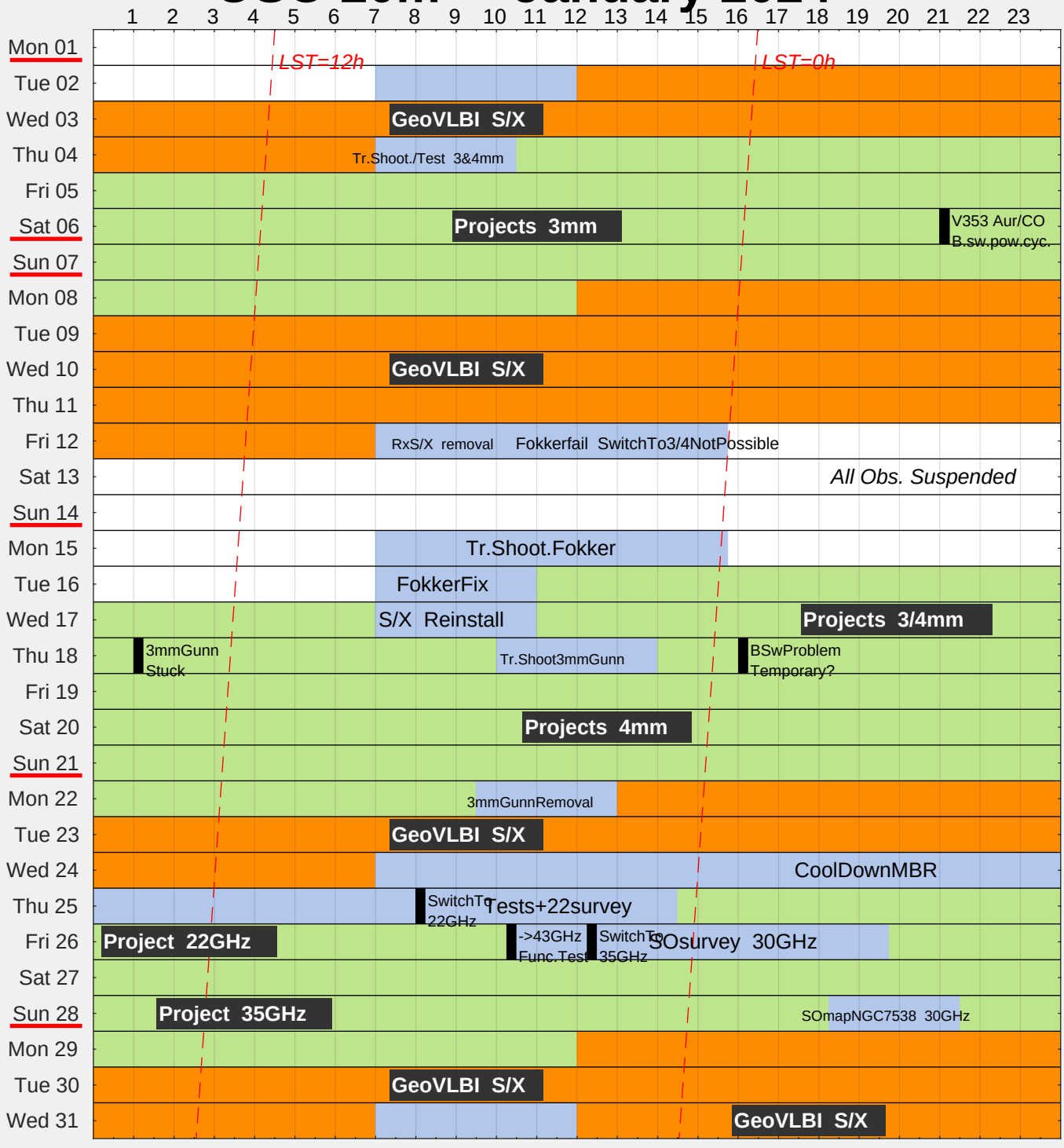
OSO 20m - January 2024

AOHO v1.0
Created 01-Feb-2024.

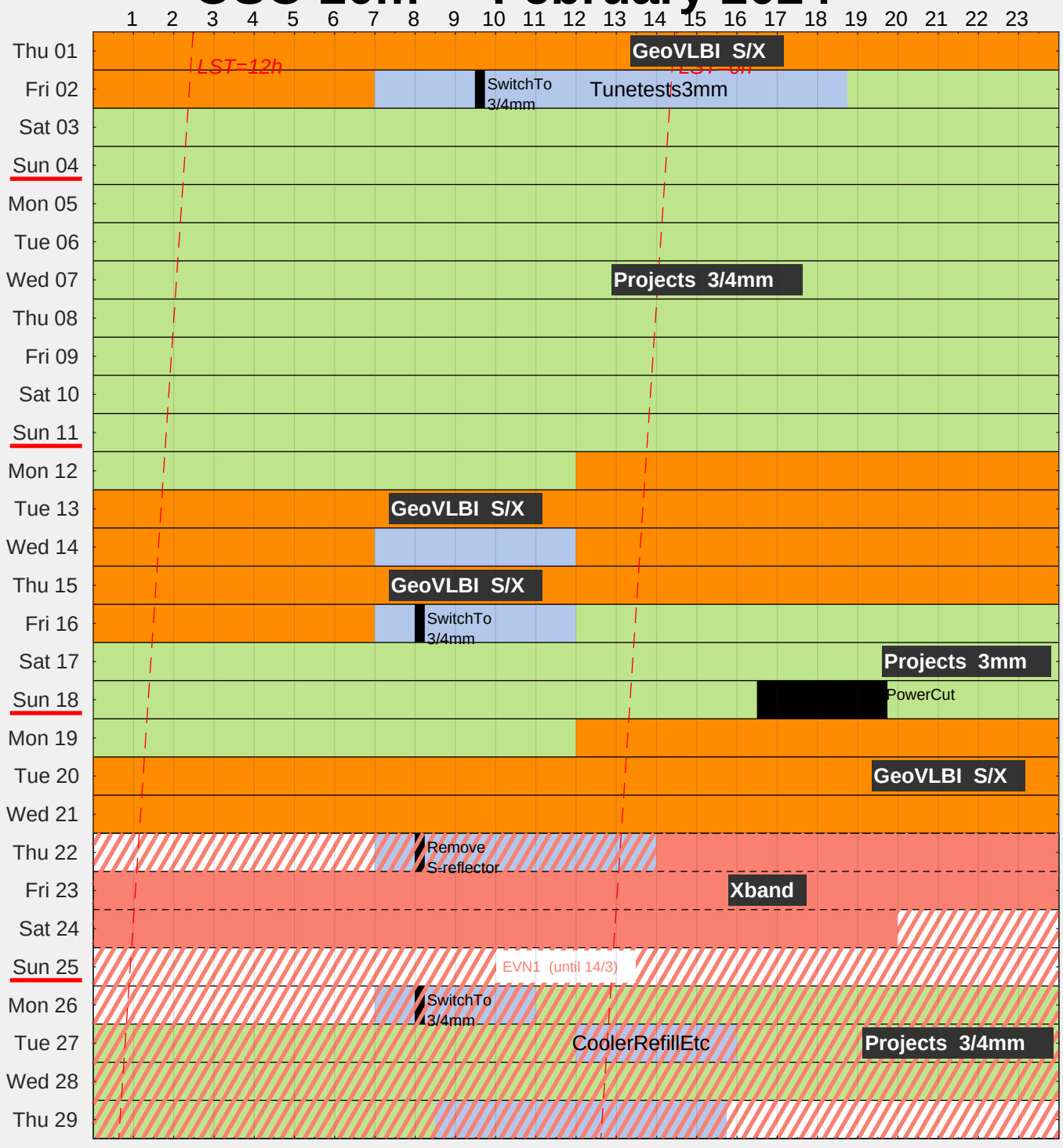


O2023b-01	*Monitoring of mol. species in bright comets (Lerner et al.)*
O2023b-02	*Monitoring of 12P/Pon-Brooks (Lerner et al.)*
O2023b-04	*Survey of SO+ in the 3/4-mm bands (Liseau)*
O2023b-05	*CO mapping of the nearby galaxy NGC2403 (Puschnig)*
O2023b-06	*Low frequency survey in a high-mass protostar (Punanova)*

Light blue fields indicate time available for maintenance

OSO 20m - February 2024

AOHO v1.1
Created 29-Feb-2024.

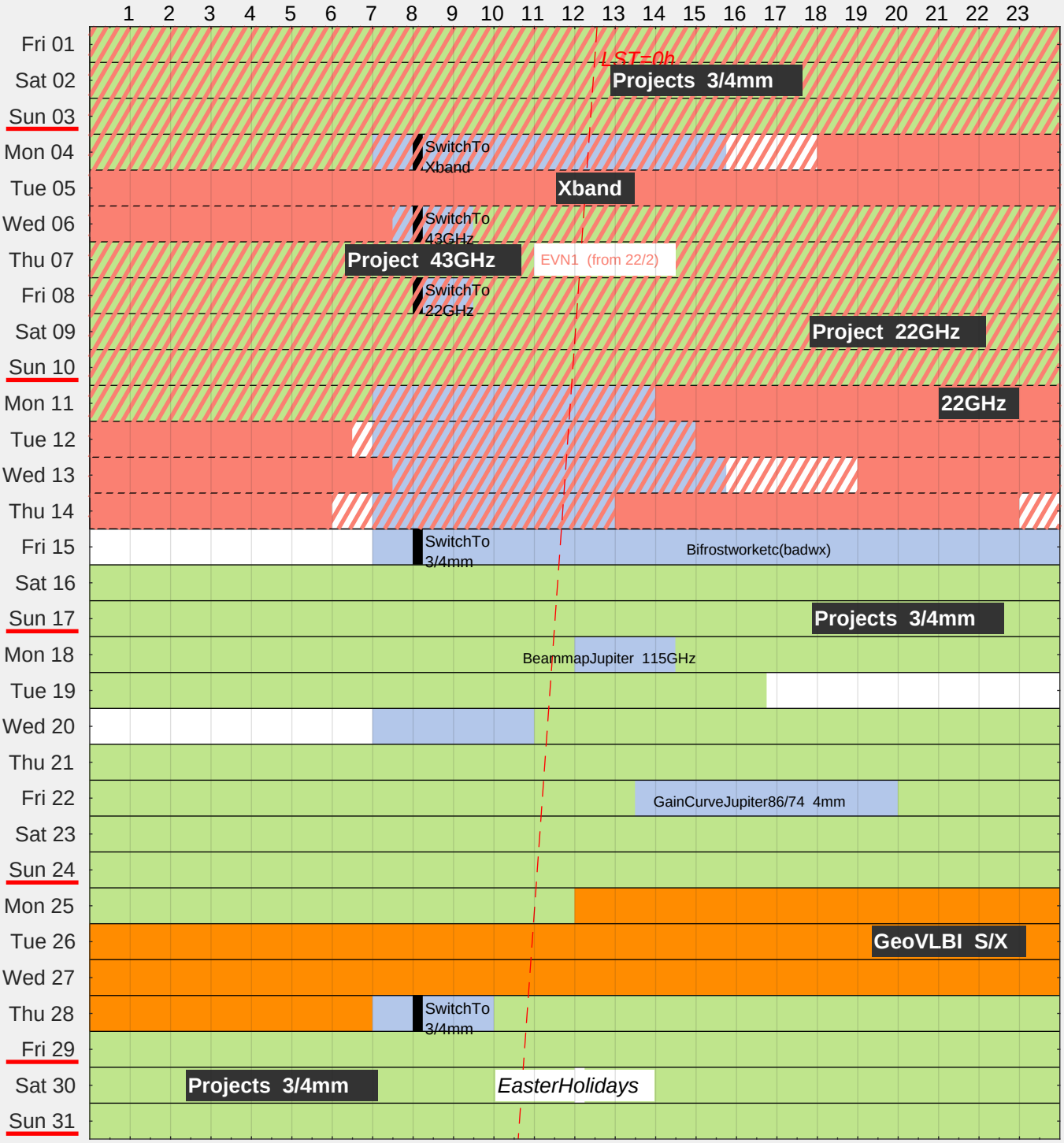


O2023b-01	*Monitoring of mol. species in bright comets (Lerner et al.)*
O2023b-02	*Monitoring of 12P/Pon-Brooks (Lerner et al.)*
O2023b-03	*Continued search for water emission at 67.8/96.3 GHz (Wong)*
O2023b-04	*Survey of SO+ in the 3/4-mm bands (Liseau)*
O2023b-05	*CO mapping of the nearby galaxy NGC2403 (Puschnig)*

Light blue fields indicate time available for maintenance

OSO 20m - March 2024

AOHO v1.1
Created 13-May-2024.

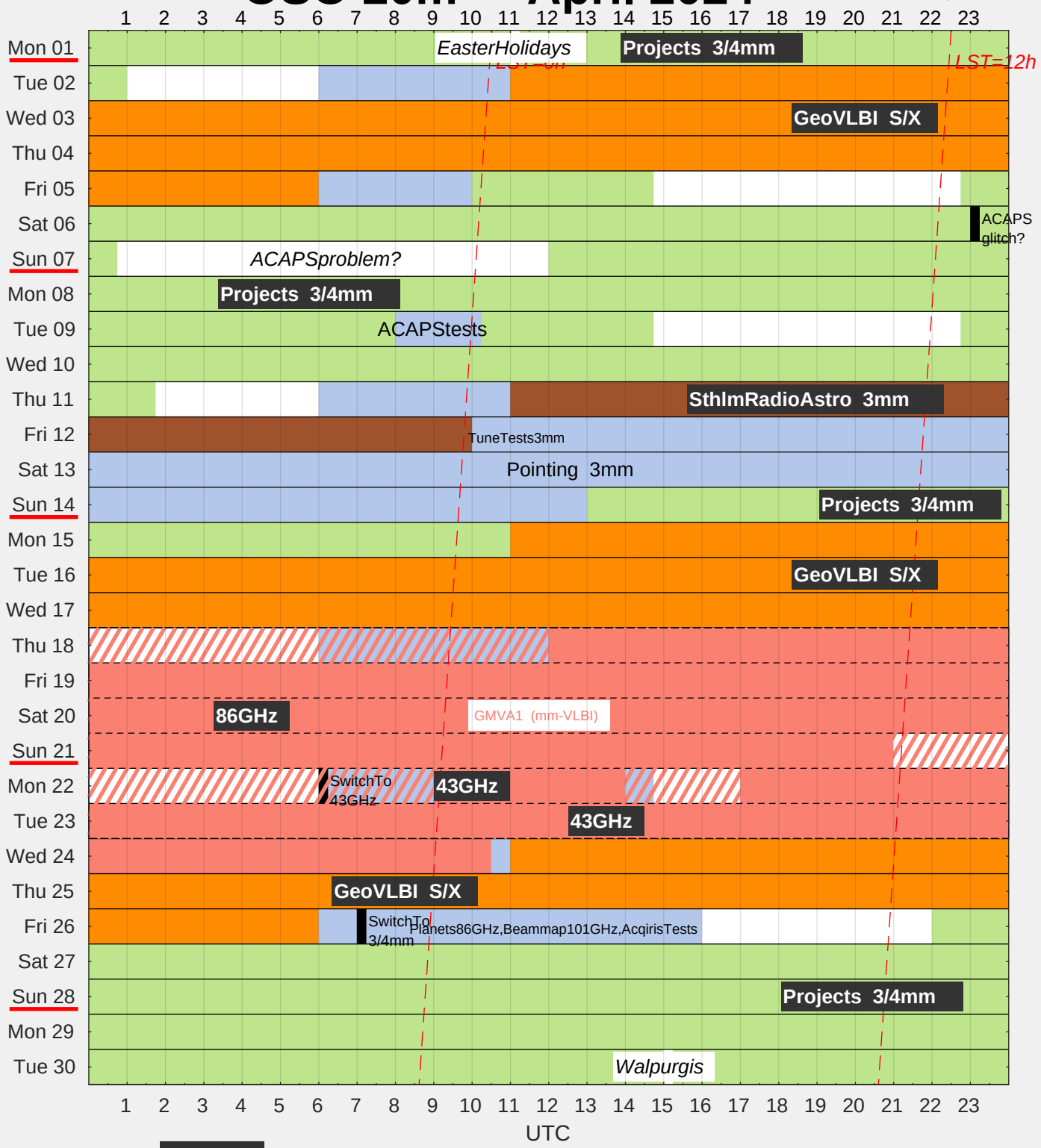


O2023b-02	*Monitoring of 12P/Pons-Brooks (Lerner et al.)*
O2023b-03	*Continued search for water emission at 67.8/96.3 GHz (Wong)*
O2023b-04	*Survey of SO+ in the 3/4-mm bands (Liseau)*
O2023b-05	*CO mapping of the nearby galaxy NGC2403 (Puschnig)*
O2023b-06	*Low frequency survey in a high-mass protostar (Punanova)*

Light blue fields indicate time available for maintenance

OSO 20m - April 2024

AOHO v1.1
Created 13-May-2024.

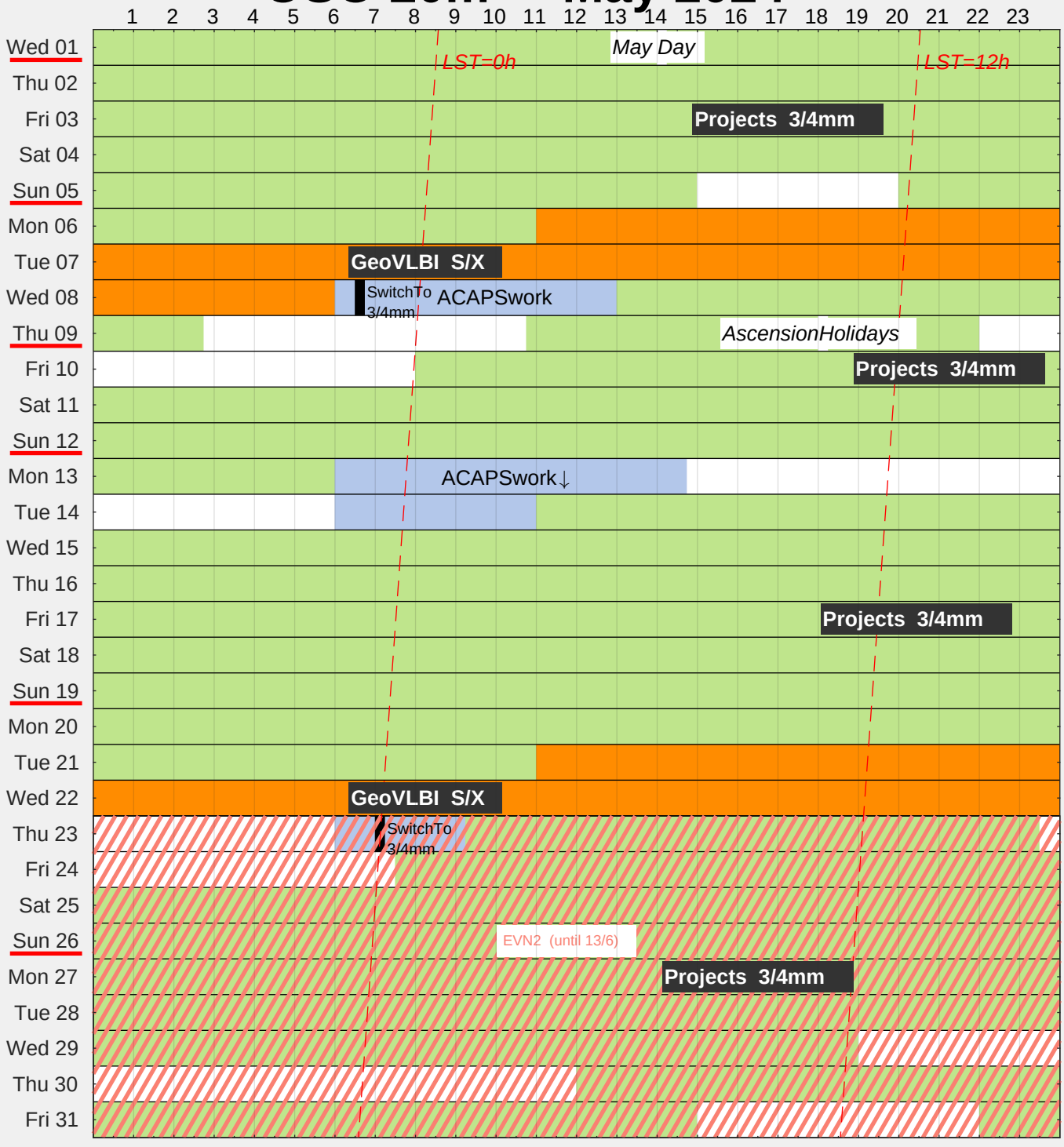


O2023h-01	*Monitoring of mol. species in bright comets (Lerner et al.)*
O2023h-03	*Continued search for water emission at 67.8/96.3 GHz (Wong)*
O2023h-04	*Survey of SO+ in the 3/4-mm bands (Liseau)*
O2023h-05	*CO mapping of the nearby galaxy NGC2403 (Puschnig)*
O2023b-06	*Low frequency survey in a high-mass protostar (Punanova)*

Light blue fields indicate time available for maintenance

OSO 20m - May 2024

AOHO v1.1
Created 04-Jun-2024.

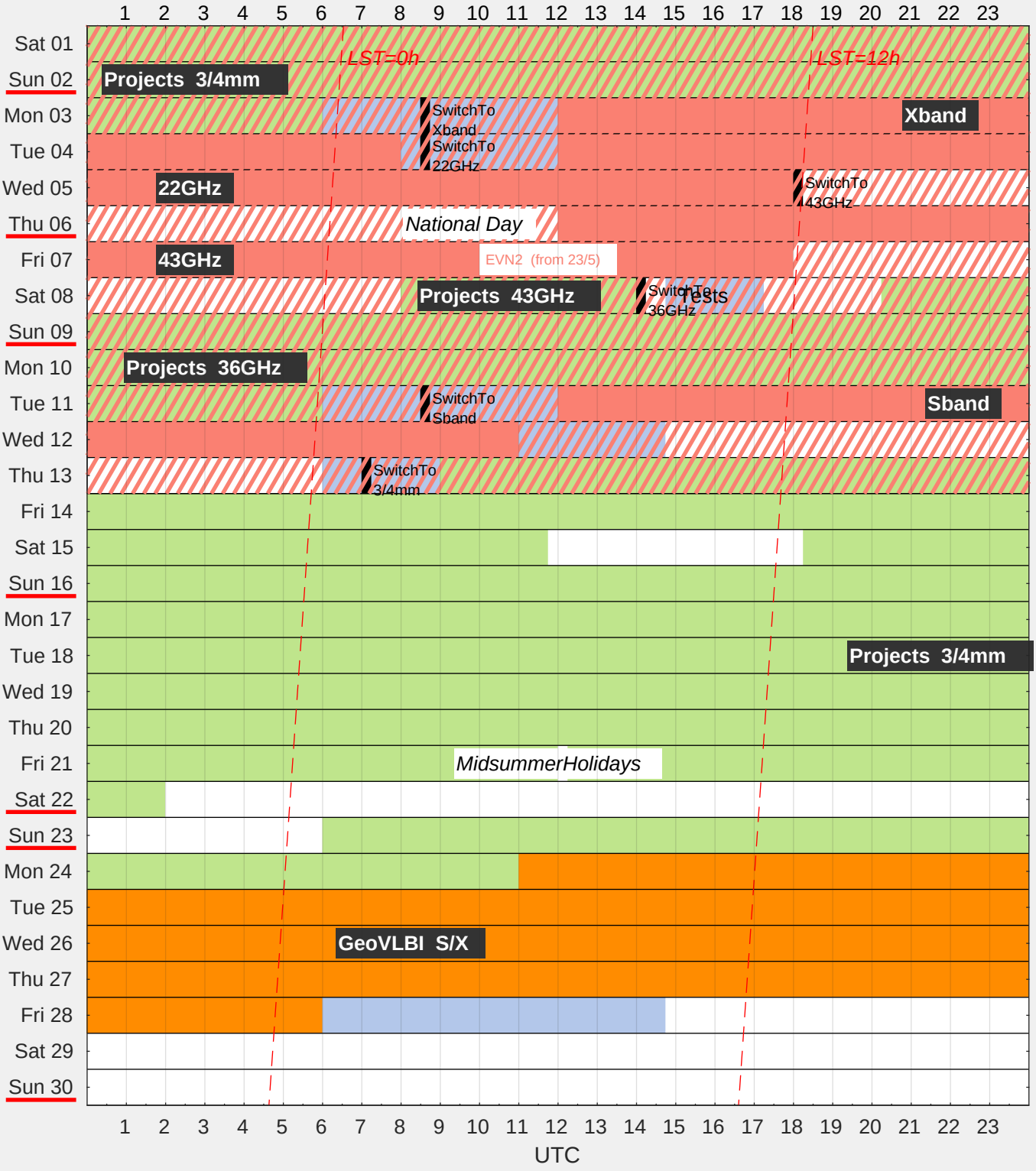


O2023b-01	*Monitoring of mol. species in bright comets (Lerner et al.)*
O2023b-02	*Monitoring of 12P/Pons-Brooks (Lerner et al.)*
O2023b-03	*Continued search for water emission at 67.8/96.3 GHz (Wong)*
O2023b-04	*Survey of SO+ in the 3/4-mm bands (Liseau)*
O2023b-05	*CO mapping of the nearby galaxy NGC2403 (Puschnig)*
O2023b-06	*Low frequency survey in a high-mass protostar (Punanova)*

Light blue fields indicate time available for maintenance

OSO 20m - June 2024

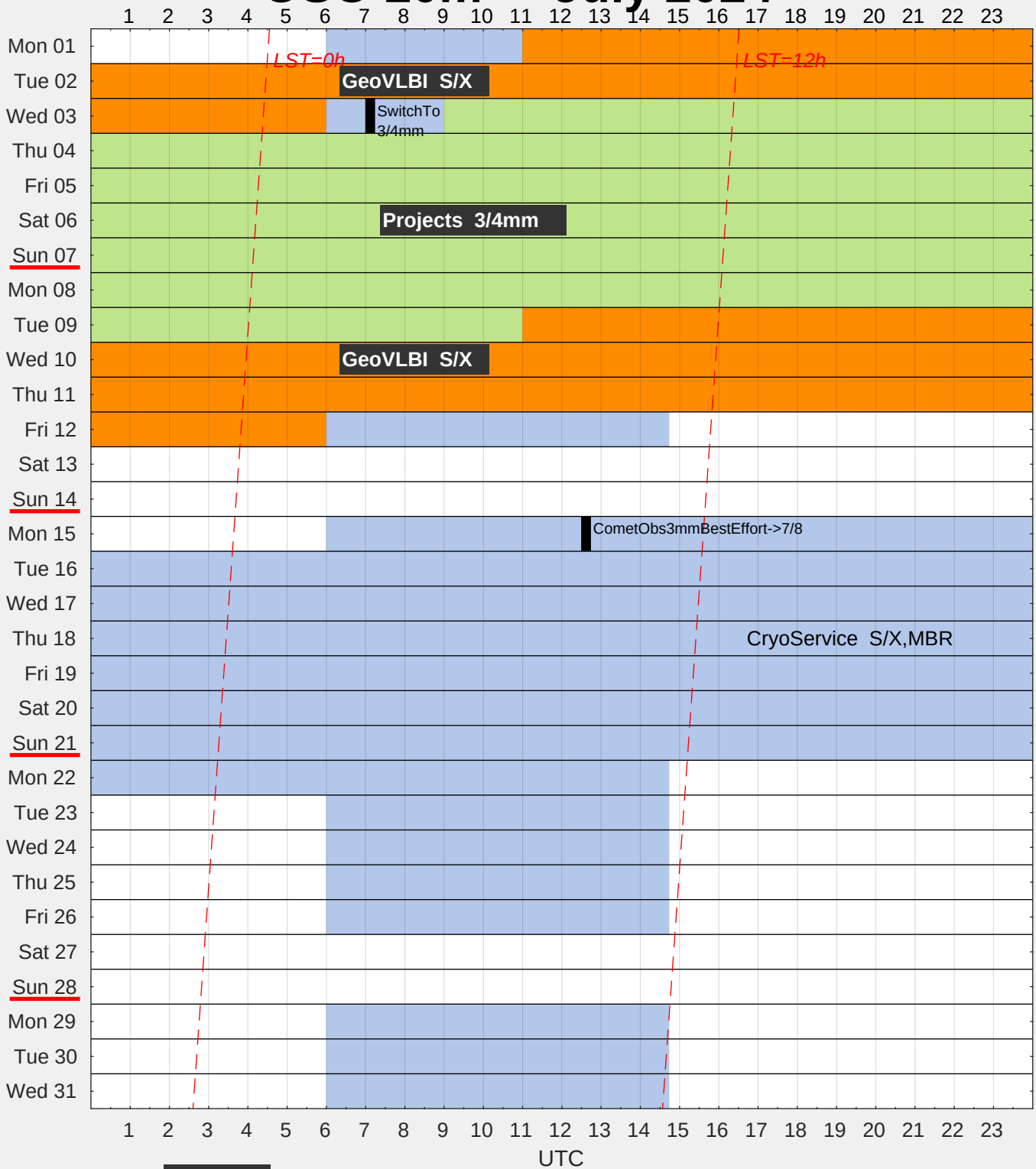
AOHO v1.1
Created 24-Jun-2024.



Light blue fields indicate time available for maintenance

OSO 20m - July 2024

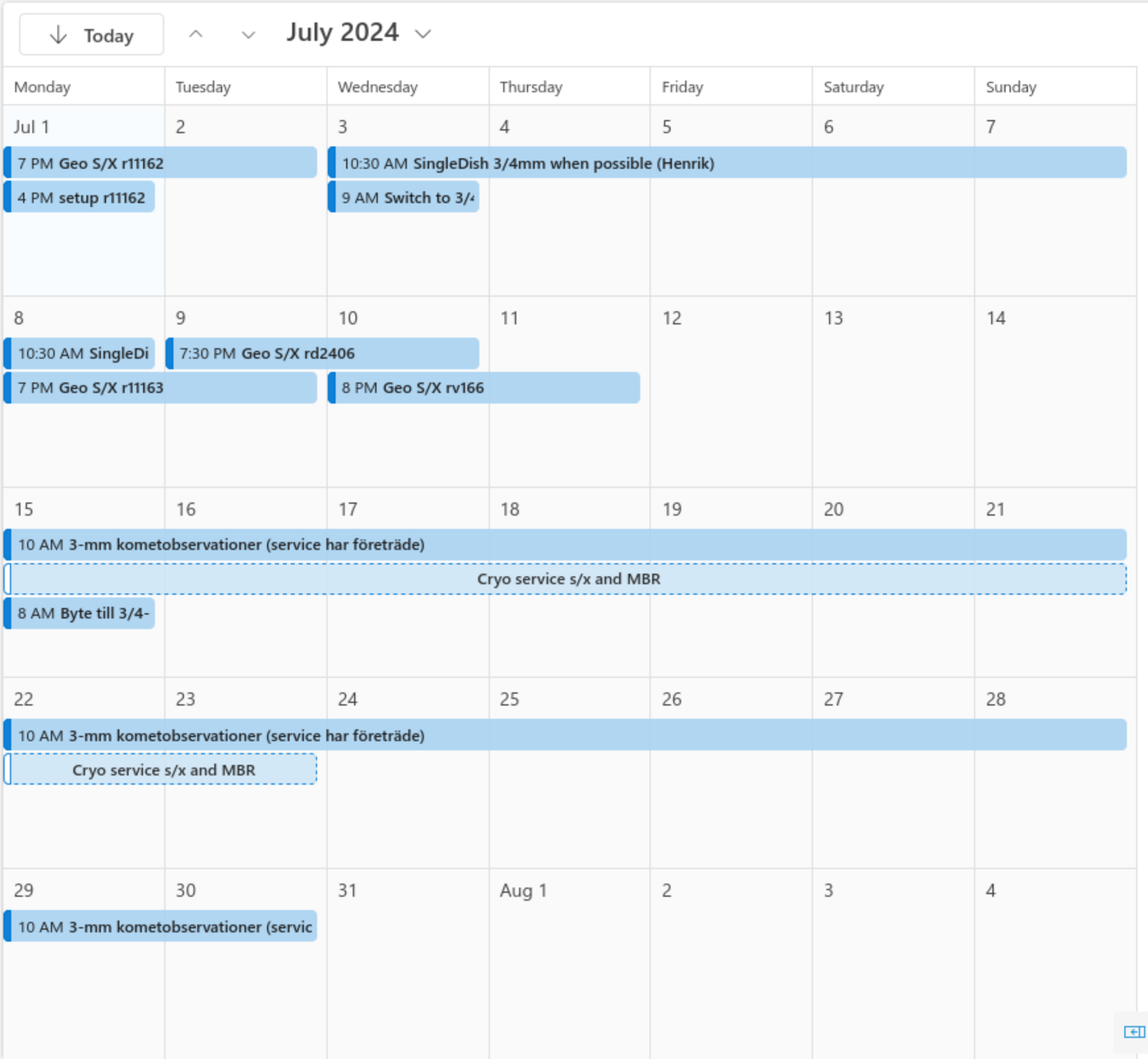
AOHO v1.0
Created 23-Aug-2024.

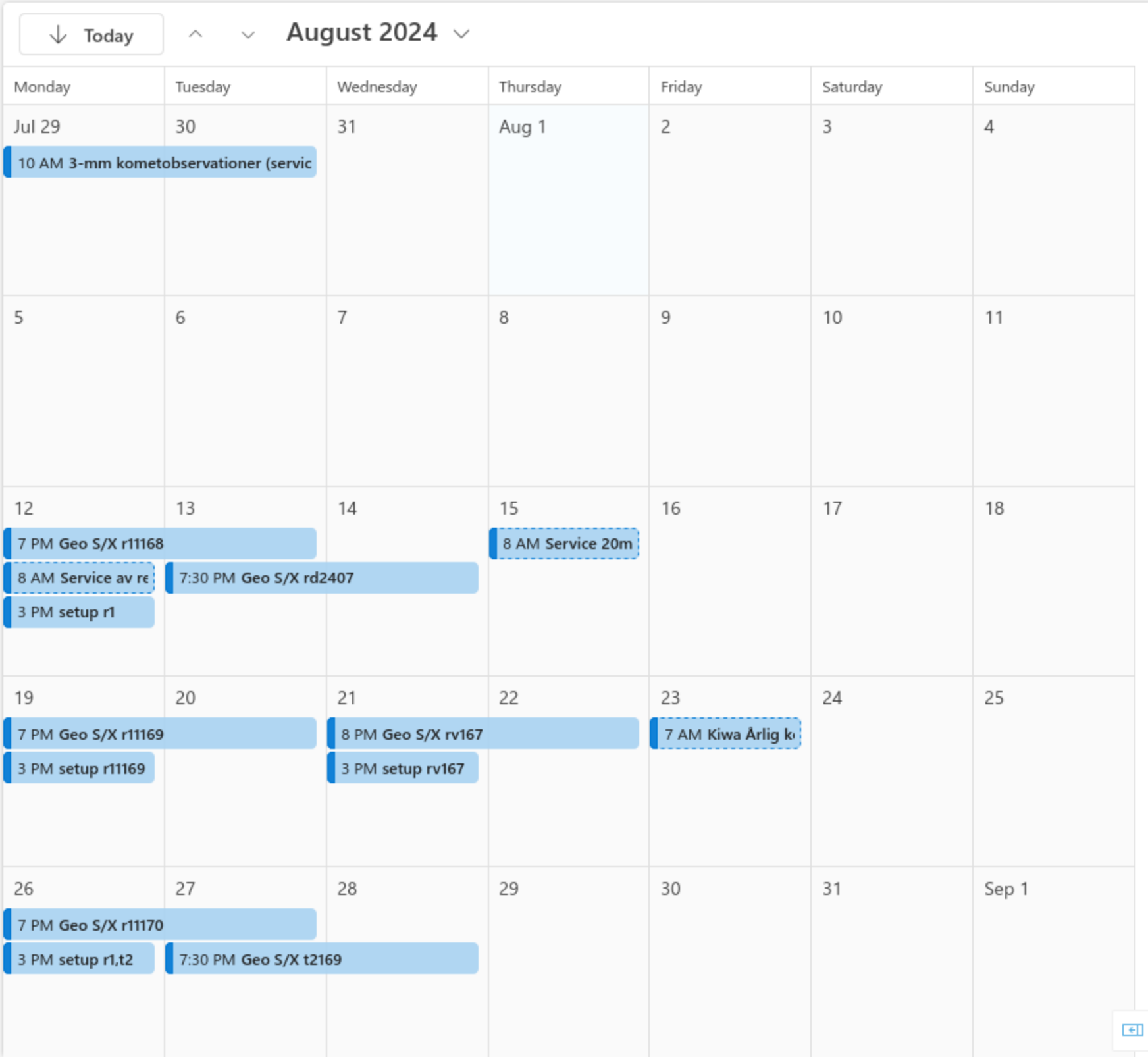


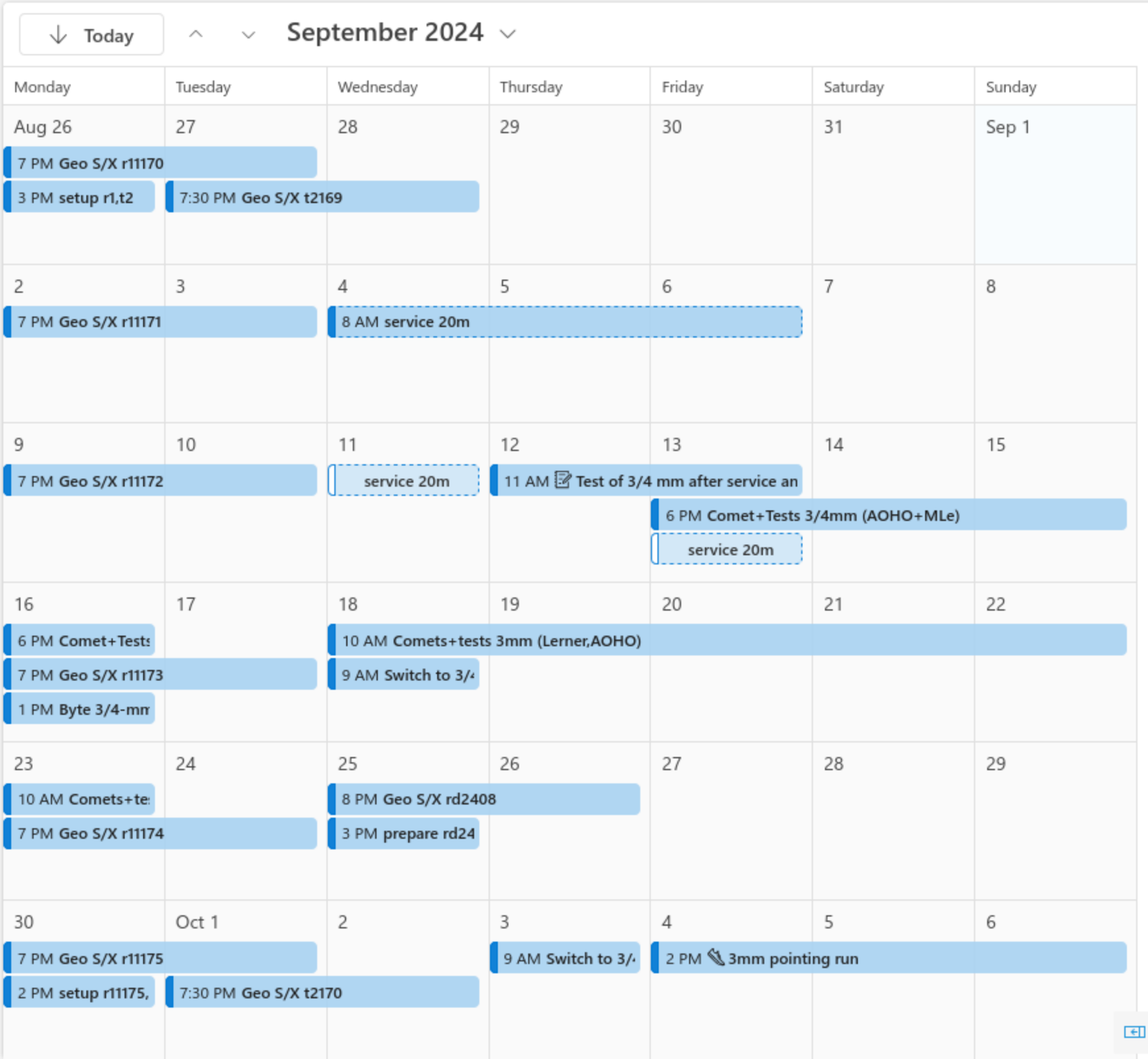
O2023b-03	*Continued search for water emission at 67.8/96.3 GHz (Wong)*
O2023b-01	*Monitoring of mol. species in bright comets (Lerner et al.)*
O2023b-04	*Survey of SO+ in the 3/4-mm bands (Liseau)*

Light blue fields indicate time available for maintenance

ONSALA RYMDOBSERVATORIUM
CHALMERS TEKNISKA HÖGSKOLA

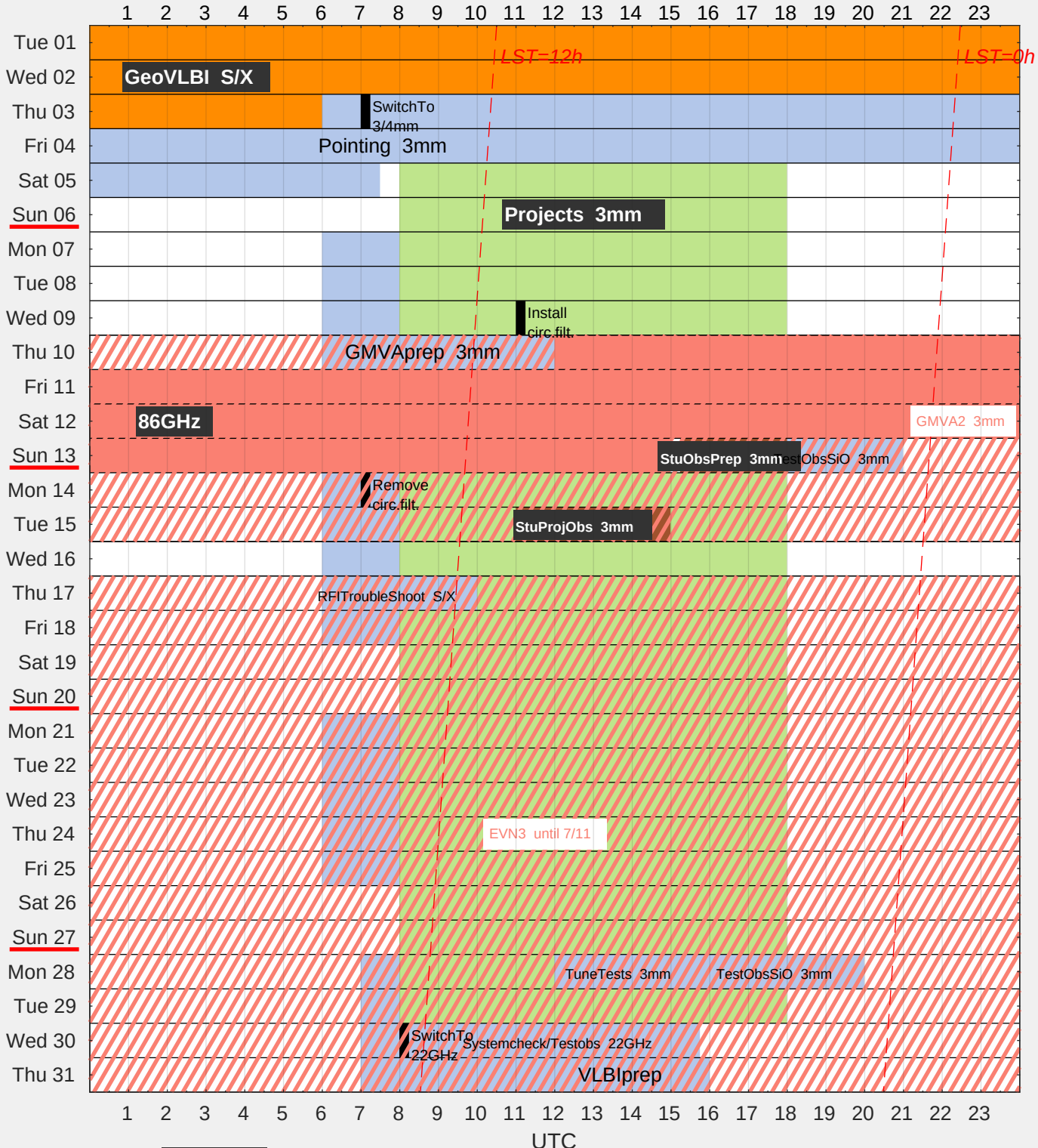

Today
July 2024
Monday
Tuesday
Wednesday
Thursday
Friday
Saturday
Sunday
Jul 1
2
3
4
5
6
7
7 PM Geo S/X r11162
10:30 AM SingleDish 3/4mm when possible (Henrik)
4 PM setup r11162
9 AM Switch to 3/
8
9
10
11
12
13
14
10:30 AM SingleDi
7:30 PM Geo S/X rd2406
7 PM Geo S/X r11163
8 PM Geo S/X rv166
15
16
17
18
19
20
21
10 AM 3-mm kometobservationer (service har företräde)
Cryo service s/x and MBR
8 AM Byte till 3/4-
22
23
24
25
26
27
28
10 AM 3-mm kometobservationer (service har företräde)
Cryo service s/x and MBR
29
30
31
Aug 1
2
3
4
10 AM 3-mm kometobservationer (servic


Today
August 2024
Monday
Tuesday
Wednesday
Thursday
Friday
Saturday
Sunday
Jul 29
30
31
Aug 1
2
3
4
10 AM 3-mm kometobservationer (servic
5
6
7
8
9
10
11
12
13
14
15
16
17
18
7 PM Geo S/X r11168
8 AM Service 20m
8 AM Service av re
7:30 PM Geo S/X rd2407
3 PM setup r1
19
20
21
22
23
24
25
7 PM Geo S/X r11169
8 PM Geo S/X rv167
7 AM Kiwa Årlig k
3 PM setup r11169
3 PM setup rv167
26
27
28
29
30
31
Sep 1
7 PM Geo S/X r11170
3 PM setup r1,t2
7:30 PM Geo S/X t2169


Today
September 2024
Monday
Tuesday
Wednesday
Thursday
Friday
Saturday
Sunday
Aug 26
7 PM Geo S/X r11170
3 PM setup r1,t2
27
7:30 PM Geo S/X t2169
28
29
30
31
Sep 1
2
7 PM Geo S/X r11171
3
4
8 AM service 20m
5
6
7
8
9
7 PM Geo S/X r11172
10
11
service 20m
12
11 AM Test of 3/4 mm after service an
13
6 PM Comet+Tests 3/4mm (AOHO+MLe)
service 20m
14
15
16
6 PM Comet+Tests
7 PM Geo S/X r11173
1 PM Byte 3/4-mm
17
18
10 AM Comets+tests 3mm (Lerner,AOHO)
9 AM Switch to 3/
19
20
21
22
23
10 AM Comets+te
7 PM Geo S/X r11174
24
25
8 PM Geo S/X rd2408
3 PM prepare rd24
26
27
28
29
30
7 PM Geo S/X r11175
2 PM setup r11175,
Oct 1
7:30 PM Geo S/X t2170
2
3
9 AM Switch to 3/
4
2 PM 3mm pointing run
5
6

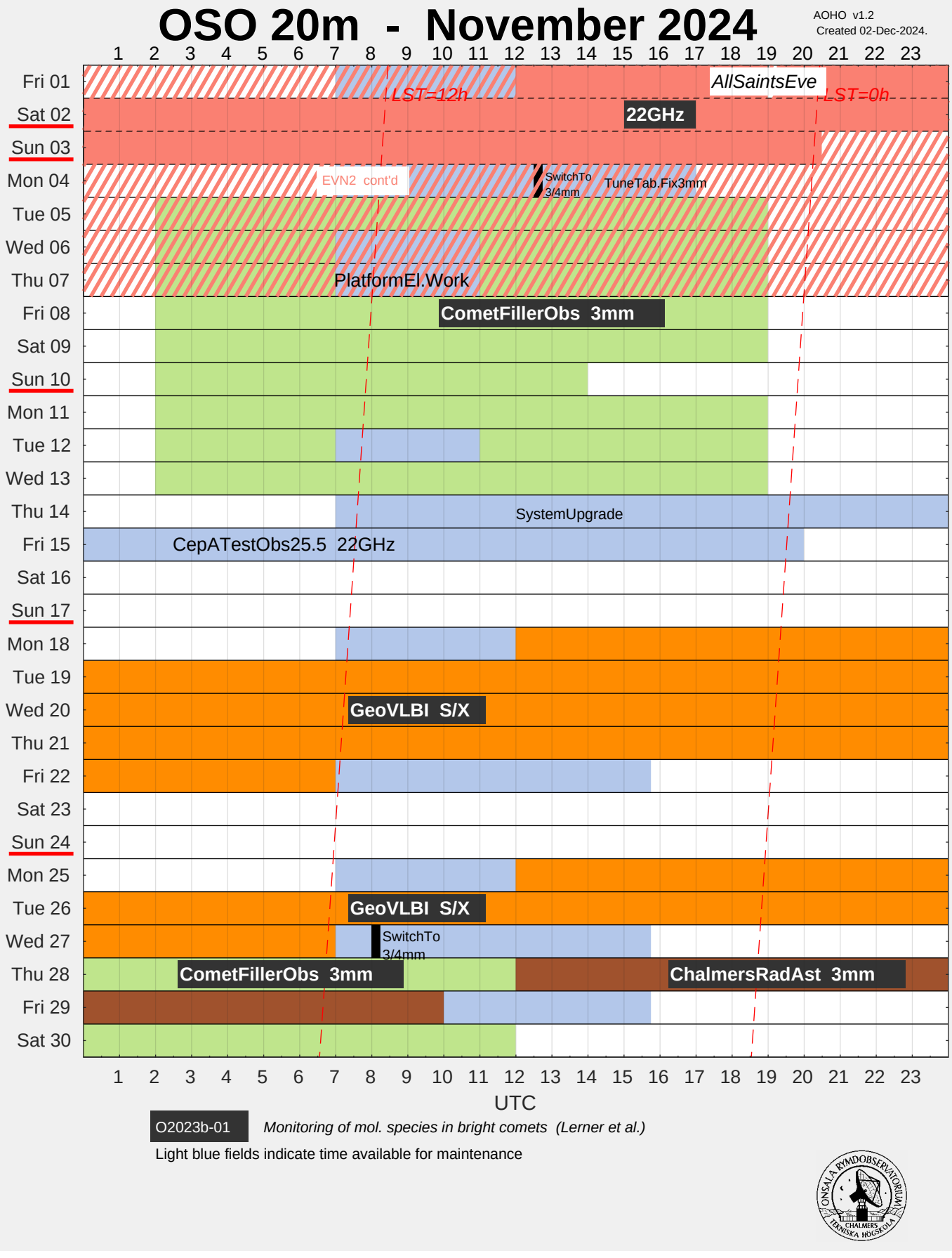
OSO 20m - October 2024

AOHO v1.1
Created 28-Oct-2024.



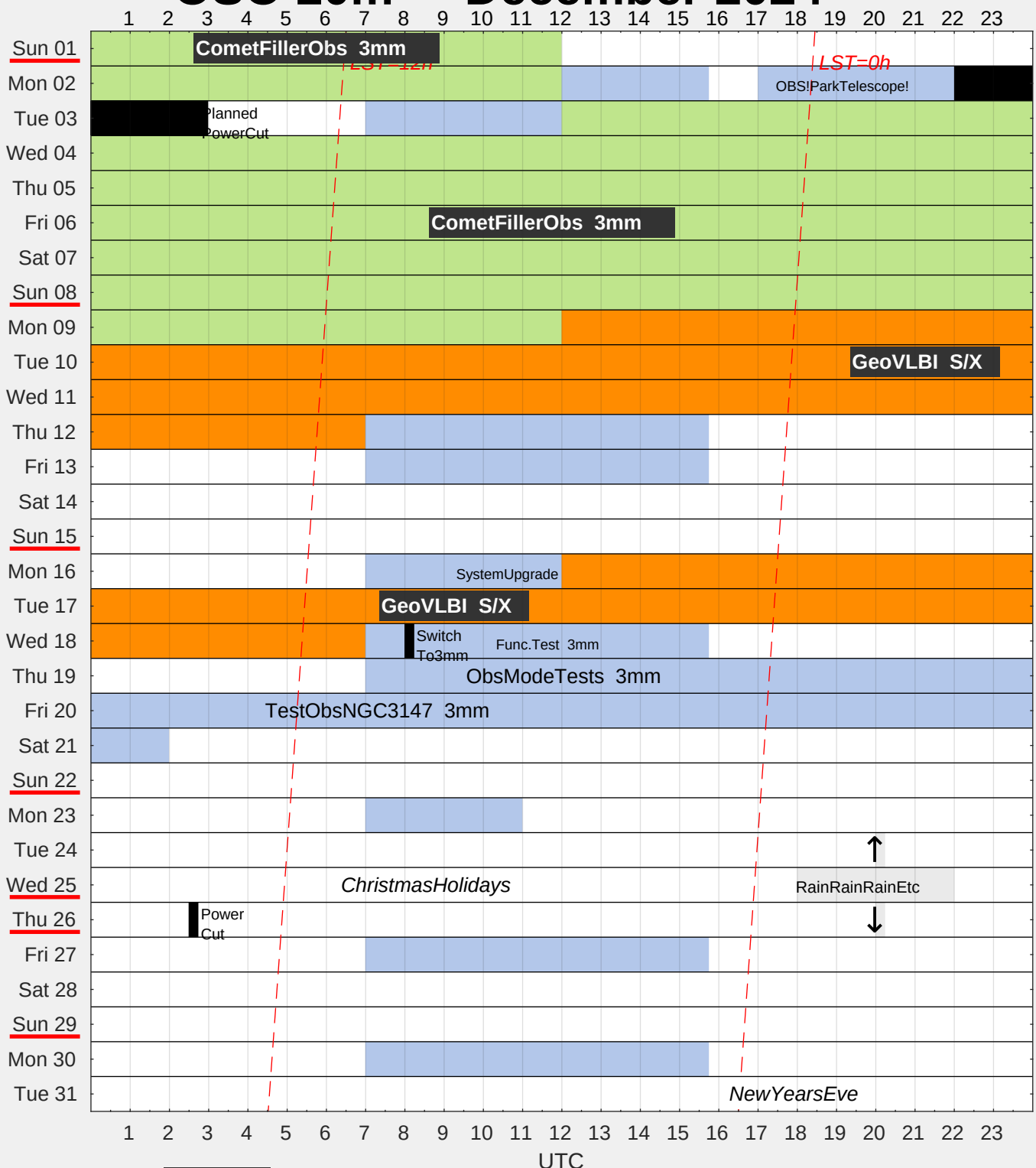
O2023b-01 *Monitoring of mol. species in bright comets (Lerner et al.)*

Light blue fields indicate time available for maintenance


OSO 20m - November 2024
AOHO v1.2
Created 02-Dec-2024.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
Fri 01
Sat 02
Sun 03
Mon 04
Tue 05
Wed 06
Thu 07
Fri 08
Sat 09
Sun 10
Mon 11
Tue 12
Wed 13
Thu 14
Fri 15
Sat 16
Sun 17
Mon 18
Tue 19
Wed 20
Thu 21
Fri 22
Sat 23
Sun 24
Mon 25
Tue 26
Wed 27
Thu 28
Fri 29
Sat 30
LST=12h
LST=0h
AllSaintsEve
22GHz
EVN2 cont'd
SwitchTo 3/4mm
TuneTab.Fix3mm
PlatformEl.Work
CometFillerObs 3mm
SystemUpgrade
CepATestObs25.5 22GHz
GeoVLBI S/X
GeoVLBI S/X
SwitchTo 3/4mm
CometFillerObs 3mm
ChalmersRadAst 3mm
UTC
O2023b-01
Monitoring of mol. species in bright comets (Lerner et al.)
Light blue fields indicate time available for maintenance

OSO 20m - December 2024

AOHO v1.0
Created 30-Dec-2024.



O2023b-01 *Monitoring of mol. species in bright comets (Lerner et al.)*

Light blue fields indicate time available for maintenance