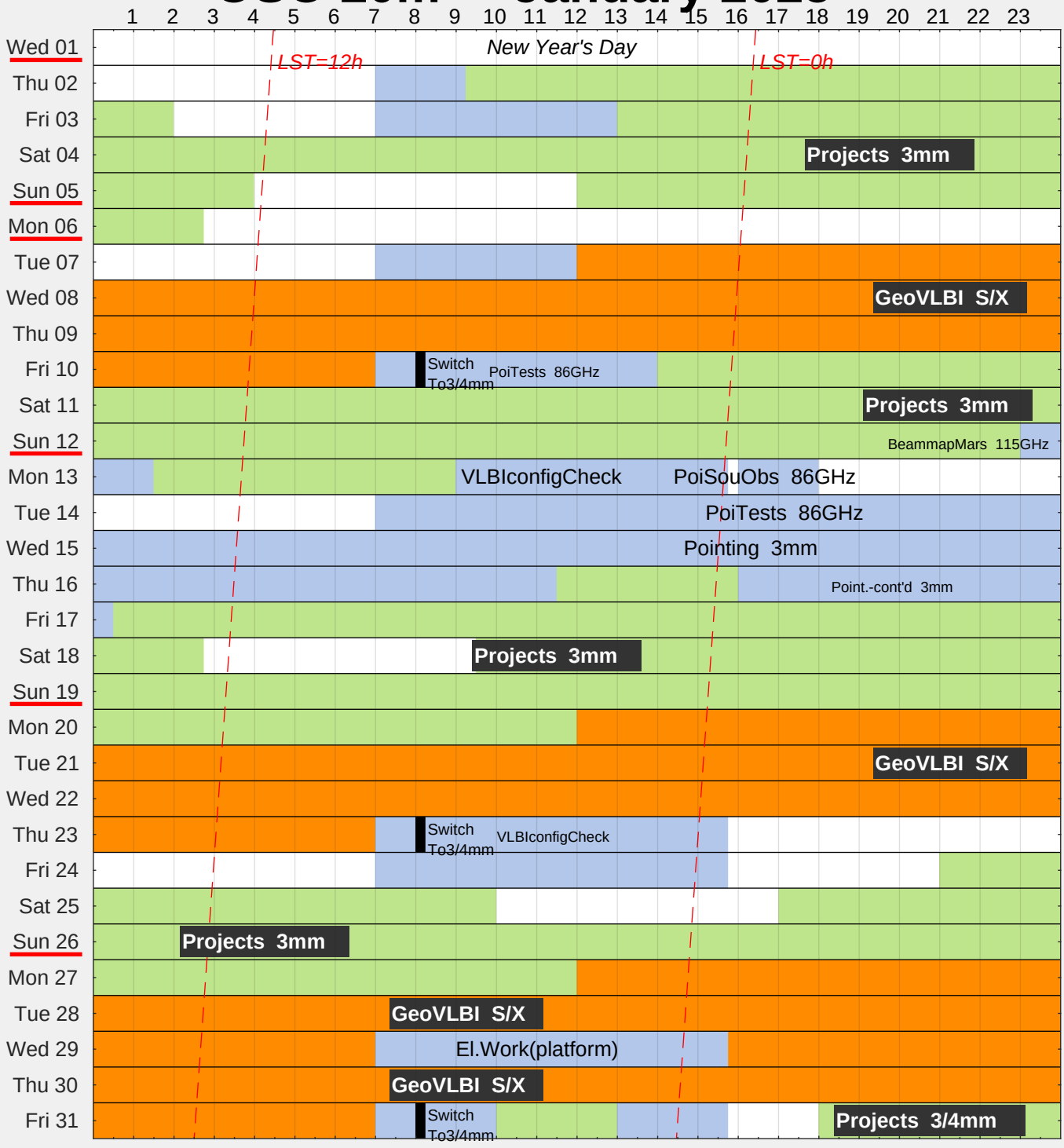
OSO 20m - January 2025

AOHO v1.1
Created 12-Feb-2025.

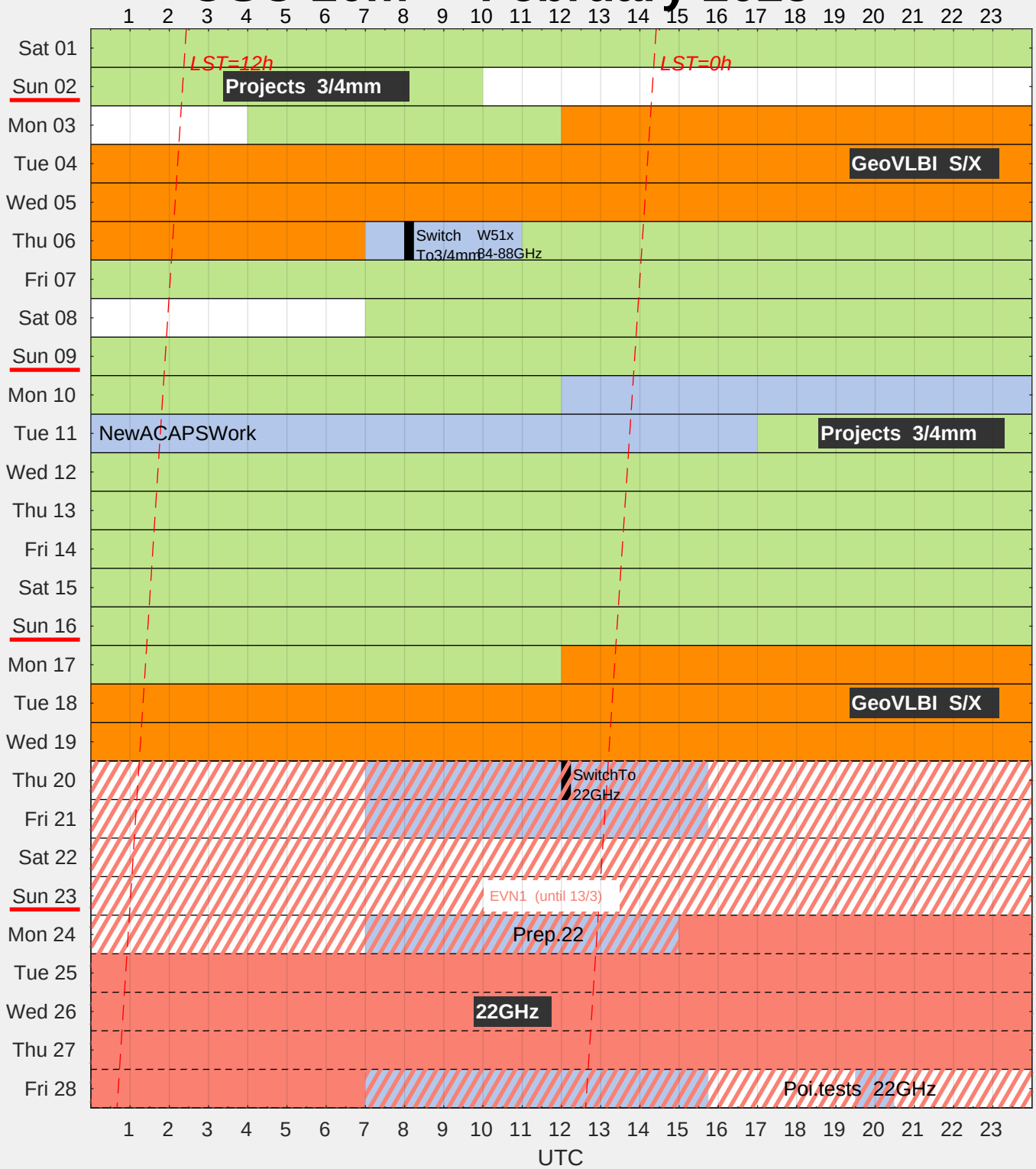


O2024b-04	***DDT-OSO20M-16***	*CO mapping of the nearby galaxy NGC2403 -- cont'd*	*(Puschnig)*
O2024b-02	*WEAVE-Apertif CO follow-up: linking SF to all ISM phases*		*(Hess et al.)*
O2024b-03	***DDT-OSO20M-15***	*Low frequency survey in a high-mass protostar -- cont'd*	*(Punanov*
O2024b-05	***DDT-OSO20M-17 LongTerm***	*Dust temp.→COMs in dense cores*	*(Punanova et al.)*

Light blue fields indicate time available for maintenance

OSO 20m - February 2025

AOHO v1.0
Created 21-Mar-2025.

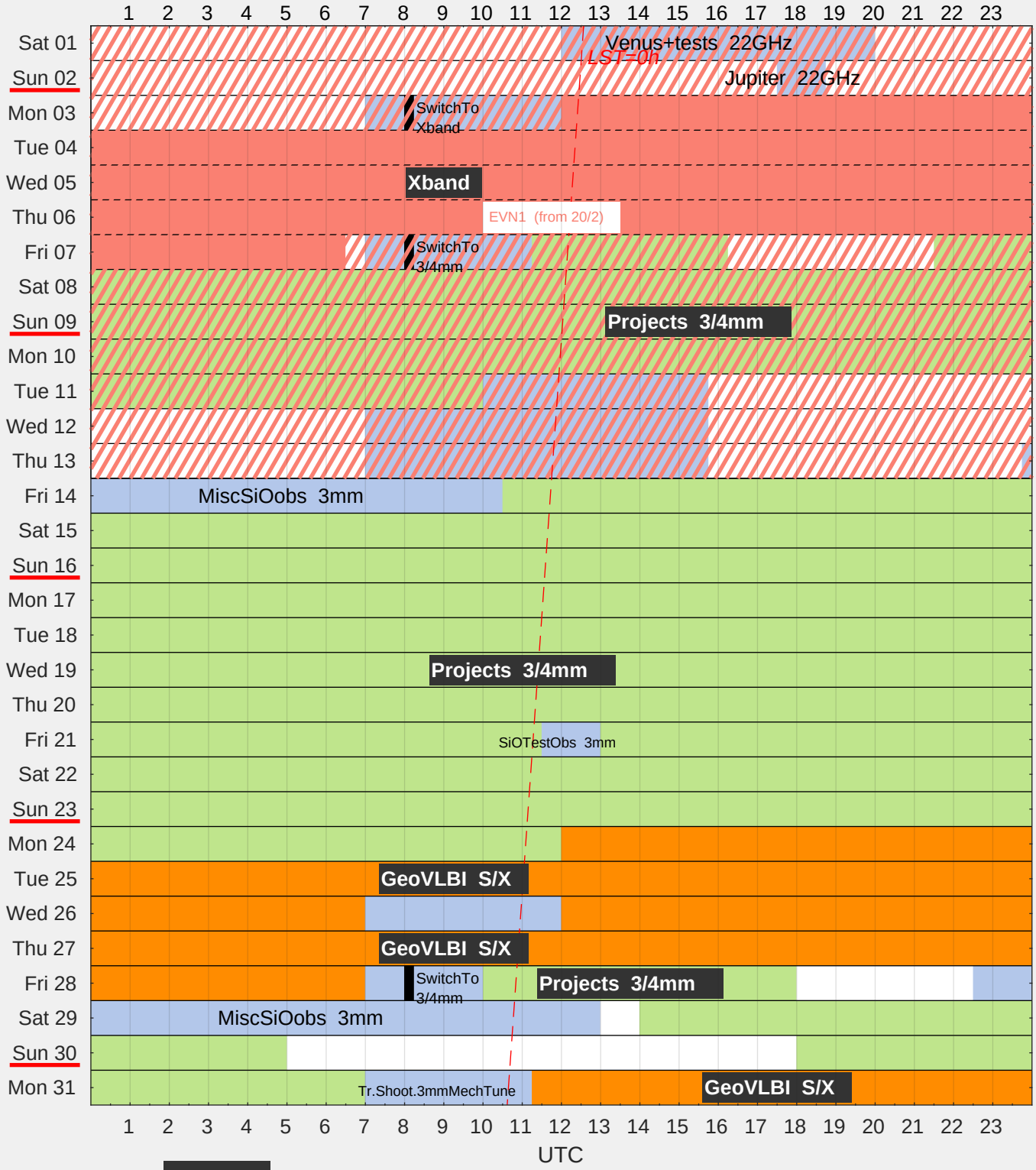


O2024b-02	*WEAVE-Apertif CO follow-up: linking SF to all ISM phases (Hess et al.)*
O2024b-03	***DDT-OSO20M-15*** *Low frequency survey in a high-mass protostar -- cont'd (Punanov*
O2024b-05	***DDT-OSO20M-17 LongTerm*** *Dust temp.→COMs in dense cores (Punanova et al.)*

Light blue fields indicate time available for maintenance

OSO 20m - March 2025

AOHO v1.0
Created 01-Apr-2025.

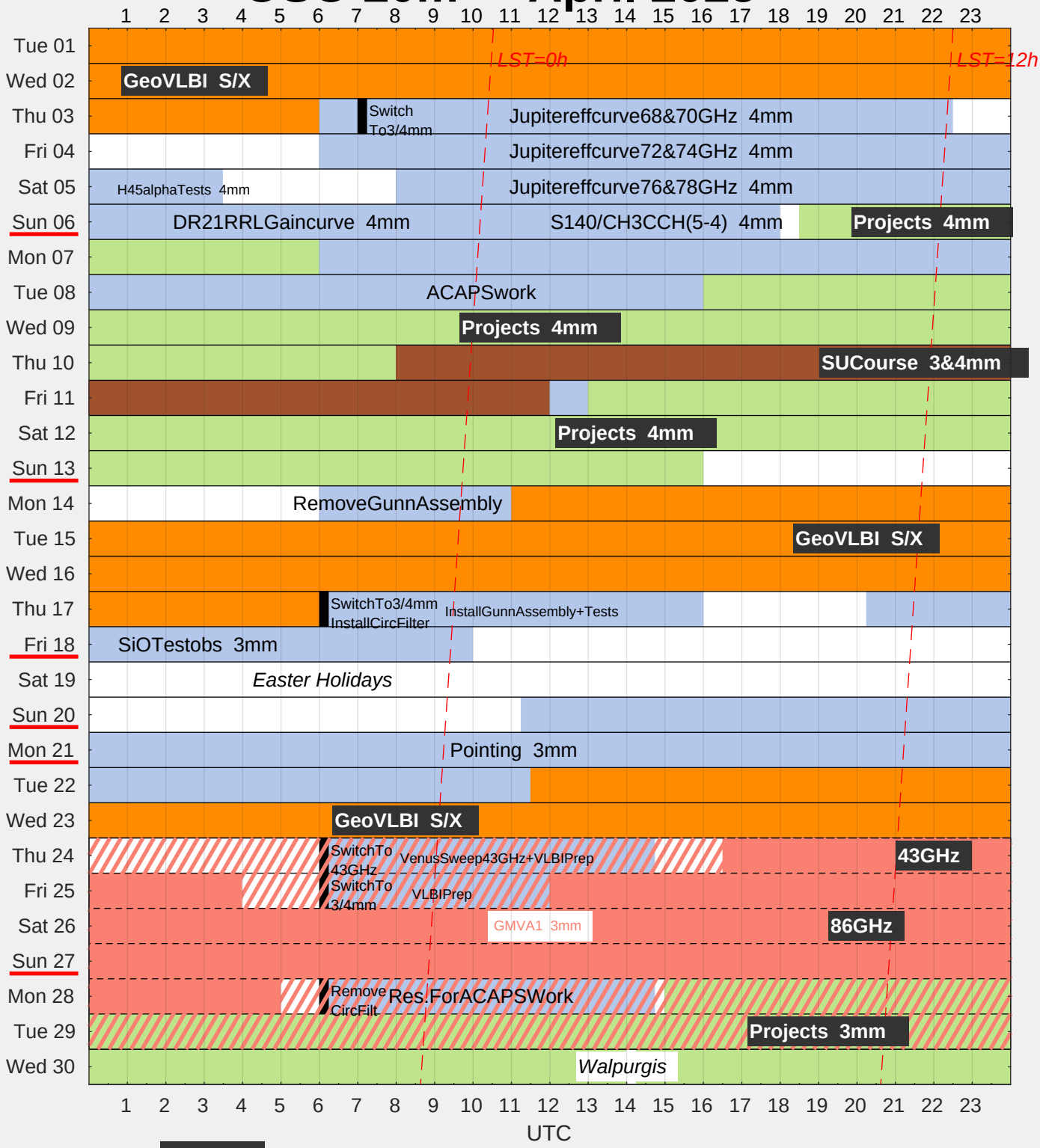


O2024b-02	*WEAVE-Apertif CO follow-up: linking SF to all ISM phases*	*(Hess et al.)*
O2024b-03	***DDT-OSO20M-15*** *Low frequency survey in a high-mass protostar -- cont'd*	*(Punanova et al.)*
O2024b-05	***DDT-OSO20M-17 LongTerm*** *Dust temp.→COMs in dense cores*	*(Punanova et al.)*
O2024b-04	***DDT-OSO20M-16*** *CO mapping of the nearby galaxy NGC2403 -- cont'd*	*(Puschnig)*

Light blue fields indicate time available for maintenance

OSO 20m - April 2025

AOHO v1.1
Created 29-Apr-2025.

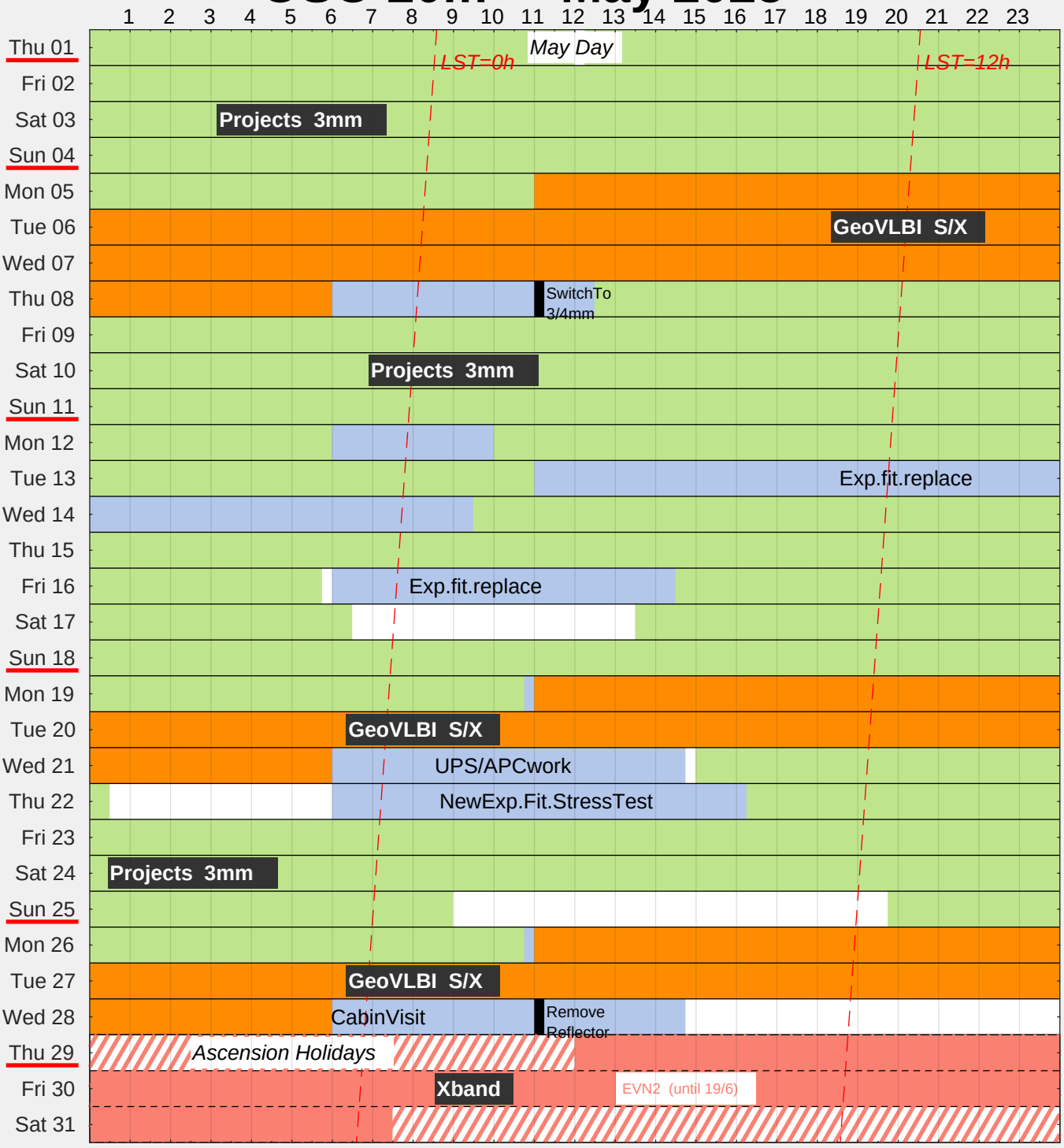


O2023h-06	*Low frequency survey in a high-mass protostar (Punanova)*
O2023h-03	*Continued search for water emission at 67.8/96.3 GHz (Wong)*
O2024h-05	***DDT-OSO20M-17 LongTerm*** *Dust temp.→COMs in dense cores (Punanova et al.)*
O2023b-05	*CO mapping of the nearby galaxy NGC2403 (Puschnig)*

Light blue fields indicate time available for maintenance

OSO 20m - May 2025

AOHO v1.2
Created 03-Jun-2025.



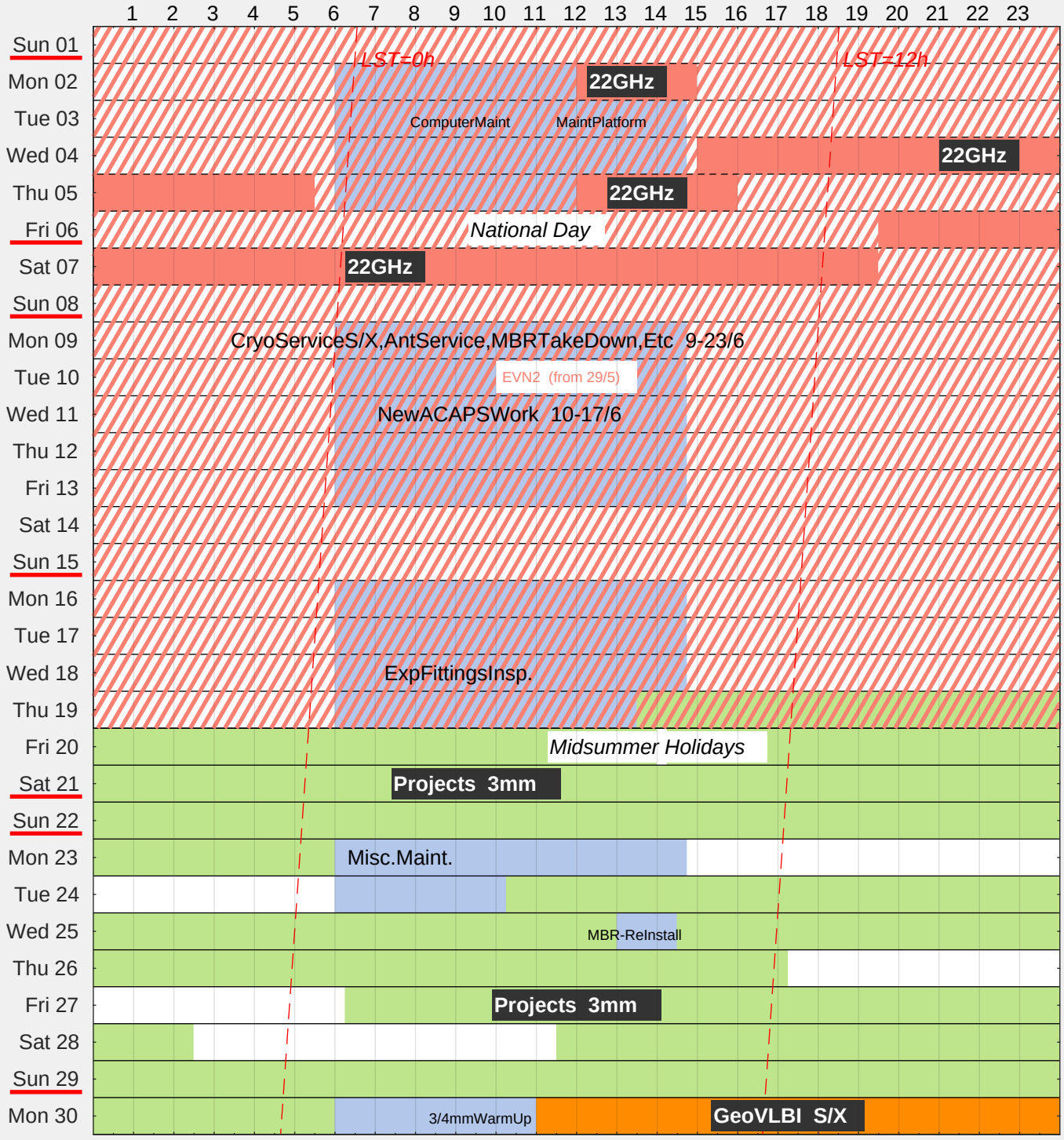
O2024b-05 ***DDT-OSO20M-17 LongTerm*** *Dust temp.→COMs in dense cores (Punanova et al.)*

O2023b-05 *CO mapping of the nearby galaxy NGC2403 (Puschnig)*

Light blue fields indicate time available for maintenance

OSO 20m - June 2025

AOHO v1.1
Created 10-Jul-2025.



O2024b-05	***DDT-OSO20M-17 LongTerm***	*Dust temp.→COMs in dense cores*	*(Punanova et al.)*
O2024b-03	***DDT-OSO20M-15***	*Low frequency survey in a high-mass protostar -- cont'd*	*(Punanova et al.)*
O2024b-06	***DDT-OSO20M-18***	*12CO 1-0 in the B5 HotSpot position*	*(Carl et al.)*

Light blue fields indicate time available for maintenance