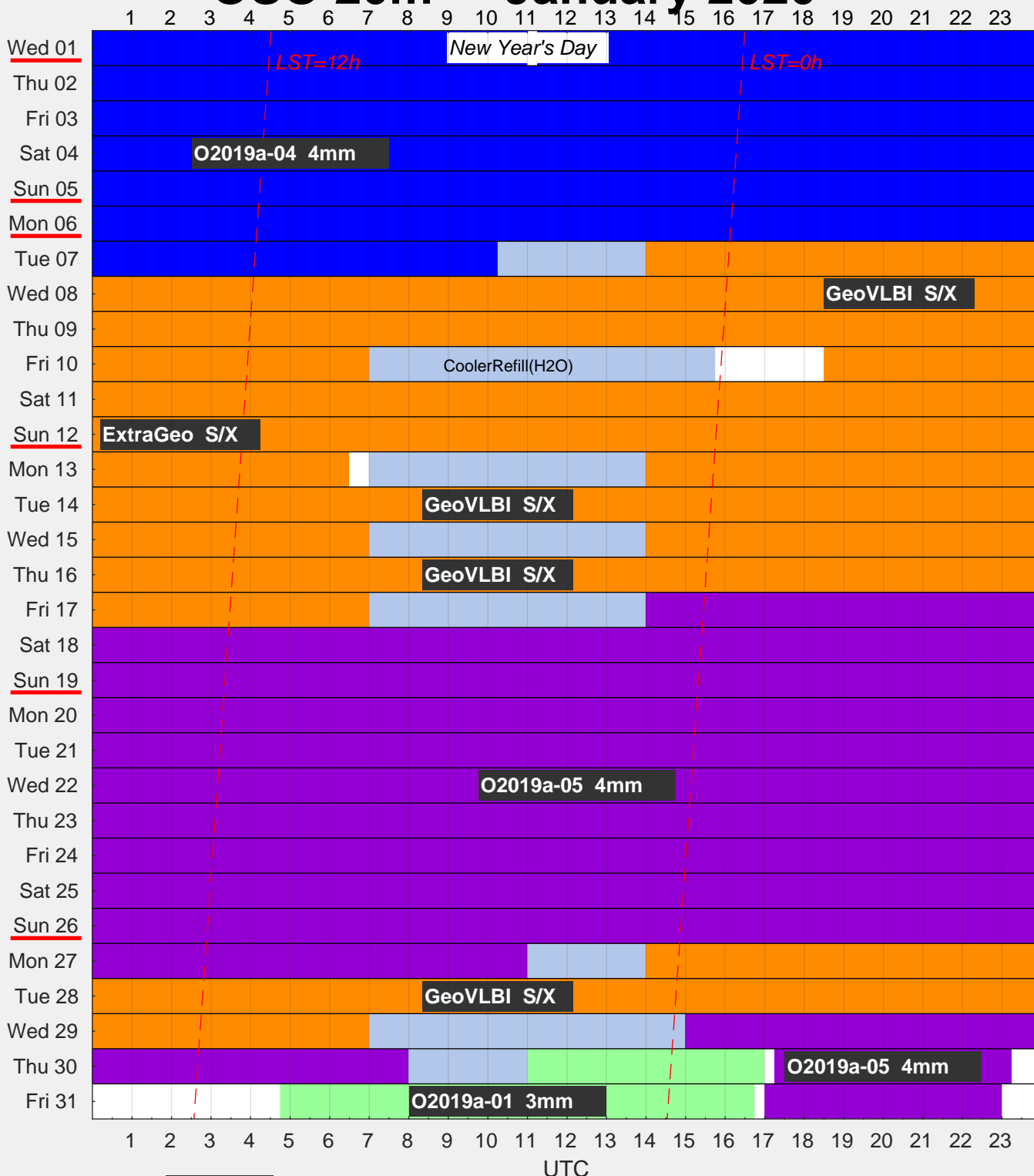


# OSO 20m - January 2020

AOHO v1.3  
Created 25-Feb-2020.



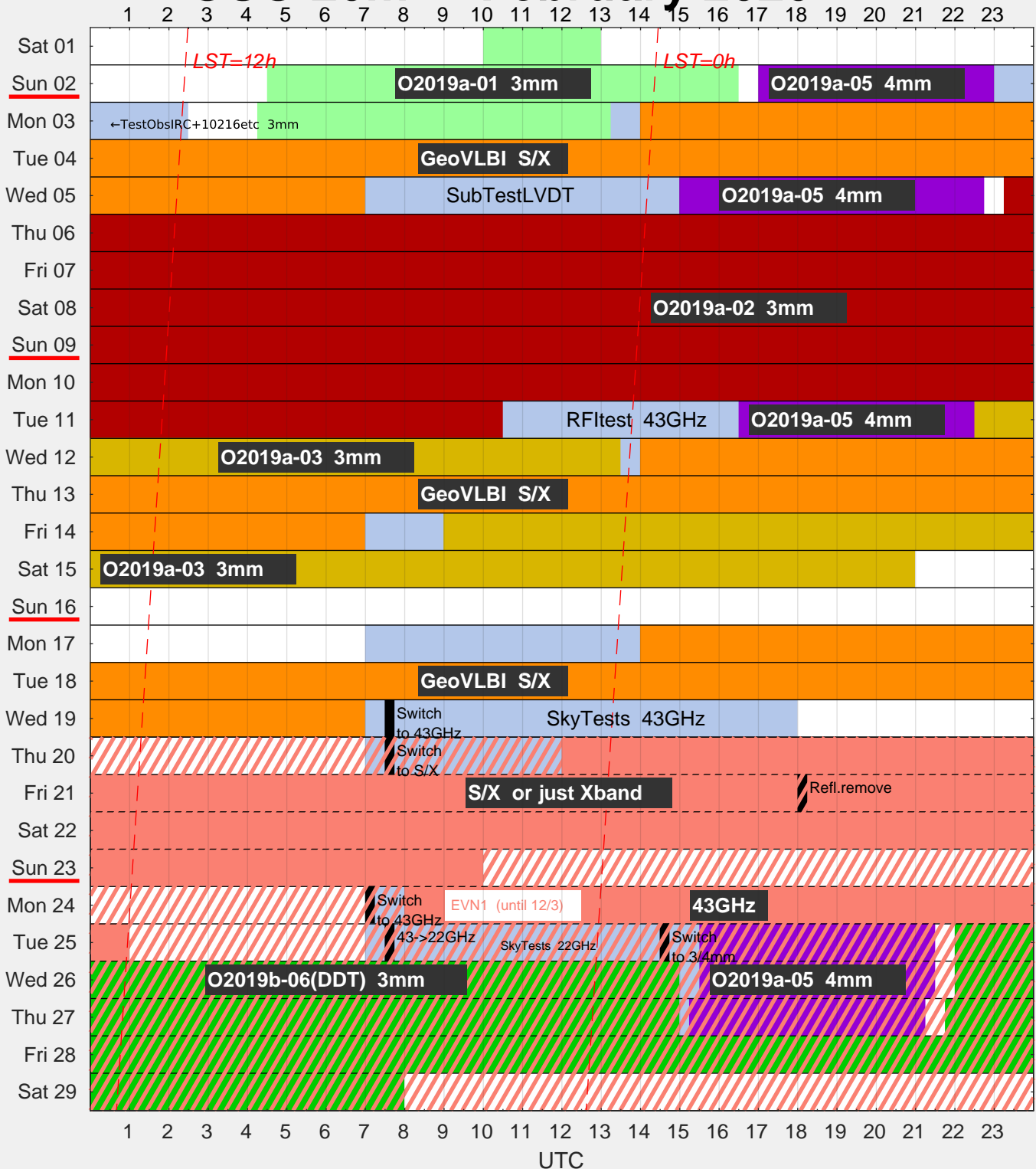
**O2019a-04** Confirmation of HOOH in S140 (Bergman et al.)  
**O2019a-05** Hunting for the Elusive Methylene Radical (Jacob et al.)  
**O2019a-01** Molecular gas in the Galactic star-forming region W 58 (Israel F.)

Light blue fields indicate time available for maintenance



# OSO 20m - February 2020

AOHO v1.3  
Created 01-Mar-2020.



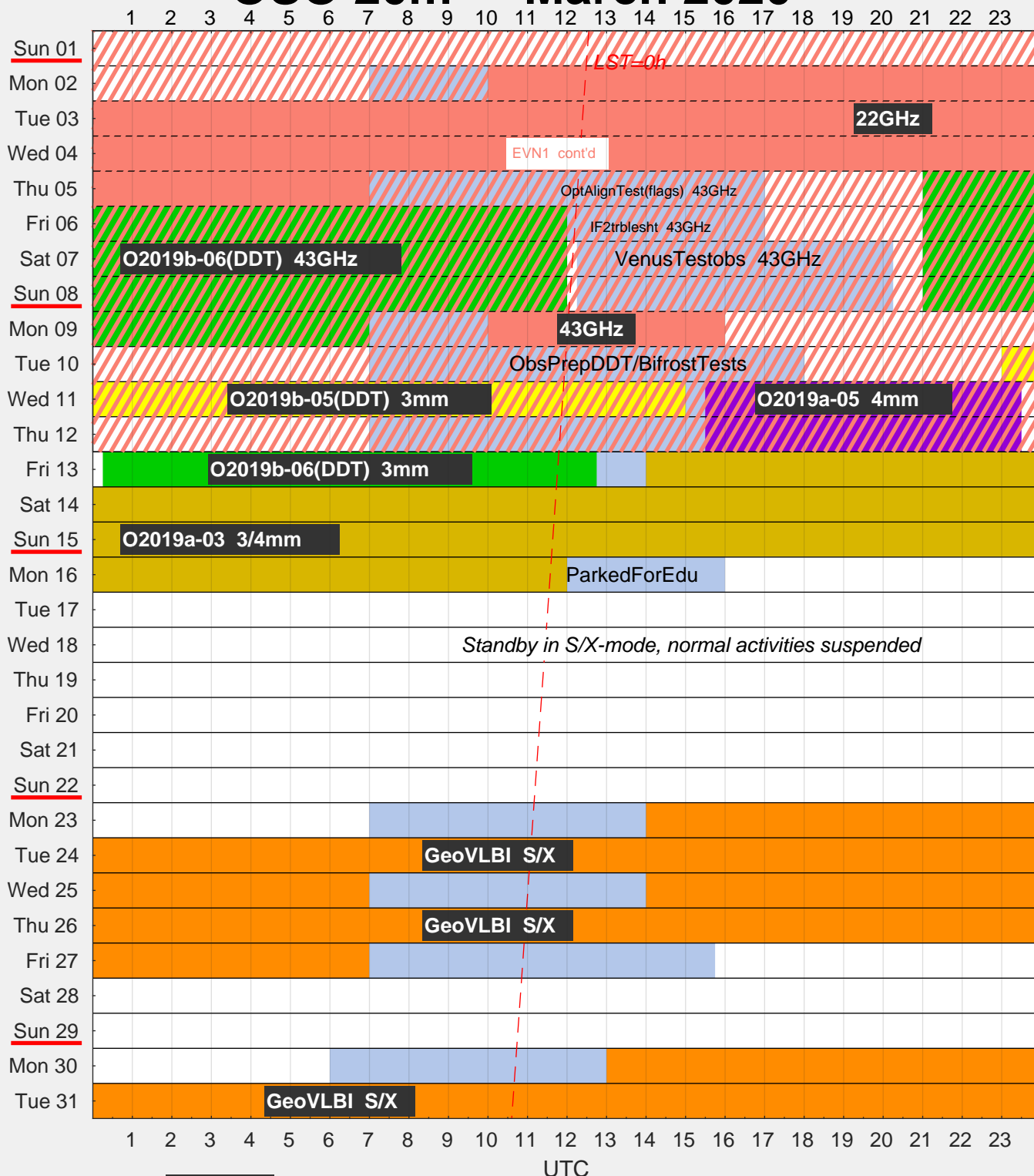
- O2019a-01 *Molecular gas in the Galactic star-forming region W 58 (Israel F.)*
- O2019a-05 *Hunting for the Elusive Methylene Radical (Jacob et al.)*
- O2019a-02 *Interaction of molecular clouds in the complex S147/S153 (Pirogov et al.)*
- O2019a-03 *Molecular species in bright comets (Lerner et al.)*
- O2019b-06 *Class I Methanol Masers: Part II [I=O2018b-04] (DDT) (Shakhvorostova et al.)*

Light blue fields indicate time available for maintenance



# OSO 20m - March 2020

AOHO v1.4  
Created 17-Mar-2020.



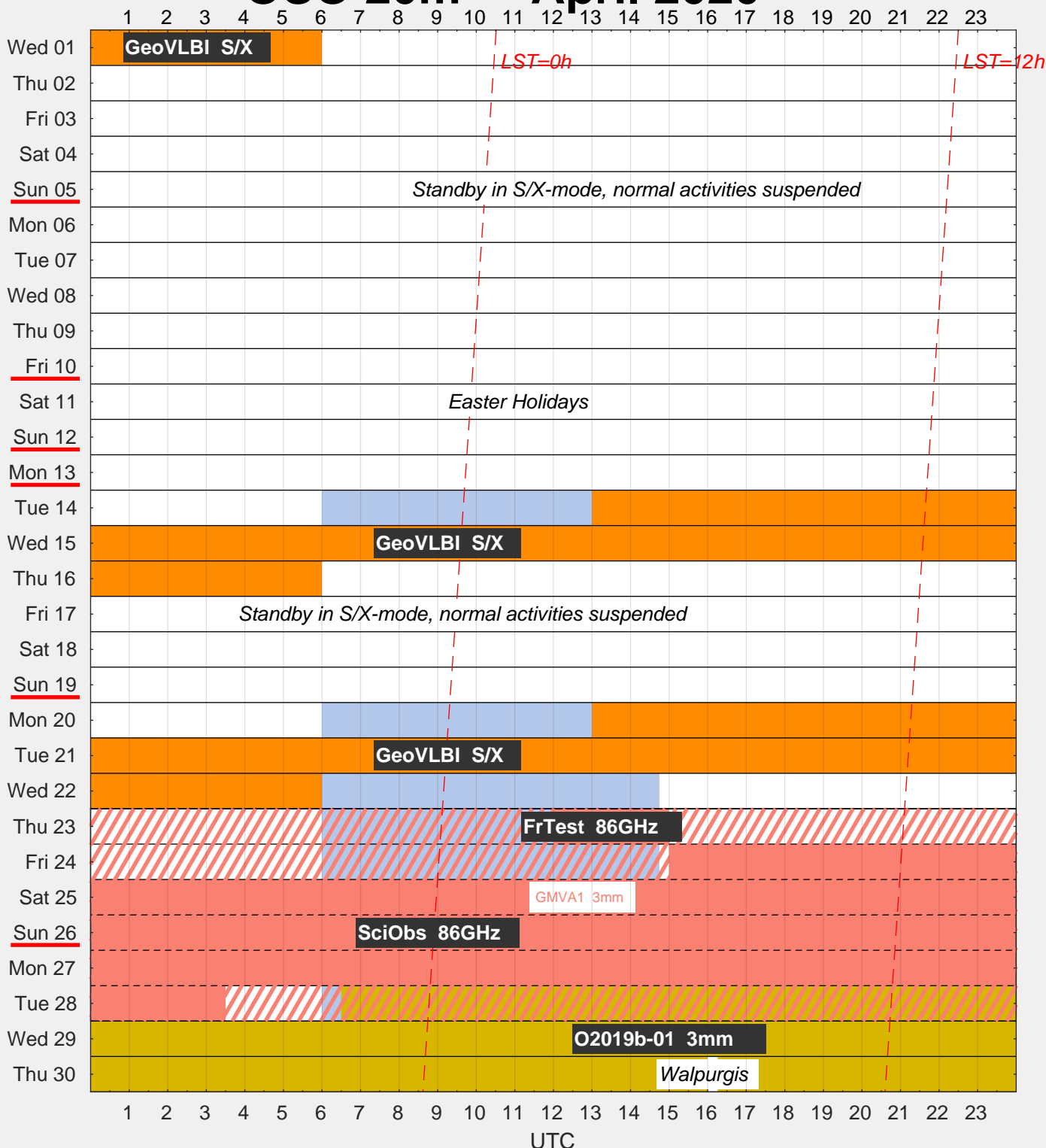
- O2019a-03 *Molecular species in bright comets (Lerner et al.)*
- O2019a-05 *Hunting for the Elusive Methylene Radical (Jacob et al.)*
- O2019b-05 *Deuterium level in S140IRS1 using CCD/CCH (DDT) (Bergman et al.)*
- O2019b-06 *Class I Methanol Masers: Part II [I=O2018b-04] (DDT) (Shakhvorostova et al.)*

Light blue fields indicate time available for maintenance



# OSO 20m - April 2020

AOHO v1.3  
Created 29-Jun-2020.

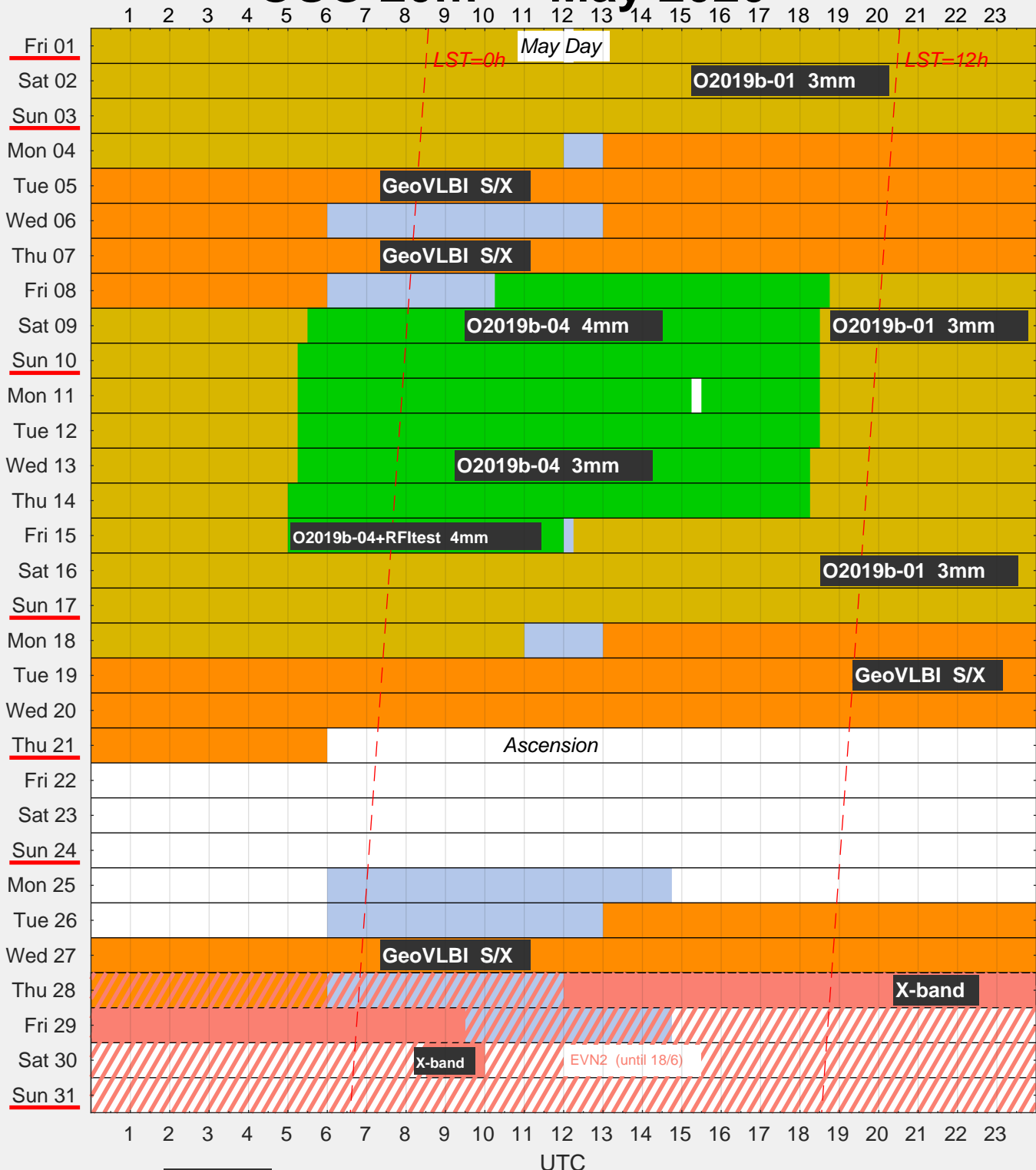


**O2019b-01** Monitoring of molecules in bright comets (Lerner et al.)  
Light blue fields indicate time available for maintenance



# OSO 20m - May 2020

AOHO v1.3  
Created 16-May-2020.

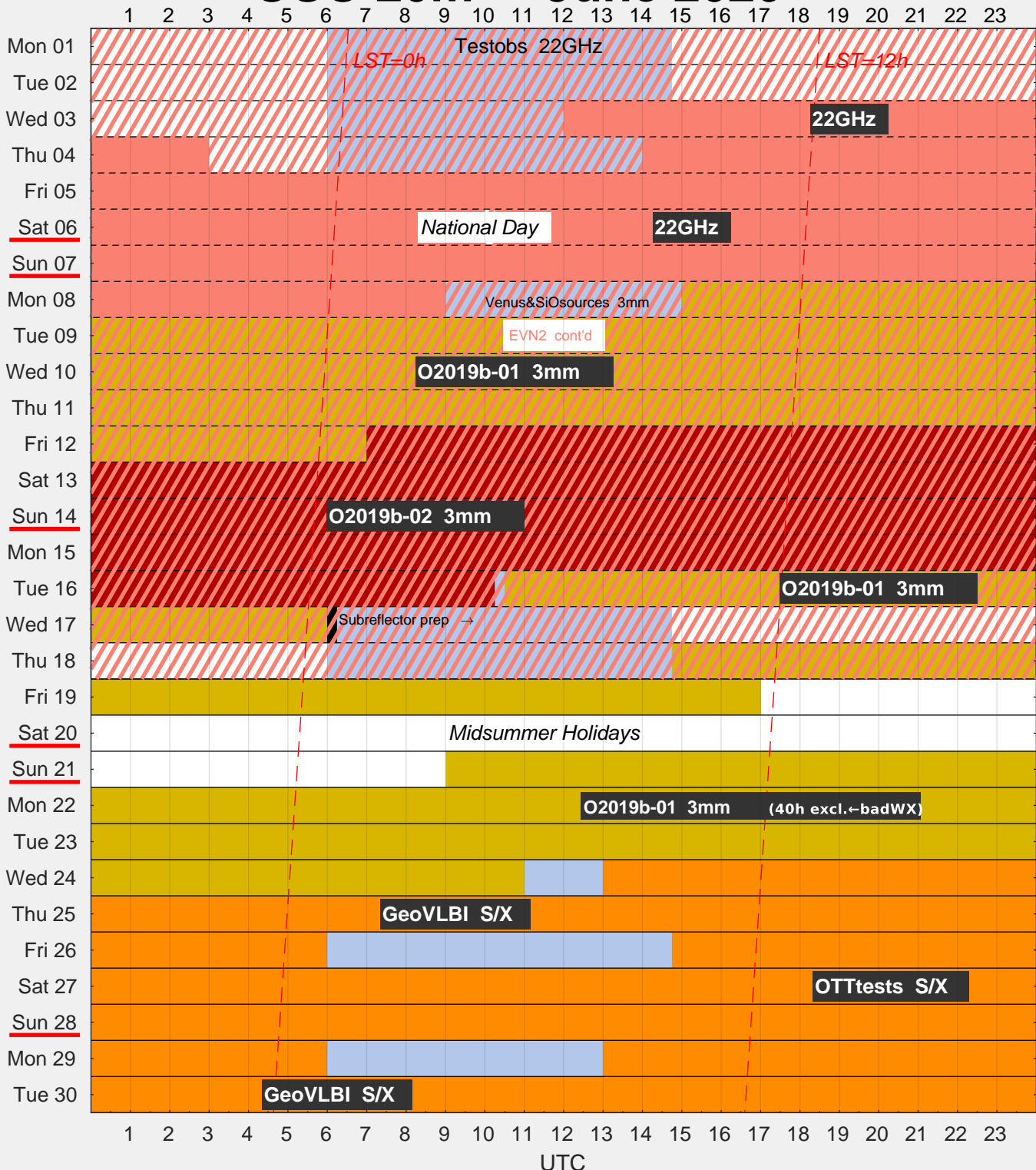


O2019b-01 *Monitoring of molecules in bright comets (Lerner et al.)*  
 O2019b-04 *Deuteration at the earliest stages of low-mass SF (Wirstroem et al.)*  
 Light blue fields indicate time available for maintenance



# OSO 20m - June 2020

AOHO v1.4  
Created 26-Jun-2020.

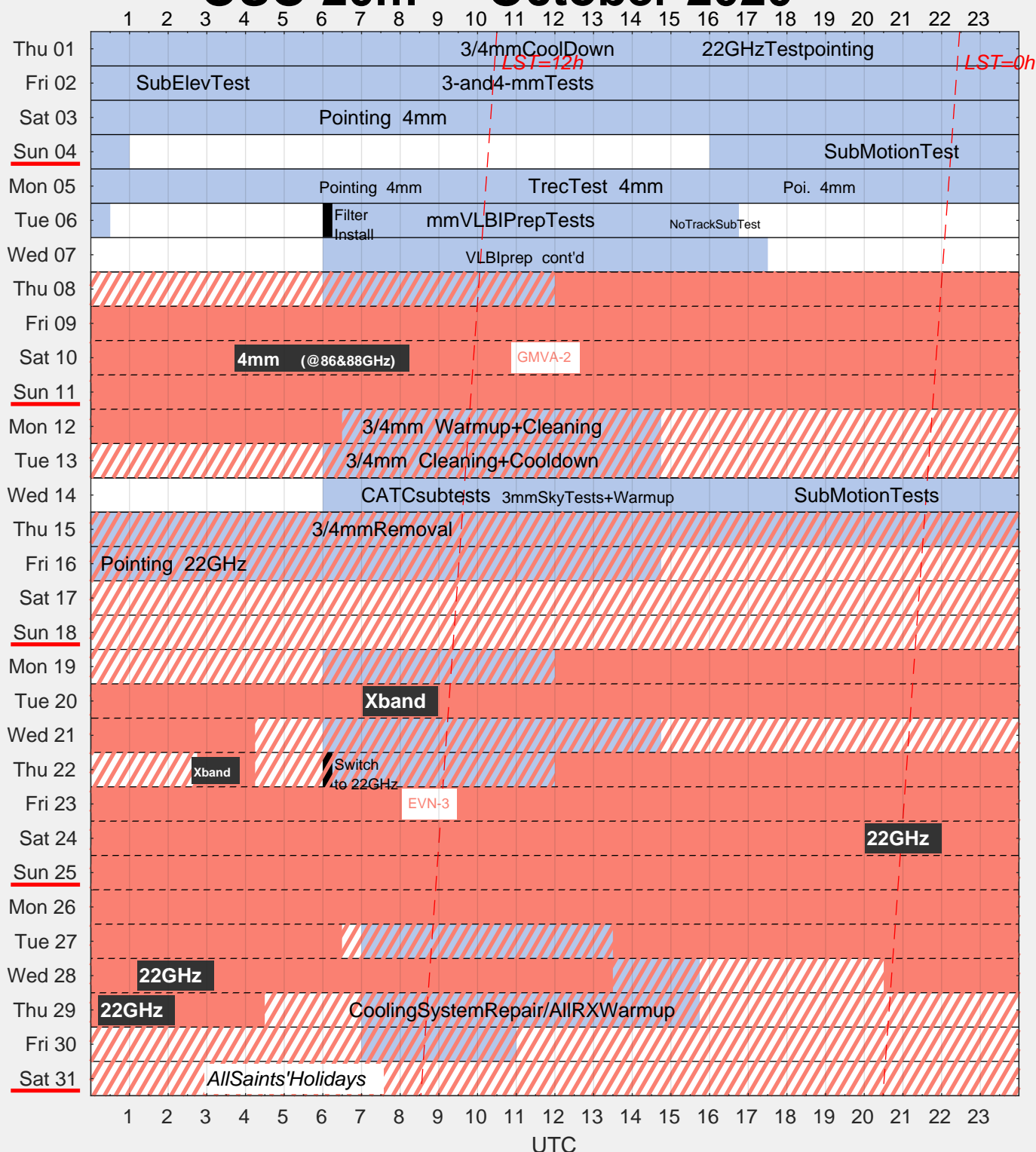


**O2019b-01** Monitoring of molecules in bright comets (Lerner et al.)  
**O2019b-02** Collision of filamentary clouds in AFGL 5157 (Pirogov et al.)  
 Light blue fields indicate time available for maintenance



# OSO 20m - October 2020

AOHO v1.2  
Created 24-Oct-2020.

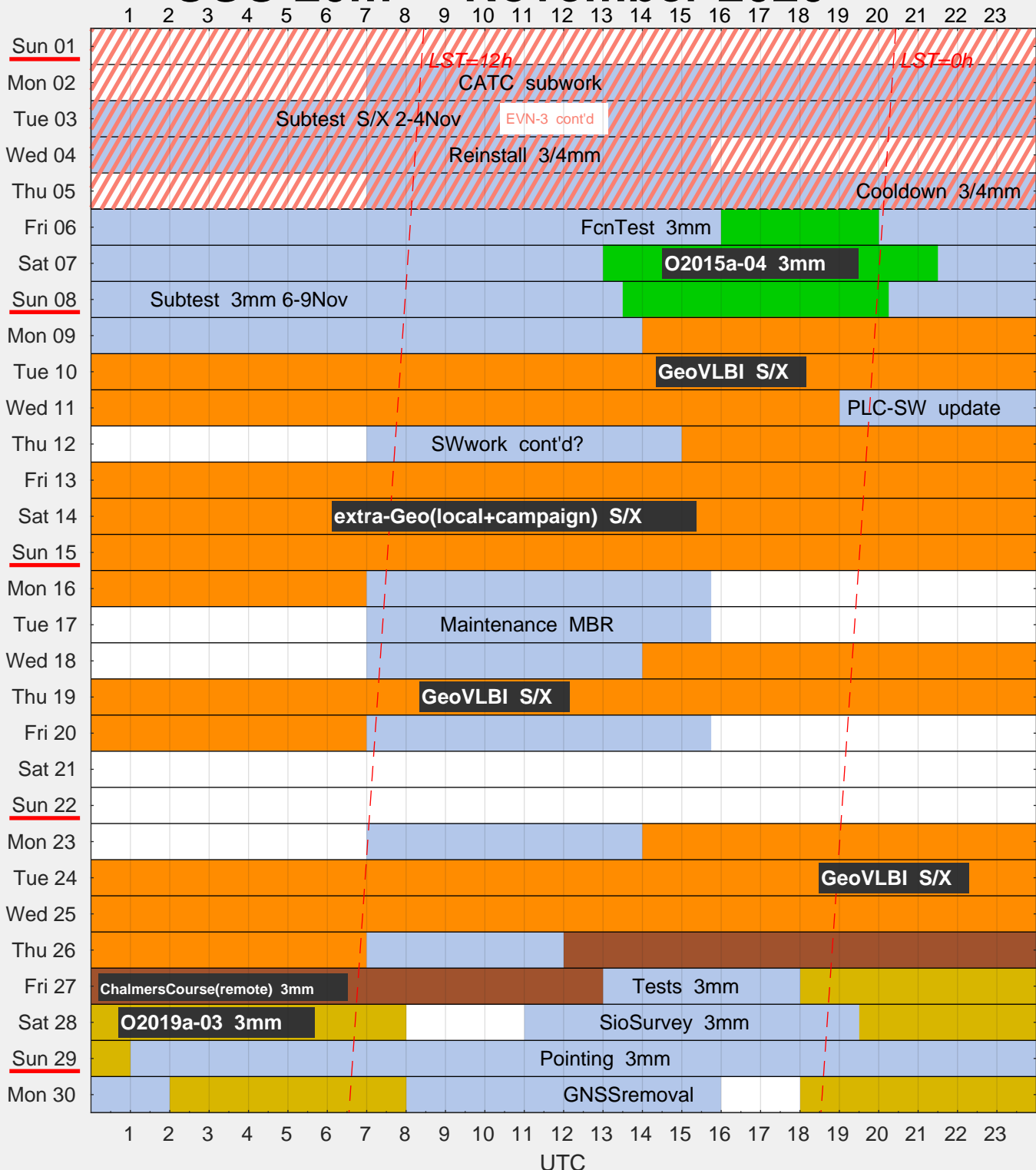


Light blue fields indicate time available for maintenance



# OSO 20m - November 2020

AOHO v1.3  
Created 03-Dec-2020.



O2015a-04 *The molecular content of supergiant outflows (Beck et al.)*  
 O2019a-03 *Molecular species in bright comets (Lerner et al.)*

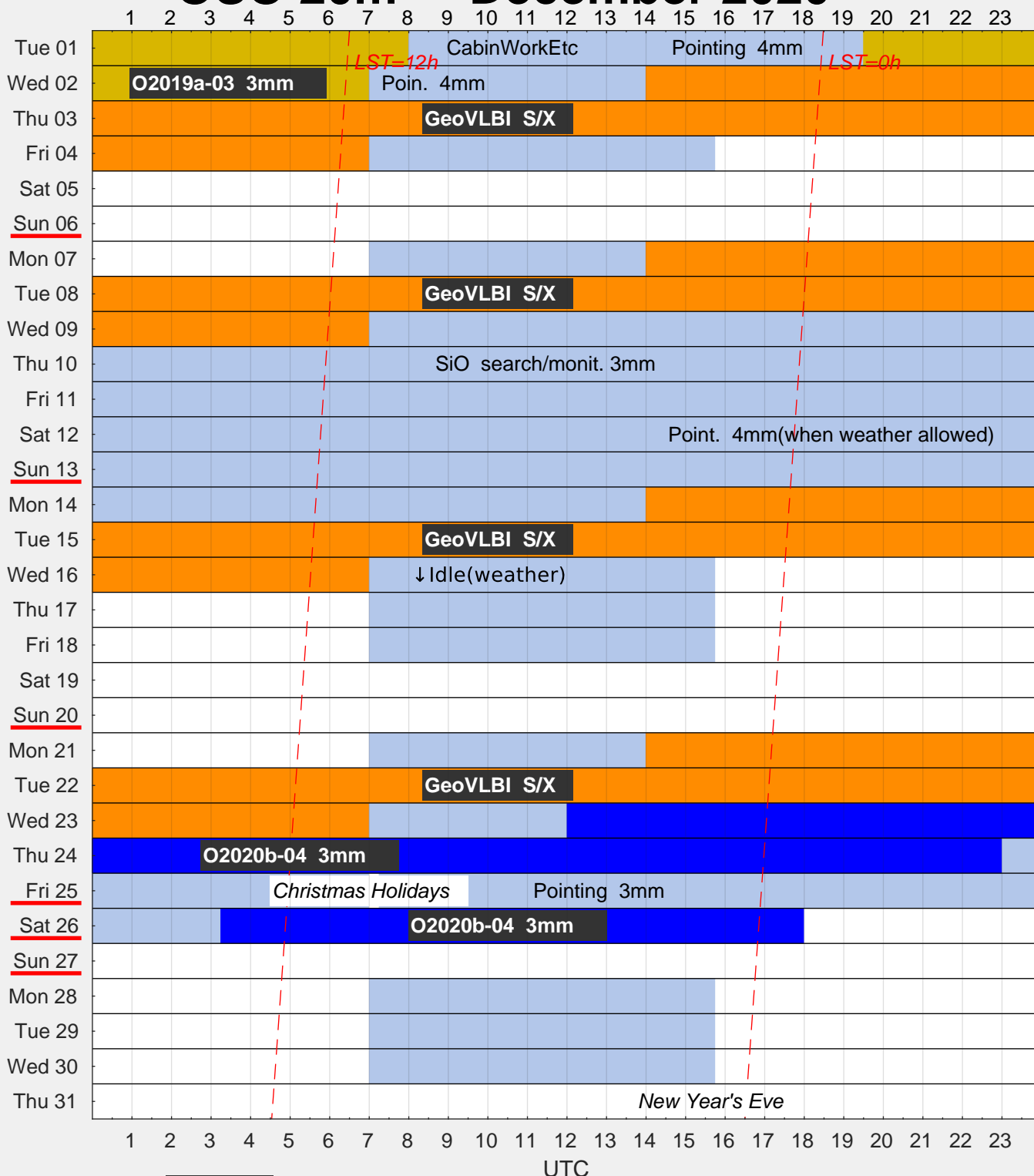
Light blue fields indicate time available for maintenance





# OSO 20m - December 2020

AOHO v1.2  
Created 23-Feb-2021.



O2019a-03 Molecular species in bright comets (Lerner et al.)  
 O2020b-04 Molecular Gas of Super Spiral Galaxies (Gorski et al.)  
 Light blue fields indicate time available for maintenance

