**TSlasilla**

**Schedule from 2020-04-29 to 2020-06-01**

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

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

*Moon illumination: 37.0 %*

*Sunset - Sunrise: 22h06 / 11h14*

*Civil/Naut./Astro. twilights: 22h34-10h46 / 23h02-10h17 / 23h30-09h50*

*Start-end of night (Naut. twil.): 23h03 to 10h18*

*Night duration (Naut. twil.): 11.254 h*

**From 23h03 to 04h36 : Sp1048-1120**

Note: Prio\_target

SPECULOOS : 35.4416 h of obs over 200.0 h

Jmag= 8.86, SpT= 6.6

RA = 10 48 12.626, DEC = -11 20 9.609, texp=10 , filt=z’

**From 04h37 to 10h18 : Sp1939-5750**

Note: Prio\_target

SPECULOOS : 98.64299999999999 h of obs over 100.0 h

Jmag= 12.24, SpT= 6.6

RA = 19 39 52.075, DEC = -57 50 33.836, filt=I+z , texp=80

**Night starting on the 2020-04-30**

*Moon illumination: 48.0 %*

*Sunset - Sunrise: 22h05 / 11h15*

*Civil/Naut./Astro. twilights: 22h33-10h46 / 23h01-10h18 / 23h29-09h50*

*Start-end of night (Naut. twil.): 23h02 to 10h18*

*Night duration (Naut. twil.): 11.275 h*

**From 23h02 to 03h58 : Sp1048-3956**

Note: Prio\_target

SPECULOOS : 186.393 h of obs over 200.0 h

Jmag= 9.54, SpT= 9.2

RA = 10 48 14.203, DEC = -39 56 6.844, filt=I+z, texp=15

**From 03h59 to 10h18 : Sp1718-4131**

Note: Prio\_target

SPECULOOS : 69.55 h of obs over 200.0 h

Jmag= 10.61, SpT= 6.0

RA = 17 18 54.475, DEC = -41 31 40.085, filt=I+z , texp=30

**Night starting on the 2020-05-01**

*Moon illumination: 59.0 %*

*Sunset - Sunrise: 22h04 / 11h15*

*Civil/Naut./Astro. twilights: 22h32-10h47 / 23h01-10h18 / 23h29-09h51*

*Start-end of night (Naut. twil.): 23h01 to 10h19*

*Night duration (Naut. twil.): 11.297 h*

**From 23h01 to 03h59 : Sp1346-3149**

Note: Prio\_target

SPECULOOS : 20.775 h of obs over 60.0 h

Jmag= 10.97, SpT= 6.0

RA = 13 46 45.984, DEC = -31 49 25.529, filt=I+z , texp=40

**From 03h59 to 10h19 : Sp1718-4131**

Note: Prio\_target

SPECULOOS : 69.55 h of obs over 200.0 h

Jmag= 10.61, SpT= 6.0

RA = 17 18 54.475, DEC = -41 31 40.085, filt=I+z , texp=30

**Night starting on the 2020-05-02**

*Moon illumination: 70.0 %*

*Sunset - Sunrise: 22h03 / 11h16*

*Civil/Naut./Astro. twilights: 22h32-10h47 / 23h00-10h19 / 23h28-09h51*

*Start-end of night (Naut. twil.): 23h00 to 10h19*

*Night duration (Naut. twil.): 11.318 h*

**From 23h00 to 03h58 : Sp1346-3149**

Note: Prio\_target

SPECULOOS : 20.775 h of obs over 60.0 h

Jmag= 10.97, SpT= 6.0

RA = 13 46 45.984, DEC = -31 49 25.529, filt=I+z , texp=40

**From 03h59 to 10h19 : Sp1718-4131**

Note: Prio\_target

SPECULOOS : 69.55 h of obs over 200.0 h

Jmag= 10.61, SpT= 6.0

RA = 17 18 54.475, DEC = -41 31 40.085, filt=I+z , texp=30

**Night starting on the 2020-05-03**

*Moon illumination: 80.0 %*

*Sunset - Sunrise: 22h02 / 11h17*

*Civil/Naut./Astro. twilights: 22h31-10h48 / 22h59-10h20 / 23h27-09h52*

*Start-end of night (Naut. twil.): 23h00 to 10h20*

*Night duration (Naut. twil.): 11.339 h*

**From 23h00 to 03h59 : Sp1346-3149**

Note: Prio\_target

SPECULOOS : 20.775 h of obs over 60.0 h

Jmag= 10.97, SpT= 6.0

RA = 13 46 45.984, DEC = -31 49 25.529, filt=I+z , texp=40

**From 03h59 to 10h20 : Sp1718-4131**

Note: Prio\_target

SPECULOOS : 69.55 h of obs over 200.0 h

Jmag= 10.61, SpT= 6.0

RA = 17 18 54.475, DEC = -41 31 40.085, filt=I+z , texp=30

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

*Moon illumination: 88.0 %*

*Sunset - Sunrise: 22h01 / 11h17*

*Civil/Naut./Astro. twilights: 22h30-10h48 / 22h58-10h20 / 23h26-09h52*

*Start-end of night (Naut. twil.): 23h14 to 10h20*

*Night duration (Naut. twil.): 11.359 h*

**From 23h14 to 03h59 : Sp1430-3114**

Note: Prio\_target

SPECULOOS : 81.721 h of obs over 100.0 h

Jmag= 12.29, SpT= 6.8

RA = 14 30 56.627, DEC = -31 14 36.666, texp=80 , filt=I+z

**From 03h59 to 10h20 : Sp1718-4131**

Note: Prio\_target

SPECULOOS : 69.55 h of obs over 200.0 h

Jmag= 10.61, SpT= 6.0

RA = 17 18 54.475, DEC = -41 31 40.085, filt=I+z , texp=30

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

*Moon illumination: 95.0 %*

*Sunset - Sunrise: 22h01 / 11h18*

*Civil/Naut./Astro. twilights: 22h29-10h49 / 22h58-10h21 / 23h26-09h53*

*Start-end of night (Naut. twil.): 22h58 to 10h21*

*Night duration (Naut. twil.): 11.38 h*

**From 22h58 to 03h58 : Sp1159-5247**

Note: Prio\_target

SPECULOOS : 147.82 h of obs over 200.0 h

Jmag= 11.43, SpT= 9.3

RA = 11 59 26.639, DEC = -52 47 18.911, texp=70, filt=I+z

**From 03h59 to 10h21 : Sp1718-4131**

Note: Prio\_target

SPECULOOS : 69.55 h of obs over 200.0 h

Jmag= 10.61, SpT= 6.0

RA = 17 18 54.475, DEC = -41 31 40.085, filt=I+z , texp=30

**Night starting on the 2020-05-06**

*Moon illumination: 99.0 %*

*Sunset - Sunrise: 22h00 / 11h18*

*Civil/Naut./Astro. twilights: 22h29-10h50 / 22h57-10h21 / 23h25-09h53*

*Start-end of night (Naut. twil.): 22h58 to 10h21*

*Night duration (Naut. twil.): 11.399 h*

**From 22h58 to 03h58 : Sp1159-5247**

Note: Prio\_target

SPECULOOS : 147.82 h of obs over 200.0 h

Jmag= 11.43, SpT= 9.3

RA = 11 59 26.639, DEC = -52 47 18.911, texp=70, filt=I+z

**From 03h59 to 10h21 : Sp1718-4131**

Note: Prio\_target

SPECULOOS : 69.55 h of obs over 200.0 h

Jmag= 10.61, SpT= 6.0

RA = 17 18 54.475, DEC = -41 31 40.085, filt=I+z , texp=30

**Night starting on the 2020-05-07**

*Moon illumination: 100.0 %*

*Sunset - Sunrise: 21h59 / 11h19*

*Civil/Naut./Astro. twilights: 22h28-10h50 / 22h56-10h22 / 23h25-09h54*

*Start-end of night (Naut. twil.): 22h57 to 10h22*

*Night duration (Naut. twil.): 11.419 h*

**From 22h57 to 04h35 : Sp1309-2330**

Note: Prio\_target

SPECULOOS : 128.03 h of obs over 200.0 h

Jmag= 11.79, SpT= 7.2

RA = 13 09 21.859, DEC = -23 30 35.758, filt=I+z , texp=30

**From 04h36 to 10h22 : Sp1845-6357**

Note: Prio\_target

SPECULOOS : 170.3519 h of obs over 200.0 h

Jmag= 9.54, SpT= 9.5

RA = 18 45 8.664, DEC = -63 57 47.466, filt=I+z, texp=15

**Night starting on the 2020-05-08**

*Moon illumination: 98.0 %*

*Sunset - Sunrise: 21h58 / 11h20*

*Civil/Naut./Astro. twilights: 22h27-10h51 / 22h56-10h22 / 23h24-09h54*

*Start-end of night (Naut. twil.): 22h57 to 10h22*

*Night duration (Naut. twil.): 11.438 h*

**From 22h57 to 10h22 : Sp1546-5534**

Note: Prio\_target

SPECULOOS : 76.283 h of obs over 200.0 h

Jmag= 10.21, SpT= 6.5

RA = 15 46 41.489, DEC = -55 34 47.487, filt=I+z, texp=20

**Night starting on the 2020-05-09**

*Moon illumination: 93.0 %*

*Sunset - Sunrise: 21h58 / 11h20*

*Civil/Naut./Astro. twilights: 22h27-10h51 / 22h55-10h23 / 23h23-09h55*

*Start-end of night (Naut. twil.): 22h57 to 10h23*

*Night duration (Naut. twil.): 11.457 h*

**From 22h57 to 10h23 : Sp1546-5534**

Note: Prio\_target

SPECULOOS : 76.283 h of obs over 200.0 h

Jmag= 10.21, SpT= 6.5

RA = 15 46 41.489, DEC = -55 34 47.487, filt=I+z, texp=20

**Night starting on the 2020-05-10**

*Moon illumination: 87.0 %*

*Sunset - Sunrise: 21h57 / 11h21*

*Civil/Naut./Astro. twilights: 22h26-10h52 / 22h55-10h23 / 23h23-09h55*

*Start-end of night (Naut. twil.): 22h56 to 10h24*

*Night duration (Naut. twil.): 11.476 h*

**From 22h56 to 10h24 : Sp1546-5534**

Note: Prio\_target

SPECULOOS : 76.283 h of obs over 200.0 h

Jmag= 10.21, SpT= 6.5

RA = 15 46 41.489, DEC = -55 34 47.487, filt=I+z, texp=20

**Night starting on the 2020-05-11**

*Moon illumination: 79.0 %*

*Sunset - Sunrise: 21h56 / 11h22*

*Civil/Naut./Astro. twilights: 22h26-10h52 / 22h54-10h24 / 23h22-09h55*

*Start-end of night (Naut. twil.): 22h56 to 10h24*

*Night duration (Naut. twil.): 11.494 h*

**From 22h56 to 10h24 : Sp1546-5534**

Note: Prio\_target

SPECULOOS : 76.283 h of obs over 200.0 h

Jmag= 10.21, SpT= 6.5

RA = 15 46 41.489, DEC = -55 34 47.487, filt=I+z, texp=20

**Night starting on the 2020-05-12**

*Moon illumination: 69.0 %*

*Sunset - Sunrise: 21h56 / 11h22*

*Civil/Naut./Astro. twilights: 22h25-10h53 / 22h54-10h24 / 23h22-09h56*

*Start-end of night (Naut. twil.): 22h56 to 10h25*

*Night duration (Naut. twil.): 11.512 h*

**From 22h56 to 10h25 : Sp1546-5534**

Note: Prio\_target

SPECULOOS : 76.283 h of obs over 200.0 h

Jmag= 10.21, SpT= 6.5

RA = 15 46 41.489, DEC = -55 34 47.487, filt=I+z, texp=20

**Night starting on the 2020-05-13**

*Moon illumination: 60.0 %*

*Sunset - Sunrise: 21h55 / 11h23*

*Civil/Naut./Astro. twilights: 22h24-10h53 / 22h53-10h25 / 23h21-09h56*

*Start-end of night (Naut. twil.): 22h55 to 10h25*

*Night duration (Naut. twil.): 11.529 h*

**From 22h55 to 04h35 : Sp1456-2809**

Note: Prio\_target

SPECULOOS : 33.173 h of obs over 200.0 h

Jmag= 9.96, SpT= 6.9

RA = 14 56 38.196, DEC = -28 09 48.623, filt=I+z , texp=15

**From 04h36 to 10h25 : Sp1845-6357**

Note: Prio\_target

SPECULOOS : 170.3519 h of obs over 200.0 h

Jmag= 9.54, SpT= 9.5

RA = 18 45 8.664, DEC = -63 57 47.466, filt=I+z, texp=15

**Night starting on the 2020-05-14**

*Moon illumination: 50.0 %*

*Sunset - Sunrise: 21h55 / 11h23*

*Civil/Naut./Astro. twilights: 22h24-10h54 / 22h53-10h25 / 23h21-09h57*

*Start-end of night (Naut. twil.): 22h54 to 10h26*

*Night duration (Naut. twil.): 11.546 h*

**From 22h54 to 04h35 : Sp1456-2809**

Note: Prio\_target

SPECULOOS : 33.173 h of obs over 200.0 h

Jmag= 9.96, SpT= 6.9

RA = 14 56 38.196, DEC = -28 09 48.623, filt=I+z , texp=15

**From 04h36 to 10h26 : Sp1845-6357**

Note: Prio\_target

SPECULOOS : 170.3519 h of obs over 200.0 h

Jmag= 9.54, SpT= 9.5

RA = 18 45 8.664, DEC = -63 57 47.466, filt=I+z, texp=15

**Night starting on the 2020-05-15**

*Moon illumination: 40.0 %*

*Sunset - Sunrise: 21h54 / 11h24*

*Civil/Naut./Astro. twilights: 22h23-10h55 / 22h52-10h26 / 23h20-09h57*

*Start-end of night (Naut. twil.): 22h53 to 10h26*

*Night duration (Naut. twil.): 11.563 h*

**From 22h53 to 04h35 : Sp1456-2809**

Note: Prio\_target

SPECULOOS : 33.173 h of obs over 200.0 h

Jmag= 9.96, SpT= 6.9

RA = 14 56 38.196, DEC = -28 09 48.623, filt=I+z , texp=15

**From 04h36 to 10h26 : Sp1845-6357**

Note: Prio\_target

SPECULOOS : 170.3519 h of obs over 200.0 h

Jmag= 9.54, SpT= 9.5

RA = 18 45 8.664, DEC = -63 57 47.466, filt=I+z, texp=15

**Night starting on the 2020-05-16**

*Moon illumination: 31.0 %*

*Sunset - Sunrise: 21h53 / 11h25*

*Civil/Naut./Astro. twilights: 22h23-10h55 / 22h52-10h26 / 23h20-09h58*

*Start-end of night (Naut. twil.): 22h58 to 10h27*

*Night duration (Naut. twil.): 11.579 h*

**From 22h58 to 04h35 : Sp1456-2809**

Note: Prio\_target

SPECULOOS : 33.173 h of obs over 200.0 h

Jmag= 9.96, SpT= 6.9

RA = 14 56 38.196, DEC = -28 09 48.623, filt=I+z , texp=15

**From 04h36 to 10h27 : Sp1546-5534**

Note: Prio\_target

SPECULOOS : 76.283 h of obs over 200.0 h

Jmag= 10.21, SpT= 6.5

RA = 15 46 41.489, DEC = -55 34 47.487, filt=I+z, texp=20

**Night starting on the 2020-05-17**

*Moon illumination: 23.0 %*

*Sunset - Sunrise: 21h53 / 11h25*

*Civil/Naut./Astro. twilights: 22h22-10h56 / 22h51-10h27 / 23h20-09h58*

*Start-end of night (Naut. twil.): 22h54 to 10h21*

*Night duration (Naut. twil.): 11.595 h*

**From 22h54 to 04h35 : Sp1456-2809**

Note: Prio\_target

SPECULOOS : 33.173 h of obs over 200.0 h

Jmag= 9.96, SpT= 6.9

RA = 14 56 38.196, DEC = -28 09 48.623, filt=I+z , texp=15

**From 04h36 to 10h21 : Sp1540-5101**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 100.0 h

Jmag= 8.96, SpT= 5.8

RA = 15 40 44.725, DEC = -51 01 35.970, texp=11 , filt=z’

**Night starting on the 2020-05-18**

*Moon illumination: 15.0 %*

*Sunset - Sunrise: 21h52 / 11h26*

*Civil/Naut./Astro. twilights: 22h22-10h56 / 22h51-10h27 / 23h19-09h59*

*Start-end of night (Naut. twil.): 22h54 to 10h17*

*Night duration (Naut. twil.): 11.611 h*

**From 22h54 to 10h17 : Sp1540-5101**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 100.0 h

Jmag= 8.96, SpT= 5.8

RA = 15 40 44.725, DEC = -51 01 35.970, texp=11 , filt=z’

**Night starting on the 2020-05-19**

*Moon illumination: 9.0 %*

*Sunset - Sunrise: 21h52 / 11h26*

*Civil/Naut./Astro. twilights: 22h21-10h57 / 22h50-10h28 / 23h19-09h59*

*Start-end of night (Naut. twil.): 22h51 to 10h27*

*Night duration (Naut. twil.): 11.626 h*

**From 22h51 to 10h27 : Sp1540-5101**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 100.0 h

Jmag= 8.96, SpT= 5.8

RA = 15 40 44.725, DEC = -51 01 35.970, texp=11 , filt=z’

**Night starting on the 2020-05-20**

*Moon illumination: 4.0 %*

*Sunset - Sunrise: 21h51 / 11h27*

*Civil/Naut./Astro. twilights: 22h21-10h57 / 22h50-10h28 / 23h18-10h00*

*Start-end of night (Naut. twil.): 22h50 to 10h28*

*Night duration (Naut. twil.): 11.641 h*

**From 22h50 to 10h28 : Sp1540-5101**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 100.0 h

Jmag= 8.96, SpT= 5.8

RA = 15 40 44.725, DEC = -51 01 35.970, texp=11 , filt=z’

**Night starting on the 2020-05-21**

*Moon illumination: 1.0 %*

*Sunset - Sunrise: 21h51 / 11h28*

*Civil/Naut./Astro. twilights: 22h21-10h58 / 22h50-10h29 / 23h18-10h00*

*Start-end of night (Naut. twil.): 22h50 to 10h05*

*Night duration (Naut. twil.): 11.655 h*

**From 22h50 to 10h28 : Sp1540-5101**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 100.0 h

Jmag= 8.96, SpT= 5.8

RA = 15 40 44.725, DEC = -51 01 35.970, texp=11 , filt=z’

**Night starting on the 2020-05-22**

*Moon illumination: 0.0 %*

*Sunset - Sunrise: 21h51 / 11h28*

*Civil/Naut./Astro. twilights: 22h20-10h58 / 22h49-10h29 / 23h18-10h01*

*Start-end of night (Naut. twil.): 22h50 to 10h25*

*Night duration (Naut. twil.): 11.669 h*

**From 22h50 to 10h25 : Sp1540-5101**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 100.0 h

Jmag= 8.96, SpT= 5.8

RA = 15 40 44.725, DEC = -51 01 35.970, texp=11 , filt=z’

**Night starting on the 2020-05-23**

*Moon illumination: 1.0 %*

*Sunset - Sunrise: 21h50 / 11h29*

*Civil/Naut./Astro. twilights: 22h20-10h59 / 22h49-10h30 / 23h17-10h01*

*Start-end of night (Naut. twil.): 22h49 to 10h20*

*Night duration (Naut. twil.): 11.683 h*

**From 22h49 to 10h20 : Sp1540-5101**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 100.0 h

Jmag= 8.96, SpT= 5.8

RA = 15 40 44.725, DEC = -51 01 35.970, texp=11 , filt=z’

**Night starting on the 2020-05-24**

*Moon illumination: 4.0 %*

*Sunset - Sunrise: 21h50 / 11h29*

*Civil/Naut./Astro. twilights: 22h19-11h00 / 22h49-10h30 / 23h17-10h02*

*Start-end of night (Naut. twil.): 22h49 to 10h30*

*Night duration (Naut. twil.): 11.696 h*

**From 22h49 to 04h36 : Sp1456-2809**

Note: Prio\_target

SPECULOOS : 33.173 h of obs over 200.0 h

Jmag= 9.96, SpT= 6.9

RA = 14 56 38.196, DEC = -28 09 48.623, filt=I+z , texp=15

**From 04h36 to 10h30 : Sp1921-2915**

Note: Prio\_target

SPECULOOS : 71.33 h of obs over 200.0 h

Jmag= 11.45, SpT= 6.6

RA = 19 21 29.861, DEC = -29 15 50.541, filt=I+z , texp=50

**Night starting on the 2020-05-25**

*Moon illumination: 8.0 %*

*Sunset - Sunrise: 21h49 / 11h30*

*Civil/Naut./Astro. twilights: 22h19-11h00 / 22h48-10h31 / 23h17-10h02*

*Start-end of night (Naut. twil.): 22h49 to 10h31*

*Night duration (Naut. twil.): 11.709 h*

**From 22h49 to 04h36 : Sp1456-2809**

Note: Prio\_target

SPECULOOS : 33.173 h of obs over 200.0 h

Jmag= 9.96, SpT= 6.9

RA = 14 56 38.196, DEC = -28 09 48.623, filt=I+z , texp=15

**From 04h36 to 10h31 : Sp1921-2915**

Note: Prio\_target

SPECULOOS : 71.33 h of obs over 200.0 h

Jmag= 11.45, SpT= 6.6

RA = 19 21 29.861, DEC = -29 15 50.541, filt=I+z , texp=50

**Night starting on the 2020-05-26**

*Moon illumination: 15.0 %*

*Sunset - Sunrise: 21h49 / 11h30*

*Civil/Naut./Astro. twilights: 22h19-11h01 / 22h48-10h31 / 23h17-10h03*

*Start-end of night (Naut. twil.): 22h49 to 10h31*

*Night duration (Naut. twil.): 11.721 h*

**From 22h49 to 04h36 : Sp1456-2809**

Note: Prio\_target

SPECULOOS : 33.173 h of obs over 200.0 h

Jmag= 9.96, SpT= 6.9

RA = 14 56 38.196, DEC = -28 09 48.623, filt=I+z , texp=15

**From 04h36 to 10h31 : Sp1921-2915**

Note: Prio\_target

SPECULOOS : 71.33 h of obs over 200.0 h

Jmag= 11.45, SpT= 6.6

RA = 19 21 29.861, DEC = -29 15 50.541, filt=I+z , texp=50

**Night starting on the 2020-05-27**

*Moon illumination: 24.0 %*

*Sunset - Sunrise: 21h49 / 11h31*

*Civil/Naut./Astro. twilights: 22h19-11h01 / 22h48-10h32 / 23h17-10h03*

*Start-end of night (Naut. twil.): 22h49 to 10h32*

*Night duration (Naut. twil.): 11.733 h*

**From 22h49 to 04h36 : Sp1456-2809**

Note: Prio\_target

SPECULOOS : 33.173 h of obs over 200.0 h

Jmag= 9.96, SpT= 6.9

RA = 14 56 38.196, DEC = -28 09 48.623, filt=I+z , texp=15

**From 04h37 to 10h32 : Sp1921-2915**

Note: Prio\_target

SPECULOOS : 71.33 h of obs over 200.0 h

Jmag= 11.45, SpT= 6.6

RA = 19 21 29.861, DEC = -29 15 50.541, filt=I+z , texp=50

**Night starting on the 2020-05-28**

*Moon illumination: 33.0 %*

*Sunset - Sunrise: 21h48 / 11h32*

*Civil/Naut./Astro. twilights: 22h18-11h02 / 22h48-10h32 / 23h16-10h04*

*Start-end of night (Naut. twil.): 22h48 to 10h33*

*Night duration (Naut. twil.): 11.744 h*

**From 22h48 to 04h36 : Sp1456-2809**

Note: Prio\_target

SPECULOOS : 33.173 h of obs over 200.0 h

Jmag= 9.96, SpT= 6.9

RA = 14 56 38.196, DEC = -28 09 48.623, filt=I+z , texp=15

**From 04h37 to 10h33 : Sp1921-2915**

Note: Prio\_target

SPECULOOS : 71.33 h of obs over 200.0 h

Jmag= 11.45, SpT= 6.6

RA = 19 21 29.861, DEC = -29 15 50.541, filt=I+z , texp=50

**Night starting on the 2020-05-29**

*Moon illumination: 44.0 %*

*Sunset - Sunrise: 21h48 / 11h32*

*Civil/Naut./Astro. twilights: 22h18-11h02 / 22h47-10h33 / 23h16-10h04*

*Start-end of night (Naut. twil.): 22h48 to 10h33*

*Night duration (Naut. twil.): 11.755 h*

**From 22h48 to 04h36 : Sp1456-2809**

Note: Prio\_target

SPECULOOS : 33.173 h of obs over 200.0 h

Jmag= 9.96, SpT= 6.9

RA = 14 56 38.196, DEC = -28 09 48.623, filt=I+z , texp=15

**From 04h37 to 10h33 : Sp1921-2915**

Note: Prio\_target

SPECULOOS : 71.33 h of obs over 200.0 h

Jmag= 11.45, SpT= 6.6

RA = 19 21 29.861, DEC = -29 15 50.541, filt=I+z , texp=50

**Night starting on the 2020-05-30**

*Moon illumination: 56.0 %*

*Sunset - Sunrise: 21h48 / 11h33*

*Civil/Naut./Astro. twilights: 22h18-11h03 / 22h47-10h33 / 23h16-10h04*

*Start-end of night (Naut. twil.): 22h48 to 10h34*

*Night duration (Naut. twil.): 11.766 h*

**From 22h48 to 04h37 : Sp1456-2809**

Note: Prio\_target

SPECULOOS : 33.173 h of obs over 200.0 h

Jmag= 9.96, SpT= 6.9

RA = 14 56 38.196, DEC = -28 09 48.623, filt=I+z , texp=15

**From 04h37 to 10h34 : Sp1921-2915**

Note: Prio\_target

SPECULOOS : 71.33 h of obs over 200.0 h

Jmag= 11.45, SpT= 6.6

RA = 19 21 29.861, DEC = -29 15 50.541, filt=I+z , texp=50

**Night starting on the 2020-05-31**

*Moon illumination: 67.0 %*

*Sunset - Sunrise: 21h48 / 11h33*

*Civil/Naut./Astro. twilights: 22h18-11h03 / 22h47-10h34 / 23h16-10h05*

*Start-end of night (Naut. twil.): 22h48 to 10h34*

*Night duration (Naut. twil.): 11.776 h*

**From 22h48 to 04h37 : Sp1456-2809**

Note: Prio\_target

SPECULOOS : 33.173 h of obs over 200.0 h

Jmag= 9.96, SpT= 6.9

RA = 14 56 38.196, DEC = -28 09 48.623, filt=I+z , texp=15

**From 04h37 to 10h34 : Sp1921-2915**

Note: Prio\_target

SPECULOOS : 71.33 h of obs over 200.0 h

Jmag= 11.45, SpT= 6.6

RA = 19 21 29.861, DEC = -29 15 50.541, filt=I+z , texp=50