

# Students Observing Occultations

*IOTA congratulates the following local observatories and students in their participation of occultation events.*



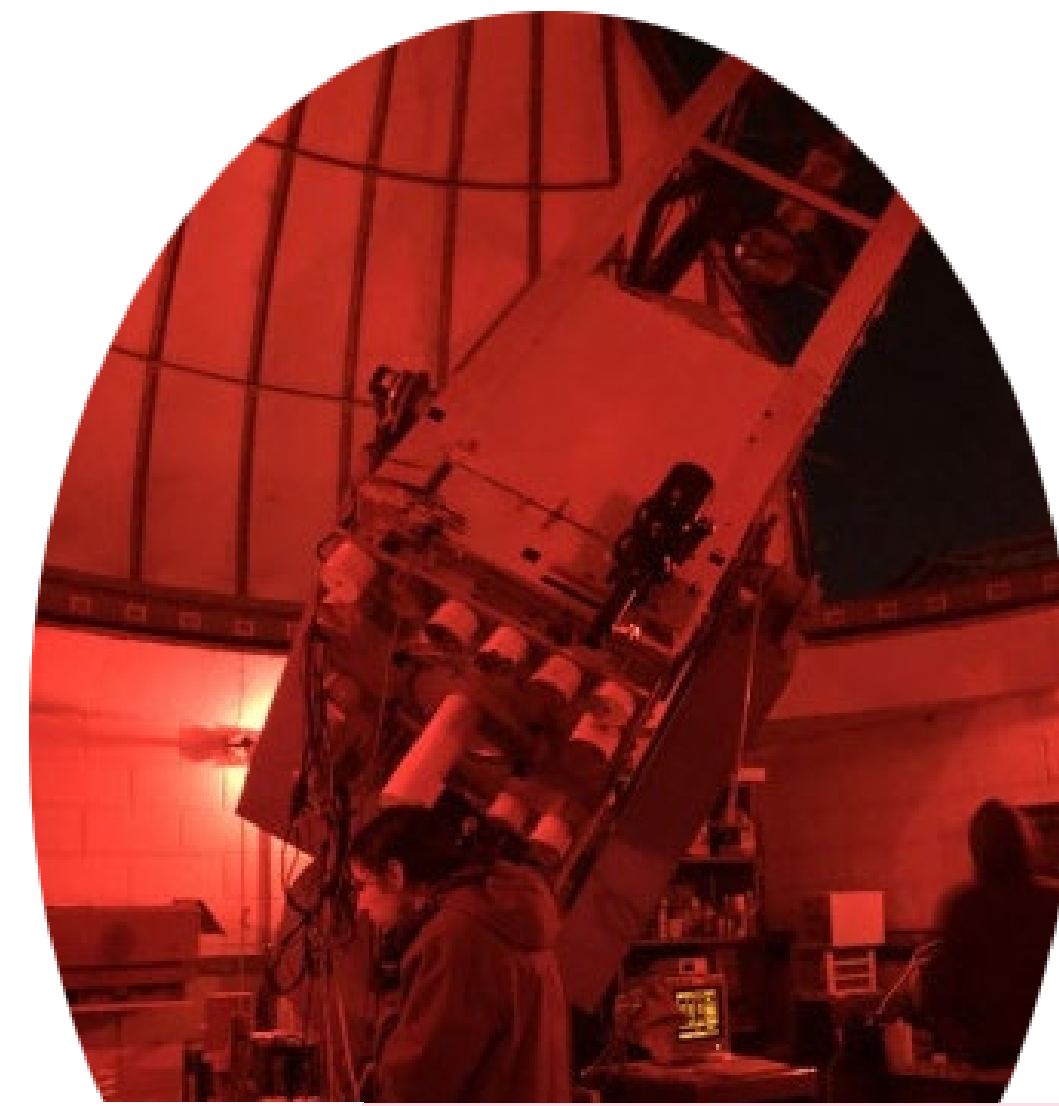
**Stull Obs.**  
*Pluto occultation for atmospheric characterization*



**Eileen M. Collins Obs.**  
*General Asteroid Occultations*



**Clinton B. Ford Obs.**  
*Observed Eurybates in support of the Lucy Mission.*



**Hartung Boothroyd Obs.**  
*Observed Eurybates in support of the Lucy Mission.*



**Westport Obs..**  
*General Asteroid Occultations*  
Monica Charmoy, aided by Serena Diamond, slewing the 14" Celestron HD-SCT to the target star of a successful occultation recorded on 12-Dec-2023.  
Credit: Nicole Diamond



**Ryan Obs. at Muddy Run**  
*Observed the moon of Hi'iaka.*



**Martz-Kohl Obs.**  
*General Asteroid Occultations*



**Friedman Obs.**  
*Observed Orus in support of the Lucy Mission.*



**Aloysia Hardey Obs.**  
*General Asteroid Occultations*



**Aloysia Hardey Obs.**  
*General Asteroid Occultations*



**Ryan Obs. at Muddy Run**  
*Observed the moon of Hi'iaka.*



**Martz-Kohl Obs.**  
*General Asteroid Occultations*



**Friedman Obs.**  
*Observed Orus in support of the Lucy Mission.*



**Aloysia Hardey Obs.**  
*General Asteroid Occultations*



**Aloysia Hardey Obs.**  
*General Asteroid Occultations*



**Wagman Obs.**  
*Observed Orus in support of the Lucy Mission*



**Naylor Obs.**  
*Observed the second ring of Quaoar.*



**Aloysia Hardey Obs.**  
*General Asteroid Occultations*



**Towson Obs.**  
*Triton occultation for atmospheric characterization*



**UMBC Obs.**  
*General Asteroid Occultations*



**Naylor Obs.**  
*Observed the second ring of Quaoar.*



**Aloysia Hardey Obs.**  
*General Asteroid Occultations*



**Towson Obs.**  
*Triton occultation for atmospheric characterization*



**UMBC Obs.**  
*General Asteroid Occultations*



**Naylor Obs.**  
*Observed the second ring of Quaoar.*



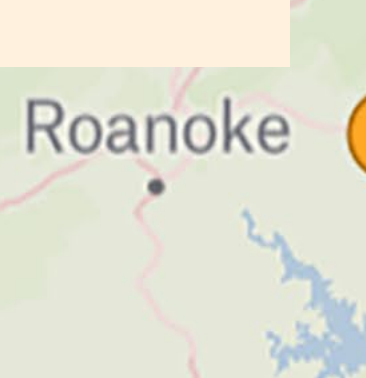
**Aloysia Hardey Obs.**  
*General Asteroid Occultations*



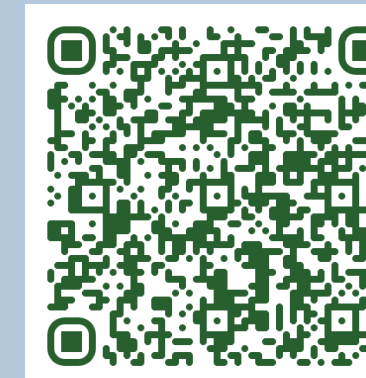
**Belk Astronomical Obs.**  
*Pluto occultation for atmospheric characterization*



**Winfree Obs.**  
*General Asteroid Occultations*



**Liberty Astronomical Obs.**  
*Pluto occultation for atmospheric characterization*



**Add your students to the list!**



**Grassland Mountain Obs.**  
*Observed Polymele in support of the Lucy Mission, Mar 2022.*



**Lookout Obs.**  
*Observed Polymele in support of the Lucy Mission, Mar 2022.*

● **Grassland Mountain Obs.**  
● **Lookout Obs.**  
Asheville



**Thank you!**

Rick Bria, Steve Conard, Kevin Green, Roxanne Kamin, and Elizabeth Warner for contributing information and images.



**UMD Astronomy Observatory**  
*General Asteroid Occultations*