**TSlasilla**

**Schedule from 2020-01-28 to 2020-02-03**

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

*Youssef*

**Night starting on the 2020-01-28**

*Moon illumination: 13.0 %*

*Sunset - Sunrise: 23h38 / 10h13*

*Civil/Naut./Astro. twilights: 00h07-09h44 / 00h38-09h13 / 01h10-01h10*

*Start-end of night (Naut. twil.): 00h39 to 09h13*

*Night duration (Naut. twil.): 8.572 h*

**From 00h39 to 04h52 : Sp0557+1708**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 60.0 h

Jmag= 11.8, SpT= 6.0

RA = 05 57 19.130, DEC = 17 08 27.576, texp=45 , filt=I+z

**From 04h52 to 09h13 : Sp1223-0858**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 60.0 h

Jmag= 11.86, SpT= 6.4

RA = 12 23 52.074, DEC = -8 58 43.502, texp=45 , filt=I+z

**Night starting on the 2020-01-29**

*Moon illumination: 20.0 %*

*Sunset - Sunrise: 23h37 / 10h14*

*Civil/Naut./Astro. twilights: 00h07-09h45 / 00h38-09h14 / 01h10-01h10*

*Start-end of night (Naut. twil.): 00h38 to 09h14*

*Night duration (Naut. twil.): 8.594 h*

**From 00h38 to 04h52 : Sp0557+1708**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 60.0 h

Jmag= 11.8, SpT= 6.0

RA = 05 57 19.130, DEC = 17 08 27.576, texp=45 , filt=I+z

**From 04h52 to 09h14 : Sp1223-0858**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 60.0 h

Jmag= 11.86, SpT= 6.4

RA = 12 23 52.074, DEC = -8 58 43.502, texp=45 , filt=I+z

**Night starting on the 2020-01-30**

*Moon illumination: 28.0 %*

*Sunset - Sunrise: 23h37 / 10h15*

*Civil/Naut./Astro. twilights: 00h06-09h45 / 00h37-09h15 / 01h09-01h09*

*Start-end of night (Naut. twil.): 00h38 to 09h15*

*Night duration (Naut. twil.): 8.628 h*

**From 00h38 to 04h52 : Sp0557+1708**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 60.0 h

Jmag= 11.8, SpT= 6.0

RA = 05 57 19.130, DEC = 17 08 27.576, texp=45 , filt=I+z

**From 04h53 to 09h15 : Sp1223-0858**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 60.0 h

Jmag= 11.86, SpT= 6.4

RA = 12 23 52.074, DEC = -8 58 43.502, texp=45 , filt=I+z

**Night starting on the 2020-01-31**

*Moon illumination: 36.0 %*

*Sunset - Sunrise: 23h36 / 10h16*

*Civil/Naut./Astro. twilights: 00h06-09h46 / 00h36-09h16 / 01h08-01h08*

*Start-end of night (Naut. twil.): 00h37 to 09h16*

*Night duration (Naut. twil.): 8.661 h*

**From 00h37 to 04h52 : Sp0557+1708**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 60.0 h

Jmag= 11.8, SpT= 6.0

RA = 05 57 19.130, DEC = 17 08 27.576, texp=45 , filt=I+z

**From 04h53 to 09h16 : Sp1223-0858**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 60.0 h

Jmag= 11.86, SpT= 6.4

RA = 12 23 52.074, DEC = -8 58 43.502, texp=45 , filt=I+z

**Night starting on the 2020-02-01**

*Moon illumination: 46.0 %*

*Sunset - Sunrise: 23h36 / 10h17*

*Civil/Naut./Astro. twilights: 00h05-09h47 / 00h36-09h17 / 01h07-01h07*

*Start-end of night (Naut. twil.): 00h36 to 09h17*

*Night duration (Naut. twil.): 8.689 h*

**From 00h36 to 04h52 : Sp0557+1708**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 60.0 h

Jmag= 11.8, SpT= 6.0

RA = 05 57 19.130, DEC = 17 08 27.576, texp=45 , filt=I+z

**From 04h53 to 09h17 : Sp1223-0858**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 60.0 h

Jmag= 11.86, SpT= 6.4

RA = 12 23 52.074, DEC = -8 58 43.502, texp=45 , filt=I+z

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

*Moon illumination: 56.0 %*

*Sunset - Sunrise: 23h35 / 10h18*

*Civil/Naut./Astro. twilights: 00h04-09h48 / 00h35-09h18 / 01h06-01h06*

*Start-end of night (Naut. twil.): 00h35 to 09h18*

*Night duration (Naut. twil.): 8.722 h*

**From 00h35 to 04h52 : Sp0557+1708**

Note: Prio\_target

SPECULOOS : 29.0 h of obs over 60.0 h

Jmag= 11.8, SpT= 6.0

RA = 05 57 19.130, DEC = 17 08 27.576, texp=45 , filt=I+z

**From 04h53 to 09h18 : Sp1223-0858**

Note: Prio\_target

SPECULOOS : 0.0 h of obs over 60.0 h

Jmag= 11.86, SpT= 6.4

RA = 12 23 52.074, DEC = -8 58 43.502, texp=45 , filt=I+z