**TN\_Oukaimeden**

**Schedule from 2020-06-24 to 2020-06-27**

**(Total time = 0hr, technical loss = 0hr, weather loss = 0hr, Exotime = 0hr, cometime = 0hr, chilean time = 0hr)**

**Night starting on the 2020-06-24**

*Moon illumination: 13.0 %*

*Sunset - Sunrise: 19h34 / 05h33*

*Civil/Naut./Astro. twilights: 20h07-05h01 / 20h41-04h27 / 21h17-03h50*

*Start-end of night (Naut. twil.): 20h42 to 04h27*

*Night duration (Naut. twil.): 7.763 h*

**From 20h42 to 04h27 : Sp1845+3853**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 200.0 h

Jmag= 12.21, SpT= 7.1

RA = 18 45 18.940, DEC = 38 53 24.622, filt=I+z , texp=86

**Night starting on the 2020-06-25**

*Moon illumination: 21.0 %*

*Sunset - Sunrise: 19h34 / 05h33*

*Civil/Naut./Astro. twilights: 20h07-05h01 / 20h41-04h27 / 21h17-03h50*

*Start-end of night (Naut. twil.): 20h42 to 04h27*

*Night duration (Naut. twil.): 7.768 h*

**From 20h42 to 01h44 : Sp1845+3853**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 200.0 h

Jmag= 12.21, SpT= 7.1

RA = 18 45 18.940, DEC = 38 53 24.622, filt=I+z , texp=86

**From 01h44 to 04h27 : Trappist-1e**

Note: Prio\_target

SPECULOOS : 1000.0 h of obs over 200.0 h

Jmag= 11.35, SpT= 7.4

RA = 23 06 29.372, DEC = -5 02 29.032, texp=23 , filt=I+z

**Night starting on the 2020-06-26**

*Moon illumination: 31.0 %*

*Sunset - Sunrise: 19h35 / 05h34*

*Civil/Naut./Astro. twilights: 20h07-05h01 / 20h41-04h27 / 21h18-03h51*

*Start-end of night (Naut. twil.): 20h42 to 04h28*

*Night duration (Naut. twil.): 7.773 h*

**From 20h42 to 04h28 : Sp1845+3853**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 200.0 h

Jmag= 12.21, SpT= 7.1

RA = 18 45 18.940, DEC = 38 53 24.622, filt=I+z , texp=86