**TNOuka**

**Schedule from 2020-04-01 to 2020-04-30**

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

**Night starting on the 2020-04-01**

*Moon illumination: 52.0 %*

*Sunset - Sunrise: 18h47 / 06h22*

*Civil/Naut./Astro. twilights: 19h15-05h54 / 19h44-05h25 / 20h13-04h56*

*Start-end of night (Naut. twil.): 19h44 to 05h25*

*Night duration (Naut. twil.): 9.692 h*

**From 19h44 to 00h31 : Sp1056+0700**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 0.0 h

Jmag= 7.09, SpT= 6.0

RA = 10 56 28.992, DEC = 07 00 51.840, filt=r , texp=10

**From 00h31 to 05h25 : Sp1524+2925**

Note: Prio\_target

SPECULOOS : 73.25 h of obs over 200.0 h

Jmag= 11.206, SpT= 6.56

RA = 15 24 24.744, DEC = 29 25 31.440, texp=34 , filt=I+z

**Night starting on the 2020-04-02**

*Moon illumination: 63.0 %*

*Sunset - Sunrise: 18h47 / 06h21*

*Civil/Naut./Astro. twilights: 19h16-05h52 / 19h44-05h24 / 20h14-04h55*

*Start-end of night (Naut. twil.): 19h45 to 05h24*

*Night duration (Naut. twil.): 9.658 h*

**From 19h45 to 00h30 : Sp1056+0700**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 0.0 h

Jmag= 7.09, SpT= 6.0

RA = 10 56 28.992, DEC = 07 00 51.840, filt=r , texp=10

**From 00h31 to 05h24 : Sp1423+5146**

Note: Prio\_target

SPECULOOS : 22.25 h of obs over 60.0 h

Jmag= 11.885, SpT= 6.98

RA = 14 23 2.808, DEC = 51 46 30.360, filt=I+z , texp=70

**Night starting on the 2020-04-03**

*Moon illumination: 73.0 %*

*Sunset - Sunrise: 18h48 / 06h20*

*Civil/Naut./Astro. twilights: 19h16-05h51 / 19h45-05h22 / 20h14-04h53*

*Start-end of night (Naut. twil.): 19h46 to 05h23*

*Night duration (Naut. twil.): 9.624 h*

**From 19h46 to 00h30 : Sp1128+0141**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 0.0 h

Jmag= 11.54, SpT= 6.0

RA = 11 28 7.008, DEC = 01 41 30.120, filt=I+z , texp=50

**From 00h30 to 05h23 : Sp1423+5146**

Note: Prio\_target

SPECULOOS : 22.25 h of obs over 60.0 h

Jmag= 11.885, SpT= 6.98

RA = 14 23 2.808, DEC = 51 46 30.360, filt=I+z , texp=70

**Night starting on the 2020-04-04**

*Moon illumination: 83.0 %*

*Sunset - Sunrise: 18h49 / 06h18*

*Civil/Naut./Astro. twilights: 19h17-05h50 / 19h46-05h21 / 20h15-04h52*

*Start-end of night (Naut. twil.): 19h47 to 05h21*

*Night duration (Naut. twil.): 9.59 h*

**From 19h46 to 00h30 : Sp0714+3702**

Note: Prio\_target

SPECULOOS : 48.75 h of obs over 200.0 h

Jmag= 11.975999999999999, SpT= 7.5

RA = 07 14 3.912, DEC = 37 02 45.960, filt=I+z , texp=55

**From 00h30 to 05h21 : Sp1423+5146**

Note: Prio\_target

SPECULOOS : 22.25 h of obs over 60.0 h

Jmag= 11.885, SpT= 6.98

RA = 14 23 2.808, DEC = 51 46 30.360, filt=I+z , texp=70

**Night starting on the 2020-04-05**

*Moon illumination: 91.0 %*

*Sunset - Sunrise: 18h49 / 06h17*

*Civil/Naut./Astro. twilights: 19h18-05h49 / 19h47-05h20 / 20h16-04h50*

*Start-end of night (Naut. twil.): 19h47 to 05h20*

*Night duration (Naut. twil.): 9.556 h*

**From 19h47 to 00h30 : Sp0714+3702**

Note: Prio\_target

SPECULOOS : 48.75 h of obs over 200.0 h

Jmag= 11.975999999999999, SpT= 7.5

RA = 07 14 3.912, DEC = 37 02 45.960, filt=I+z , texp=55

**From 00h30 to 05h20 : Sp1423+5146**

Note: Prio\_target

SPECULOOS : 22.25 h of obs over 60.0 h

Jmag= 11.885, SpT= 6.98

RA = 14 23 2.808, DEC = 51 46 30.360, filt=I+z , texp=70

**Night starting on the 2020-04-06**

*Moon illumination: 96.0 %*

*Sunset - Sunrise: 18h50 / 06h16*

*Civil/Naut./Astro. twilights: 19h18-05h47 / 19h47-05h19 / 20h17-04h49*

*Start-end of night (Naut. twil.): 19h48 to 05h19*

*Night duration (Naut. twil.): 9.522 h*

**From 19h48 to 00h29 : Sp0939+2943**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 60.0 h

Jmag= 11.984000000000002, SpT= 6.51

RA = 09 39 23.256, DEC = 29 43 27.120, texp=70, filt=I+z

**From 00h30 to 05h19 : Sp1423+5146**

Note: Prio\_target

SPECULOOS : 22.25 h of obs over 60.0 h

Jmag= 11.885, SpT= 6.98

RA = 14 23 2.808, DEC = 51 46 30.360, filt=I+z , texp=70

**Night starting on the 2020-04-07**

*Moon illumination: 99.0 %*

*Sunset - Sunrise: 18h50 / 06h15*

*Civil/Naut./Astro. twilights: 19h19-05h46 / 19h48-05h17 / 20h18-04h48*

*Start-end of night (Naut. twil.): 19h49 to 05h17*

*Night duration (Naut. twil.): 9.488 h*

**From 19h49 to 00h29 : Sp1037+3011**

Note: Prio\_target

SPECULOOS : 8.0 h of obs over 60.0 h

Jmag= 11.79, SpT= 6.1

RA = 10 37 28.752, DEC = 30 11 10.680, texp=70 , filt=I+z

**From 00h29 to 05h17 : Sp1423+5146**

Note: Prio\_target

SPECULOOS : 22.25 h of obs over 60.0 h

Jmag= 11.885, SpT= 6.98

RA = 14 23 2.808, DEC = 51 46 30.360, filt=I+z , texp=70

**Night starting on the 2020-04-08**

*Moon illumination: 99.0 %*

*Sunset - Sunrise: 18h51 / 06h14*

*Civil/Naut./Astro. twilights: 19h20-05h45 / 19h49-05h16 / 20h18-04h46*

*Start-end of night (Naut. twil.): 19h49 to 05h16*

*Night duration (Naut. twil.): 9.454 h*

**From 19h49 to 00h29 : Sp1056+0700**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 0.0 h

Jmag= 7.09, SpT= 6.0

RA = 10 56 28.992, DEC = 07 00 51.840, filt=r , texp=10

**From 00h29 to 05h16 : Sp1423+5146**

Note: Prio\_target

SPECULOOS : 22.25 h of obs over 60.0 h

Jmag= 11.885, SpT= 6.98

RA = 14 23 2.808, DEC = 51 46 30.360, filt=I+z , texp=70

**Night starting on the 2020-04-09**

*Moon illumination: 96.0 %*

*Sunset - Sunrise: 18h52 / 06h12*

*Civil/Naut./Astro. twilights: 19h20-05h44 / 19h49-05h15 / 20h19-04h45*

*Start-end of night (Naut. twil.): 19h50 to 05h14*

*Night duration (Naut. twil.): 9.42 h*

**From 19h50 to 00h28 : Sp1056+0700**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 0.0 h

Jmag= 7.09, SpT= 6.0

RA = 10 56 28.992, DEC = 07 00 51.840, filt=r , texp=10

**From 00h28 to 05h14 : Sp1423+5146**

Note: Prio\_target

SPECULOOS : 22.25 h of obs over 60.0 h

Jmag= 11.885, SpT= 6.98

RA = 14 23 2.808, DEC = 51 46 30.360, filt=I+z , texp=70

**Night starting on the 2020-04-10**

*Moon illumination: 91.0 %*

*Sunset - Sunrise: 18h52 / 06h11*

*Civil/Naut./Astro. twilights: 19h21-05h43 / 19h50-05h13 / 20h20-04h44*

*Start-end of night (Naut. twil.): 19h51 to 05h13*

*Night duration (Naut. twil.): 9.386 h*

**From 19h51 to 00h28 : Sp1056+0700**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 0.0 h

Jmag= 7.09, SpT= 6.0

RA = 10 56 28.992, DEC = 07 00 51.840, filt=r , texp=10

**From 00h28 to 05h13 : Sp1423+5146**

Note: Prio\_target

SPECULOOS : 22.25 h of obs over 60.0 h

Jmag= 11.885, SpT= 6.98

RA = 14 23 2.808, DEC = 51 46 30.360, filt=I+z , texp=70

**Night starting on the 2020-04-11**

*Moon illumination: 83.0 %*

*Sunset - Sunrise: 18h53 / 06h10*

*Civil/Naut./Astro. twilights: 19h22-05h41 / 19h51-05h12 / 20h21-04h42*

*Start-end of night (Naut. twil.): 19h51 to 05h12*

*Night duration (Naut. twil.): 9.352 h*

**From 19h51 to 00h28 : Sp1056+0700**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 0.0 h

Jmag= 7.09, SpT= 6.0

RA = 10 56 28.992, DEC = 07 00 51.840, filt=r , texp=10

**From 00h28 to 05h12 : Sp1524+2925**

Note: Prio\_target

SPECULOOS : 73.25 h of obs over 200.0 h

Jmag= 11.206, SpT= 6.56

RA = 15 24 24.744, DEC = 29 25 31.440, texp=34 , filt=I+z

**Night starting on the 2020-04-12**

*Moon illumination: 74.0 %*

*Sunset - Sunrise: 18h54 / 06h09*

*Civil/Naut./Astro. twilights: 19h22-05h40 / 19h52-05h11 / 20h22-04h41*

*Start-end of night (Naut. twil.): 19h52 to 05h11*

*Night duration (Naut. twil.): 9.318 h*

**From 19h52 to 00h27 : Sp1056+0700**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 0.0 h

Jmag= 7.09, SpT= 6.0

RA = 10 56 28.992, DEC = 07 00 51.840, filt=r , texp=10

**From 00h28 to 05h11 : Sp1524+2925**

Note: Prio\_target

SPECULOOS : 73.25 h of obs over 200.0 h

Jmag= 11.206, SpT= 6.56

RA = 15 24 24.744, DEC = 29 25 31.440, texp=34 , filt=I+z

**Night starting on the 2020-04-13**

*Moon illumination: 64.0 %*

*Sunset - Sunrise: 18h54 / 06h08*

*Civil/Naut./Astro. twilights: 19h23-05h39 / 19h53-05h10 / 20h23-04h39*

*Start-end of night (Naut. twil.): 19h53 to 05h10*

*Night duration (Naut. twil.): 9.284 h*

**From 19h53 to 00h27 : Sp1056+0700**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 0.0 h

Jmag= 7.09, SpT= 6.0

RA = 10 56 28.992, DEC = 07 00 51.840, filt=r , texp=10

**From 00h28 to 05h10 : Sp1524+2925**

Note: Prio\_target

SPECULOOS : 73.25 h of obs over 200.0 h

Jmag= 11.206, SpT= 6.56

RA = 15 24 24.744, DEC = 29 25 31.440, texp=34 , filt=I+z

**Night starting on the 2020-04-14**

*Moon illumination: 54.0 %*

*Sunset - Sunrise: 18h55 / 06h07*

*Civil/Naut./Astro. twilights: 19h24-05h38 / 19h53-05h08 / 20h24-04h38*

*Start-end of night (Naut. twil.): 19h54 to 05h09*

*Night duration (Naut. twil.): 9.25 h*

**From 19h54 to 00h27 : Sp1056+0700**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 0.0 h

Jmag= 7.09, SpT= 6.0

RA = 10 56 28.992, DEC = 07 00 51.840, filt=r , texp=10

**From 00h28 to 05h09 : Sp1524+2925**

Note: Prio\_target

SPECULOOS : 73.25 h of obs over 200.0 h

Jmag= 11.206, SpT= 6.56

RA = 15 24 24.744, DEC = 29 25 31.440, texp=34 , filt=I+z

**Night starting on the 2020-04-15**

*Moon illumination: 43.0 %*

*Sunset - Sunrise: 18h56 / 06h05*

*Civil/Naut./Astro. twilights: 19h25-05h37 / 19h54-05h07 / 20h24-04h37*

*Start-end of night (Naut. twil.): 19h54 to 05h07*

*Night duration (Naut. twil.): 9.216 h*

**From 19h54 to 00h26 : Sp1056+0700**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 0.0 h

Jmag= 7.09, SpT= 6.0

RA = 10 56 28.992, DEC = 07 00 51.840, filt=r , texp=10

**From 00h27 to 05h07 : Sp1524+2925**

Note: Prio\_target

SPECULOOS : 73.25 h of obs over 200.0 h

Jmag= 11.206, SpT= 6.56

RA = 15 24 24.744, DEC = 29 25 31.440, texp=34 , filt=I+z

**Night starting on the 2020-04-16**

*Moon illumination: 34.0 %*

*Sunset - Sunrise: 18h56 / 06h04*

*Civil/Naut./Astro. twilights: 19h25-05h35 / 19h55-05h06 / 20h25-04h35*

*Start-end of night (Naut. twil.): 19h55 to 05h06*

*Night duration (Naut. twil.): 9.183 h*

**From 19h55 to 00h26 : Sp1056+0700**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 0.0 h

Jmag= 7.09, SpT= 6.0

RA = 10 56 28.992, DEC = 07 00 51.840, filt=r , texp=10

**From 00h27 to 05h06 : Sp1444+3002**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 200.0 h

Jmag= 11.671, SpT= 7.13

RA = 14 44 17.160, DEC = 30 02 14.280, filt=I+z , texp=52

**Night starting on the 2020-04-17**

*Moon illumination: 25.0 %*

*Sunset - Sunrise: 18h57 / 06h03*

*Civil/Naut./Astro. twilights: 19h26-05h34 / 19h56-05h05 / 20h26-04h34*

*Start-end of night (Naut. twil.): 19h56 to 05h05*

*Night duration (Naut. twil.): 9.149 h*

**From 19h56 to 00h26 : Sp1056+0700**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 0.0 h

Jmag= 7.09, SpT= 6.0

RA = 10 56 28.992, DEC = 07 00 51.840, filt=r , texp=10

**From 00h27 to 05h05 : Sp1444+3002**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 200.0 h

Jmag= 11.671, SpT= 7.13

RA = 14 44 17.160, DEC = 30 02 14.280, filt=I+z , texp=52

**Night starting on the 2020-04-18**

*Moon illumination: 17.0 %*

*Sunset - Sunrise: 18h58 / 06h02*

*Civil/Naut./Astro. twilights: 19h27-05h33 / 19h56-05h03 / 20h27-04h33*

*Start-end of night (Naut. twil.): 20h18 to 05h04*

*Night duration (Naut. twil.): 9.115 h*

**From 20h18 to 05h04 : Sp1444+3002**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 200.0 h

Jmag= 11.671, SpT= 7.13

RA = 14 44 17.160, DEC = 30 02 14.280, filt=I+z , texp=52

**Night starting on the 2020-04-19**

*Moon illumination: 11.0 %*

*Sunset - Sunrise: 18h58 / 06h01*

*Civil/Naut./Astro. twilights: 19h27-05h32 / 19h57-05h02 / 20h28-04h31*

*Start-end of night (Naut. twil.): 20h14 to 05h02*

*Night duration (Naut. twil.): 9.082 h*

**From 20h14 to 05h02 : Sp1444+3002**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 200.0 h

Jmag= 11.671, SpT= 7.13

RA = 14 44 17.160, DEC = 30 02 14.280, filt=I+z , texp=52

**Night starting on the 2020-04-20**

*Moon illumination: 6.0 %*

*Sunset - Sunrise: 18h59 / 06h00*

*Civil/Naut./Astro. twilights: 19h28-05h31 / 19h58-05h01 / 20h29-04h30*

*Start-end of night (Naut. twil.): 20h10 to 05h01*

*Night duration (Naut. twil.): 9.049 h*

**From 20h10 to 05h01 : Sp1444+3002**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 200.0 h

Jmag= 11.671, SpT= 7.13

RA = 14 44 17.160, DEC = 30 02 14.280, filt=I+z , texp=52

**Night starting on the 2020-04-21**

*Moon illumination: 2.0 %*

*Sunset - Sunrise: 19h00 / 05h59*

*Civil/Naut./Astro. twilights: 19h29-05h30 / 19h59-05h00 / 20h30-04h29*

*Start-end of night (Naut. twil.): 20h06 to 05h00*

*Night duration (Naut. twil.): 9.015 h*

**From 20h06 to 05h00 : Sp1444+3002**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 200.0 h

Jmag= 11.671, SpT= 7.13

RA = 14 44 17.160, DEC = 30 02 14.280, filt=I+z , texp=52

**Night starting on the 2020-04-22**

*Moon illumination: 0.0 %*

*Sunset - Sunrise: 19h00 / 05h58*

*Civil/Naut./Astro. twilights: 19h30-05h29 / 20h00-04h59 / 20h31-04h28*

*Start-end of night (Naut. twil.): 20h02 to 04h59*

*Night duration (Naut. twil.): 8.982 h*

**From 20h02 to 04h59 : Sp1444+3002**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 200.0 h

Jmag= 11.671, SpT= 7.13

RA = 14 44 17.160, DEC = 30 02 14.280, filt=I+z , texp=52

**Night starting on the 2020-04-23**

*Moon illumination: 0.0 %*

*Sunset - Sunrise: 19h01 / 05h57*

*Civil/Naut./Astro. twilights: 19h30-05h27 / 20h00-04h57 / 20h32-04h26*

*Start-end of night (Naut. twil.): 20h01 to 04h58*

*Night duration (Naut. twil.): 8.949 h*

**From 20h01 to 04h58 : Sp1444+3002**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 200.0 h

Jmag= 11.671, SpT= 7.13

RA = 14 44 17.160, DEC = 30 02 14.280, filt=I+z , texp=52

**Night starting on the 2020-04-24**

*Moon illumination: 2.0 %*

*Sunset - Sunrise: 19h02 / 05h56*

*Civil/Naut./Astro. twilights: 19h31-05h26 / 20h01-04h56 / 20h33-04h25*

*Start-end of night (Naut. twil.): 20h02 to 04h57*

*Night duration (Naut. twil.): 8.916 h*

**From 20h02 to 23h43 : Sp1056+0700**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 0.0 h

Jmag= 7.09, SpT= 6.0

RA = 10 56 28.992, DEC = 07 00 51.840, filt=r , texp=10

**From 23h44 to 04h57 : Sp1614-0251**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 200.0 h

Jmag= 11.303, SpT= 6.33

RA = 16 14 25.200, DEC = -2 51 0.720, texp=40 , filt=I+z

**Night starting on the 2020-04-25**

*Moon illumination: 6.0 %*

*Sunset - Sunrise: 19h02 / 05h55*

*Civil/Naut./Astro. twilights: 19h32-05h25 / 20h02-04h55 / 20h33-04h24*

*Start-end of night (Naut. twil.): 20h03 to 04h55*

*Night duration (Naut. twil.): 8.883 h*

**From 20h03 to 23h43 : Sp1056+0700**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 0.0 h

Jmag= 7.09, SpT= 6.0

RA = 10 56 28.992, DEC = 07 00 51.840, filt=r , texp=10

**From 23h44 to 04h55 : Sp1614-0251**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 200.0 h

Jmag= 11.303, SpT= 6.33

RA = 16 14 25.200, DEC = -2 51 0.720, texp=40 , filt=I+z

**Night starting on the 2020-04-26**

*Moon illumination: 11.0 %*

*Sunset - Sunrise: 19h03 / 05h54*

*Civil/Naut./Astro. twilights: 19h33-05h24 / 20h03-04h54 / 20h34-04h22*

*Start-end of night (Naut. twil.): 20h04 to 04h54*

*Night duration (Naut. twil.): 8.85 h*

**From 20h04 to 23h43 : Sp1056+0700**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 0.0 h

Jmag= 7.09, SpT= 6.0

RA = 10 56 28.992, DEC = 07 00 51.840, filt=r , texp=10

**From 23h44 to 04h54 : Sp1614-0251**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 200.0 h

Jmag= 11.303, SpT= 6.33

RA = 16 14 25.200, DEC = -2 51 0.720, texp=40 , filt=I+z

**Night starting on the 2020-04-27**

*Moon illumination: 19.0 %*

*Sunset - Sunrise: 19h04 / 05h53*

*Civil/Naut./Astro. twilights: 19h33-05h23 / 20h04-04h53 / 20h35-04h21*

*Start-end of night (Naut. twil.): 20h05 to 04h53*

*Night duration (Naut. twil.): 8.818 h*

**From 20h05 to 23h43 : Sp1056+0700**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 0.0 h

Jmag= 7.09, SpT= 6.0

RA = 10 56 28.992, DEC = 07 00 51.840, filt=r , texp=10

**From 23h43 to 04h53 : Sp1614-0251**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 200.0 h

Jmag= 11.303, SpT= 6.33

RA = 16 14 25.200, DEC = -2 51 0.720, texp=40 , filt=I+z

**Night starting on the 2020-04-28**

*Moon illumination: 27.0 %*

*Sunset - Sunrise: 19h04 / 05h52*

*Civil/Naut./Astro. twilights: 19h34-05h22 / 20h05-04h52 / 20h36-04h20*

*Start-end of night (Naut. twil.): 20h05 to 04h52*

*Night duration (Naut. twil.): 8.786 h*

**From 20h05 to 23h42 : Sp1056+0700**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 0.0 h

Jmag= 7.09, SpT= 6.0

RA = 10 56 28.992, DEC = 07 00 51.840, filt=r , texp=10

**From 23h43 to 04h52 : Sp1614-0251**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 200.0 h

Jmag= 11.303, SpT= 6.33

RA = 16 14 25.200, DEC = -2 51 0.720, texp=40 , filt=I+z

**Night starting on the 2020-04-29**

*Moon illumination: 37.0 %*

*Sunset - Sunrise: 19h05 / 05h51*

*Civil/Naut./Astro. twilights: 19h35-05h21 / 20h05-04h51 / 20h37-04h19*

*Start-end of night (Naut. twil.): 20h06 to 04h51*

*Night duration (Naut. twil.): 8.754 h*

**From 20h06 to 23h42 : Sp1223-0858**

Note: Prio\_target

SPECULOOS : 8.16 h of obs over 60.0 h

Jmag= 11.856, SpT= 6.42

RA = 12 23 52.080, DEC = -8 58 43.680, filt=I+z , texp=70

**From 23h43 to 04h51 : Sp1614-0251**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 200.0 h

Jmag= 11.303, SpT= 6.33

RA = 16 14 25.200, DEC = -2 51 0.720, texp=40 , filt=I+z