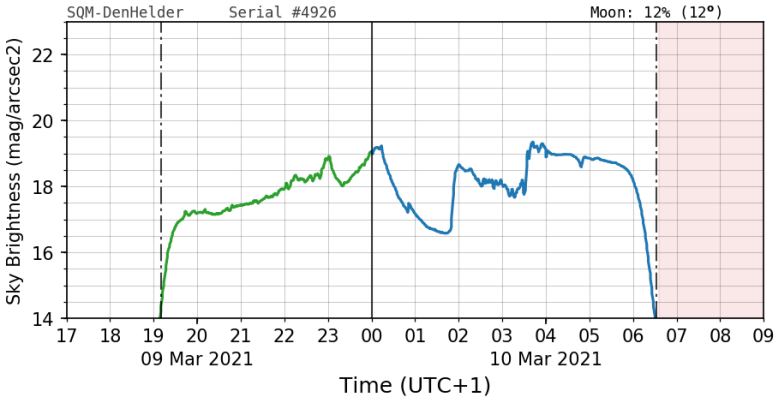
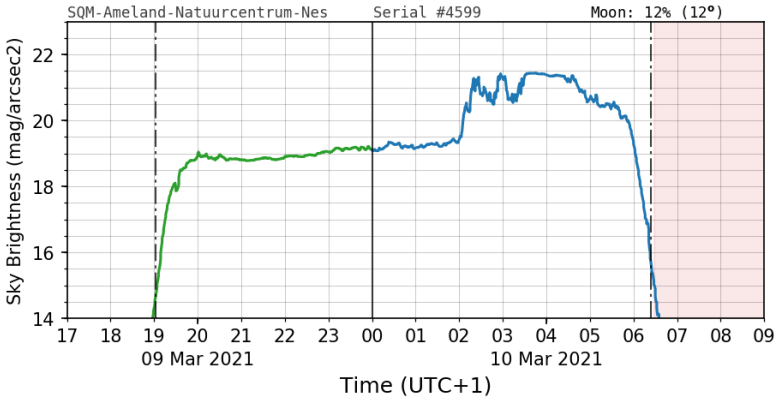
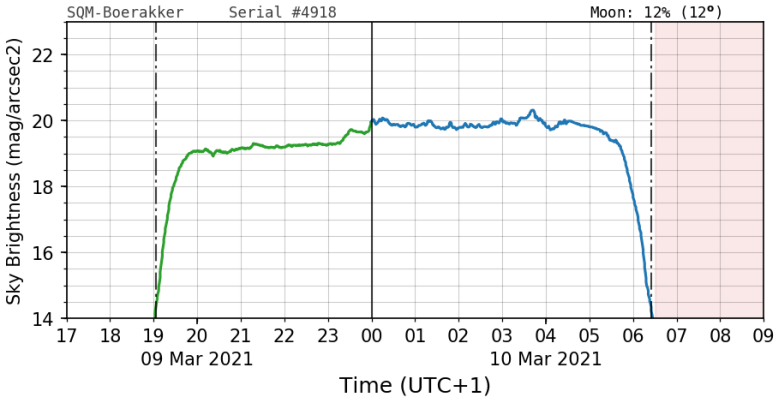
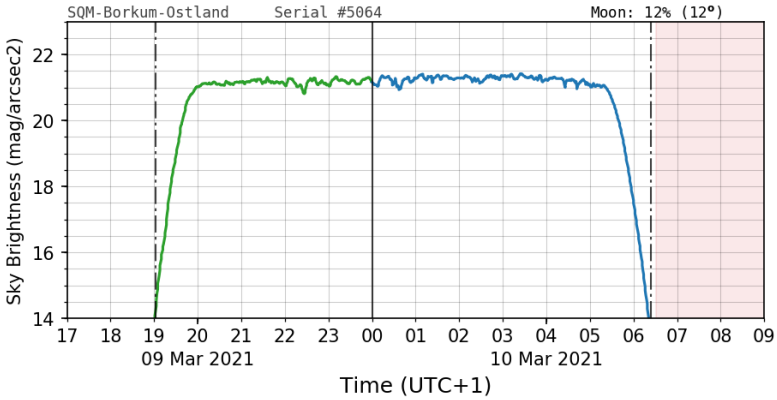
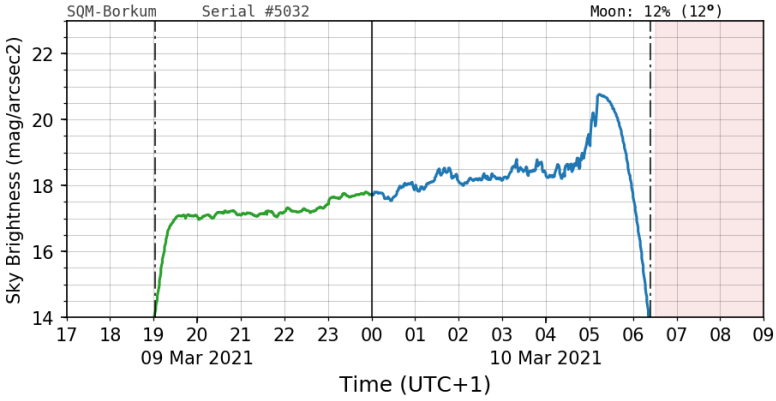
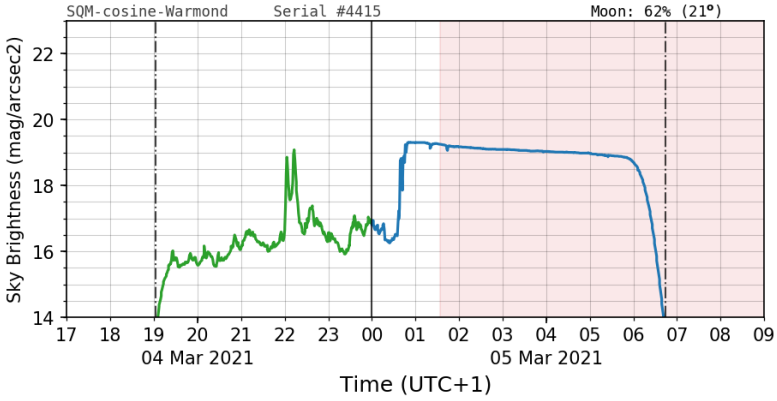

SQM-DenHelder
Serial #4926
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

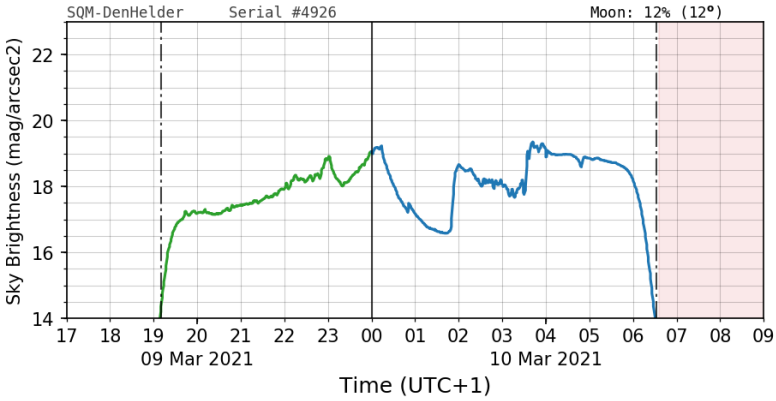

SQM-Ameland-Natuurcentrum-Nes
Serial #4599
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

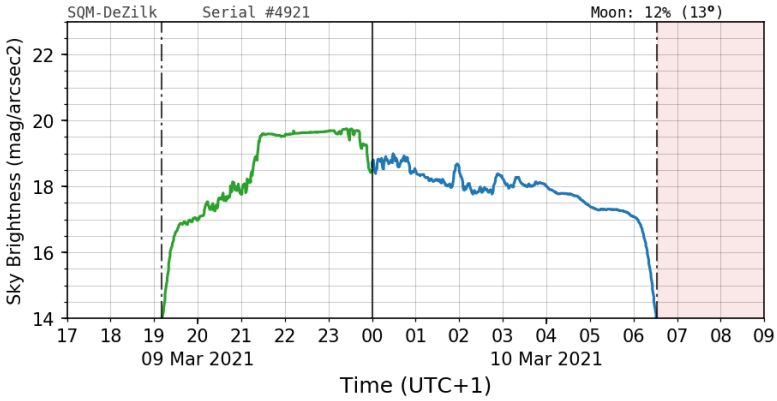

SQM-Boerakker
Serial #4918
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

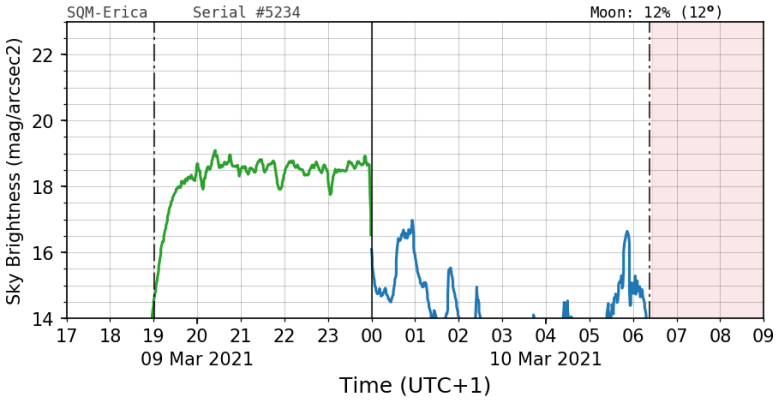

SQM-Borkum-Ostland
Serial #5064
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

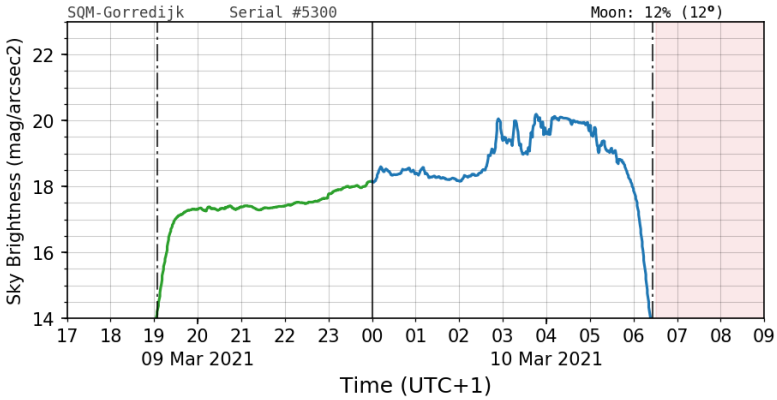

SQM-Borkum
Serial #5032
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

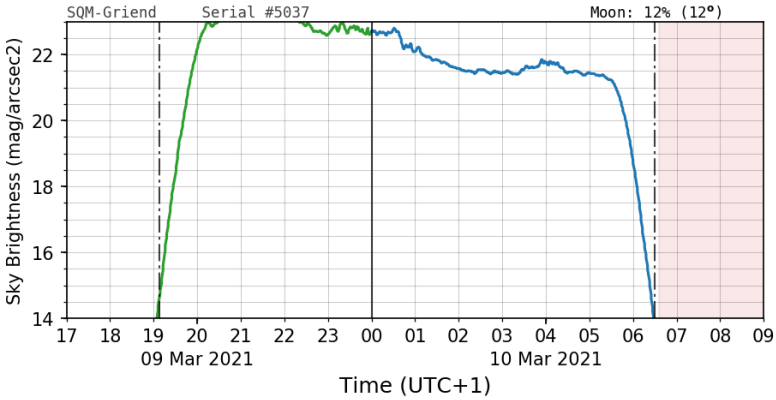

SQM-cosine-Warmond
Serial #4415
Moon: 62% (21°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
04 Mar 2021
05 Mar 2021

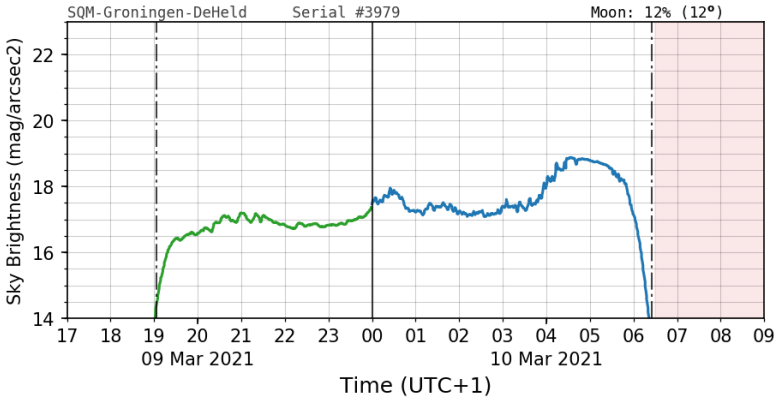

SQM-DenHelder Serial #4926
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

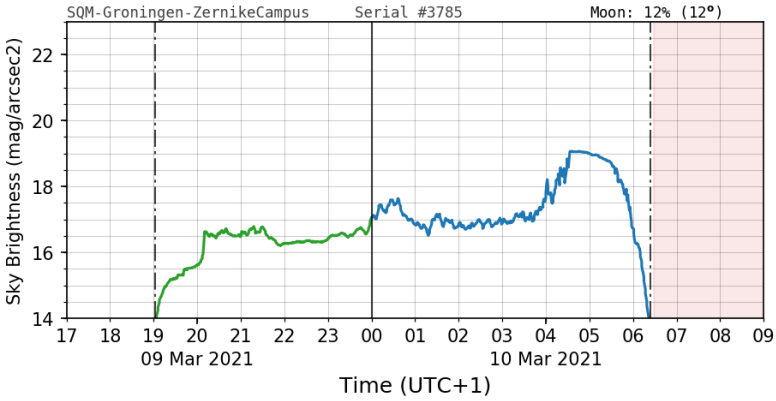

SQM-DeZilk Serial #4921
Moon: 12% (13°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

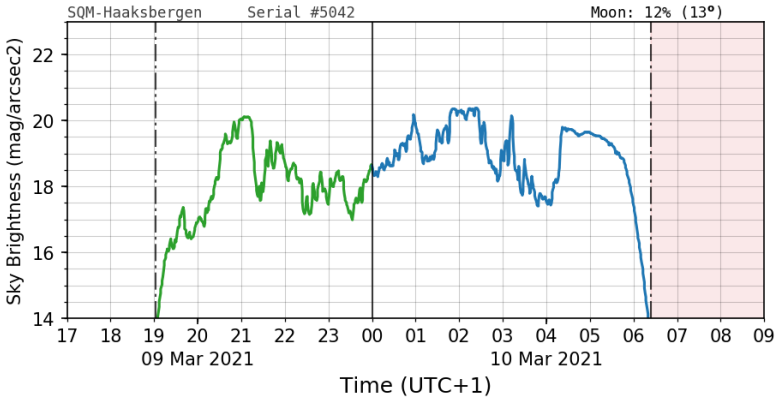

SQM-Erica Serial #5234
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

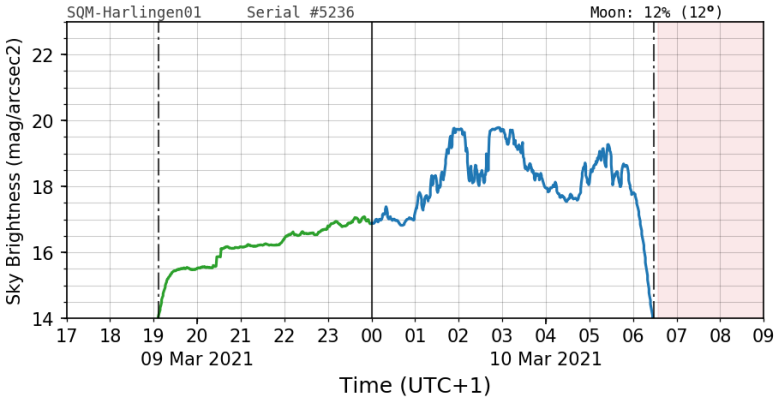

SQM-Gorredijk Serial #5300
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

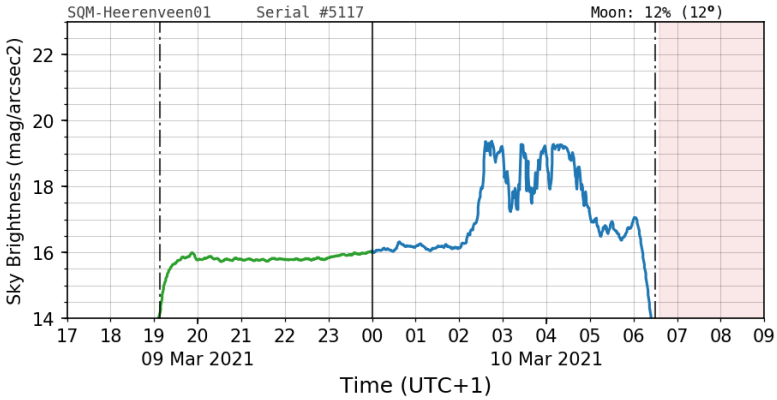

SQM-Griend Serial #5037
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

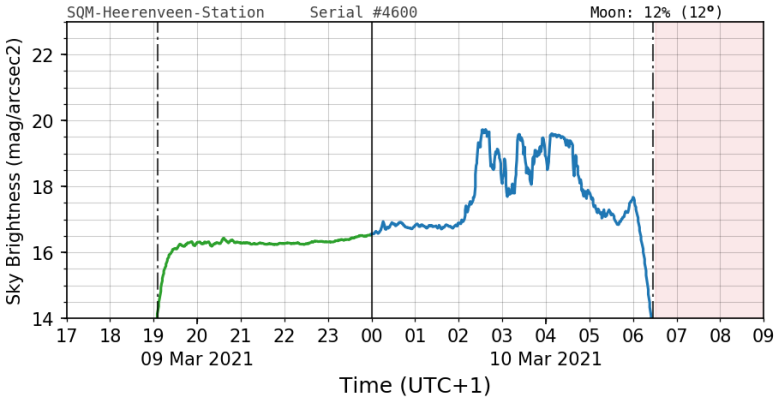

SQM-Groningen-DeHeld Serial #3979
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

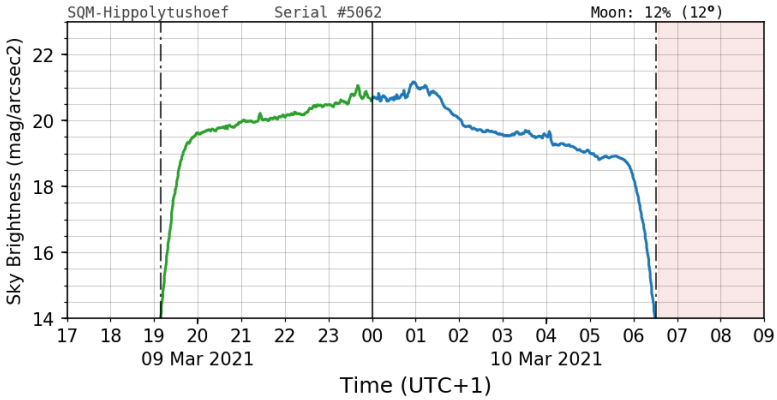

SQM-Groningen-ZernikeCampus
Serial #3785
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

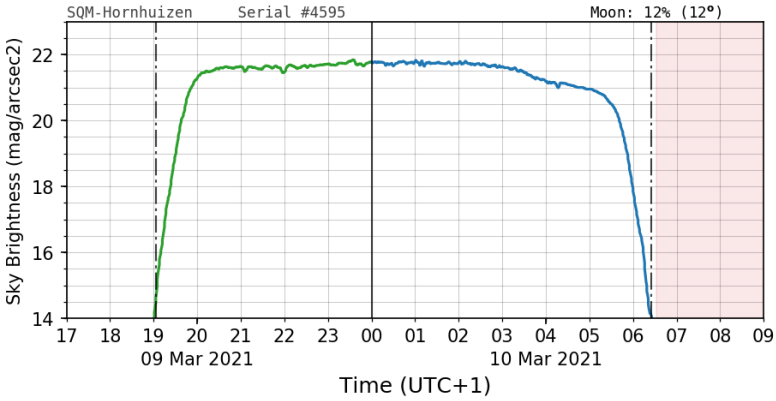

SQM-Haaksbergen
Serial #5042
Moon: 12% (13°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

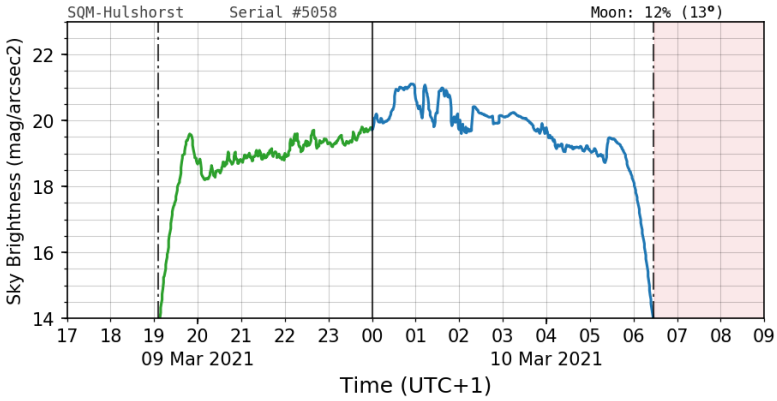

SQM-Harlingen01
Serial #5236
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

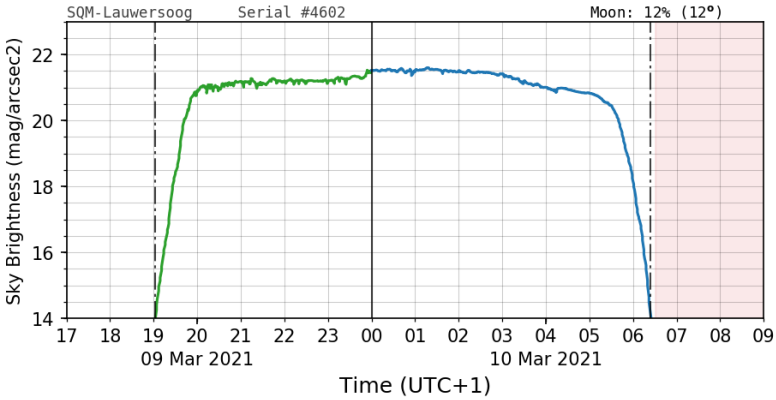

SQM-Heerenveen01
Serial #5117
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

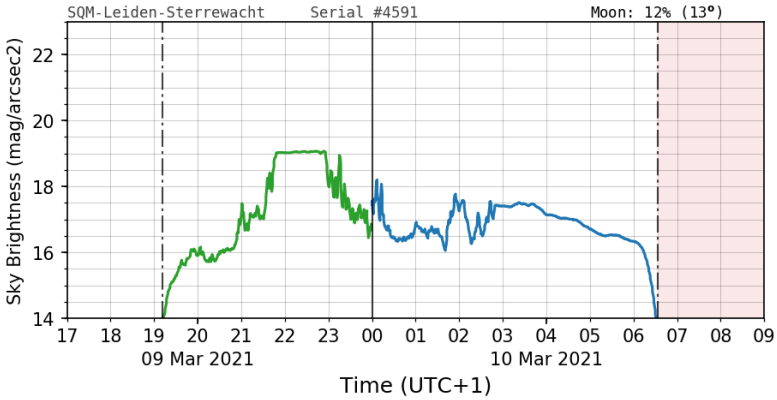

SQM-Heerenveen-Station
Serial #4600
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

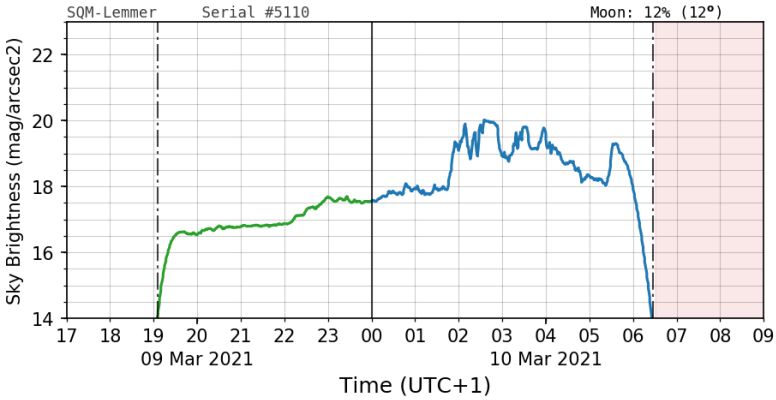

SQM-Hippolytushoef
Serial #5062
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

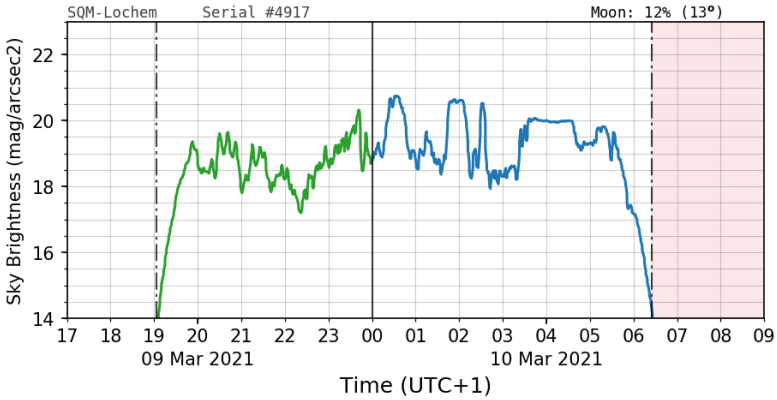

SQM-Hornhuizen Serial #4595
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

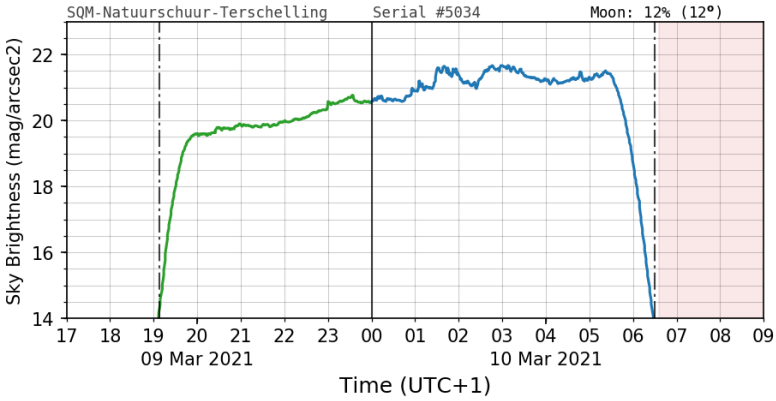

SQM-Hulshorst Serial #5058
Moon: 12% (13°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

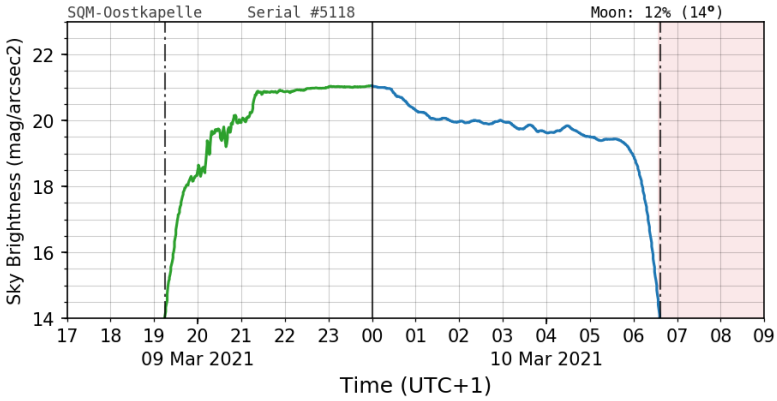

SQM-Lauwersoog Serial #4602
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

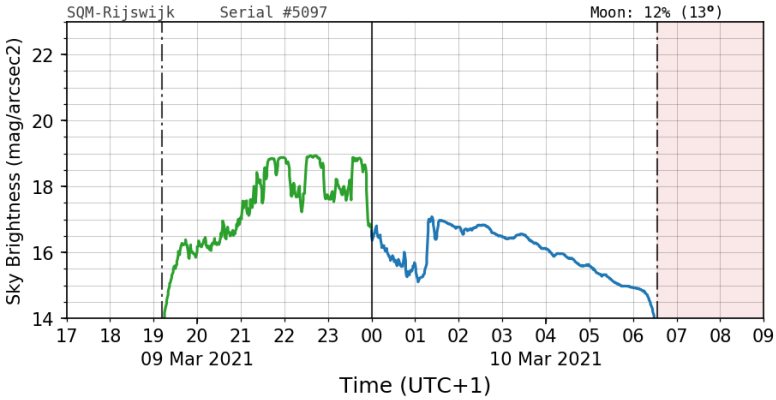

SQM-Leiden-Sterrewacht Serial #4591
Moon: 12% (13°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

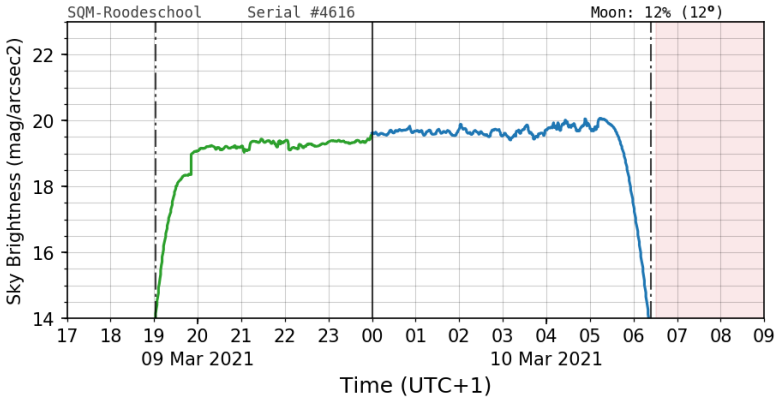

SQM-Lemmer Serial #5110
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

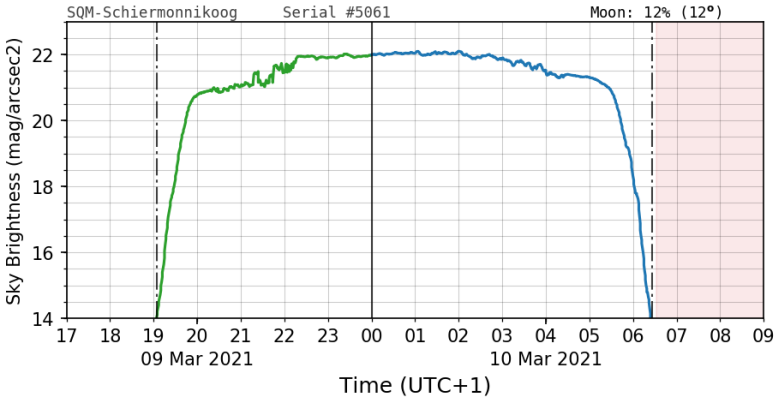

SQM-Lochem Serial #4917
Moon: 12% (13°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

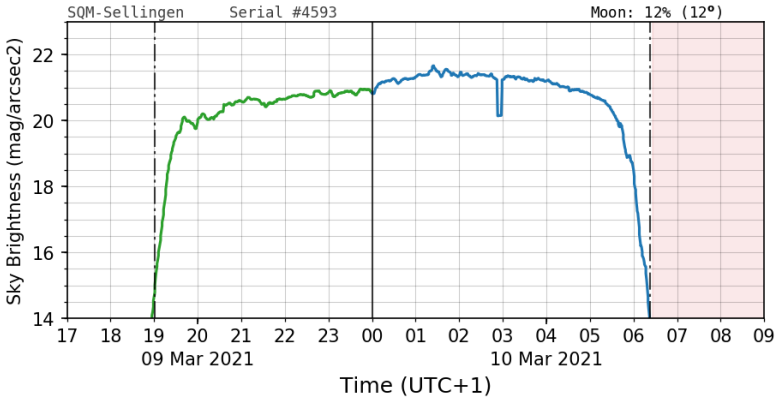

SQM-Natuurschuur-Terschelling
Serial #5034
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

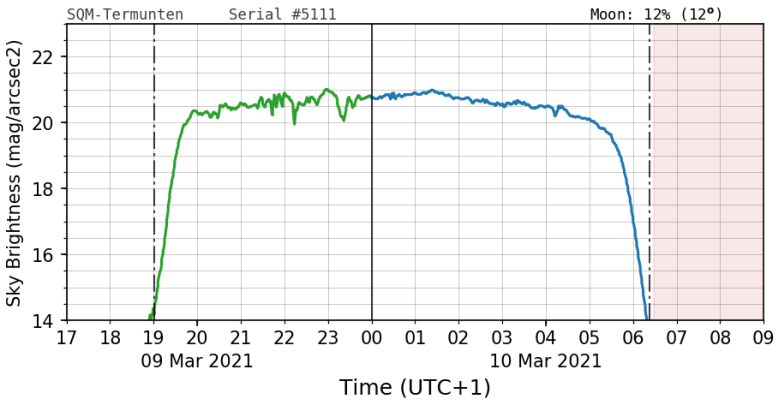

SQM-Oostkapelle
Serial #5118
Moon: 12% (14°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

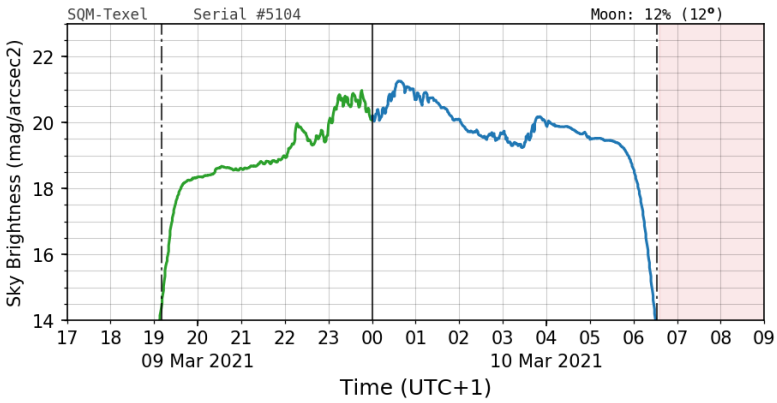

SQM-Rijswijk
Serial #5097
Moon: 12% (13°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

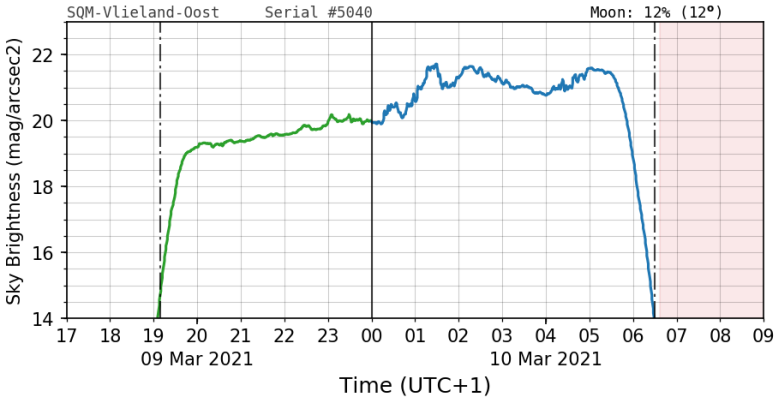

SQM-Roodeschool
Serial #4616
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021

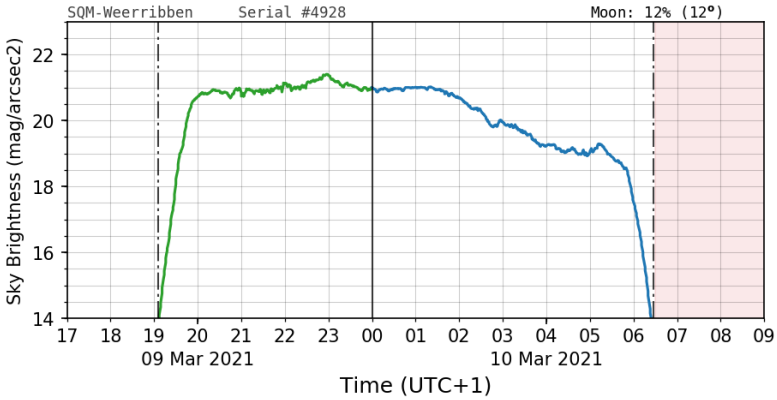

SQM-Schiermonnikoog
Serial #5061
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021


SQM-Sellingen
Serial #4593
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
Time (UTC+1)
09 Mar 2021
10 Mar 2021


SQM-Termunten
Serial #5111
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
22
20
18
16
14
17 18 19 20 21 22 23 00 01 02 03 04 05 06 07 08 09
09 Mar 2021
10 Mar 2021
Time (UTC+1)


SQM-Texel
Serial #5104
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
22
20
18
16
14
17 18 19 20 21 22 23 00 01 02 03 04 05 06 07 08 09
09 Mar 2021
10 Mar 2021
Time (UTC+1)


SQM-Vlieland-Oost
Serial #5040
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
22
20
18
16
14
17 18 19 20 21 22 23 00 01 02 03 04 05 06 07 08 09
09 Mar 2021
10 Mar 2021
Time (UTC+1)


SQM-Weerribben
Serial #4928
Moon: 12% (12°)
Sky Brightness (mag/arcsec2)
22
20
18
16
14
17 18 19 20 21 22 23 00 01 02 03 04 05 06 07 08 09
09 Mar 2021
10 Mar 2021
Time (UTC+1)