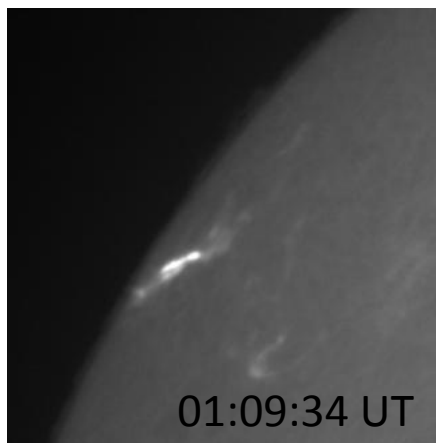
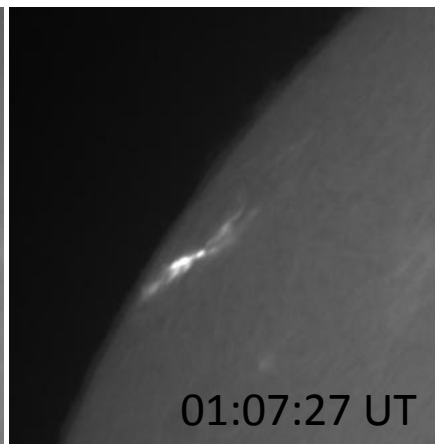
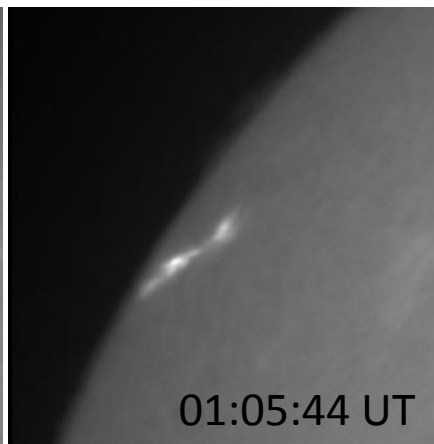
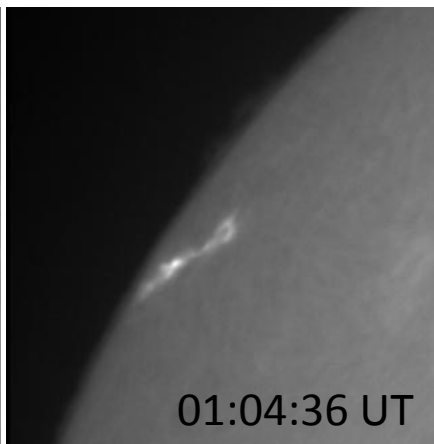
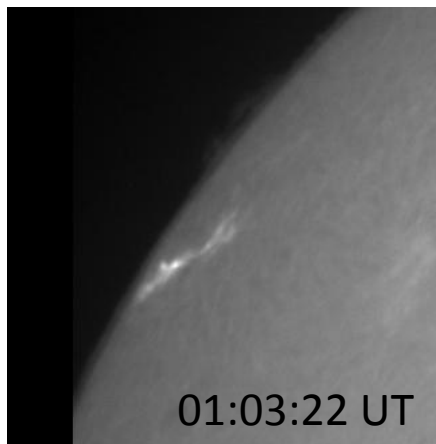
Updated 2013 May 15 06:30:12 UTC

NOAA/SWPC Boulder, CO USA

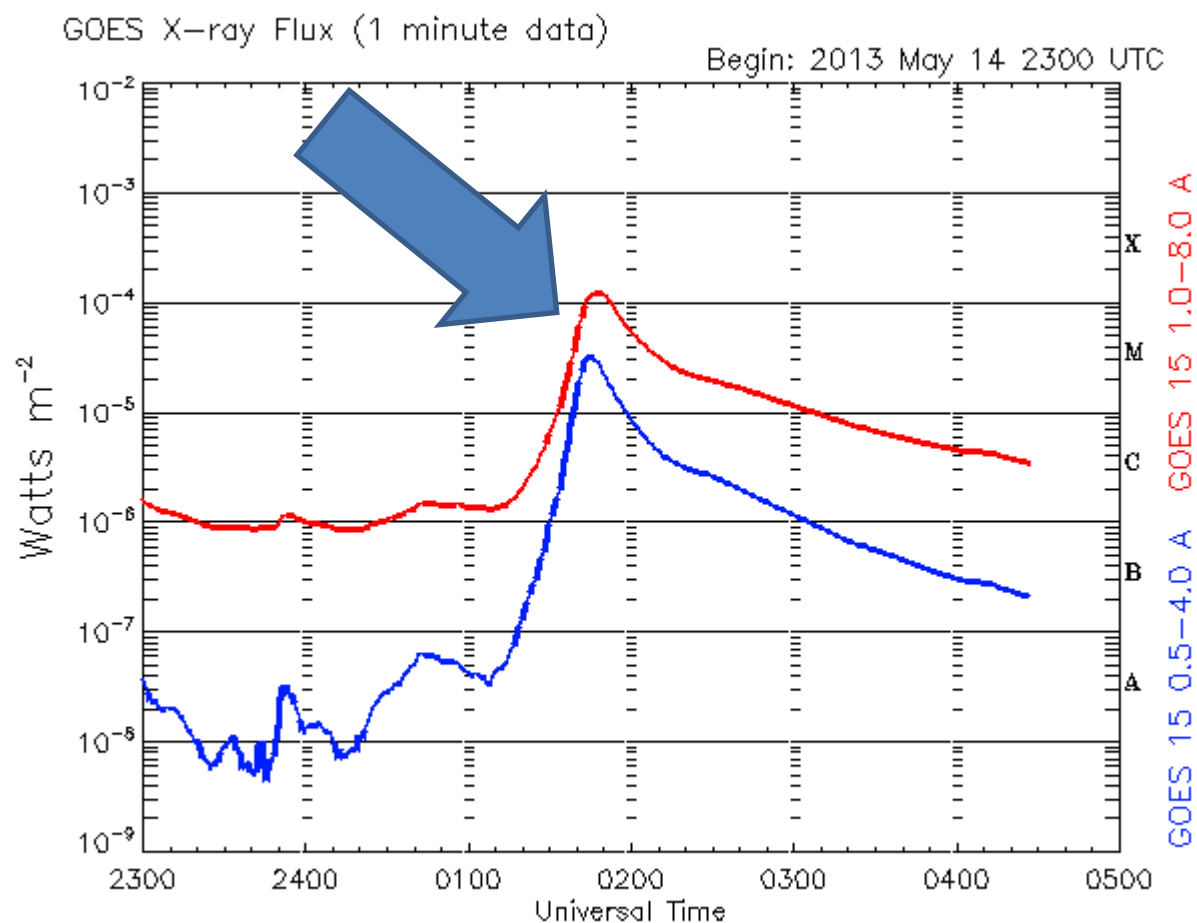


2013.05.14 02:38:26 UT

Kwasan Sartorius



2013.05.15 X1.2 Flare@NOAA11748



Updated 2013 May 15 0428 UTC

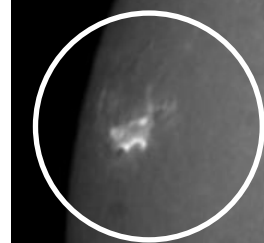
NOAA/SWPC Boulder, CO USA

2013.05.15

02:03:24

Up: Solar North

Right: West



Sartorius ($H\alpha+0.0$)

Kwasan Observatory, Kyoto-U.

