Machine Longitude: -84.8667
Machine Latitude: 39.8667
Date: 2022-10-20
Time: 19:21:10 Eastern Daylight Time
Unit: Phoenix1 Height: 656 feet, Azimuth: 45.00, Distance(mi): 0.00, Direction: NE
Image: C:\Users\Jerry\Desktop\2022 Oct 20 Eclipse\Phoenix1\Phoenix1_Image_C\Phoenix1_2022-10-20-19-21-10_Image_C.fit, Exposure: 0.500 sec.
Center: RA:13h54m00.0s DEC:+09°00'00.0" Scale: 1.00"/pixel Rotation: 0.00° Size: 1280 x 960 Binning: 2x2 Filter: NO FILTER Temp: -20.0C Gain: 0 Offset: 0
Focuser: Pos: 12370 Temp: 19.00C Rotator: Pos: 0.00 Temp: NaN
Camera: ZWO ASI294MC Pro Exposure: 0.500 sec. Gain: 120 Offset: 30 Binning: 2x2 Temp: -20.0C Cooler: ON Cooler Power: 100.0% Frame: 1280 x 960 Offset: 0,0 Size: 8.3 x 6.2 Pixel Size: 4.63 x 4.63 Bits/Pixel: 16 Bayer Pattern: RGGB Camera Mode: Normal Readout Speed: Normal USB Bandwidth: 40 Pixel Correction: Off Flip: Auto Exposure Delay: 0.000 sec. Exposure Type: Light Frame Exposure Mode: Single Frame Exposure Sequence: 1 of 1 Exposure Progress: 100% Exposure Remaining: 00:00:00 Total Exposure Remaining: 00:00:00 Total Exposure Progress: 100%