

05 OCTOBER 2017

TELESCOPE, CCD INFORMATION:

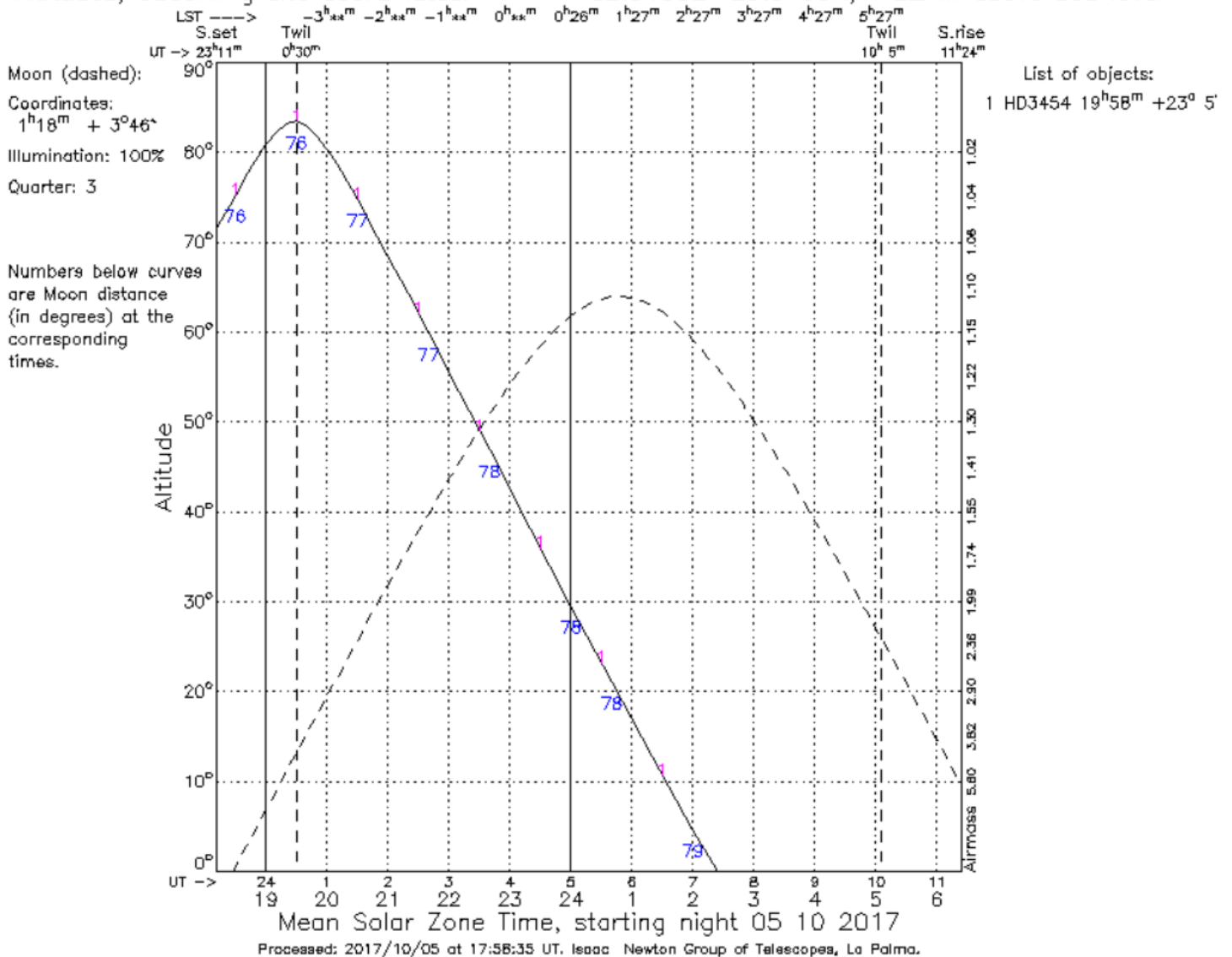
Focal length: 3.556 m  
Diameter: 0.356 m  
f/#: F/10  
Pixel size:  
Plate scale:  $206265 * [\text{Pixel size (microns)} / 3.556 * 10^{(-6)} \text{ m}]$   
Array Size:  
FOV:

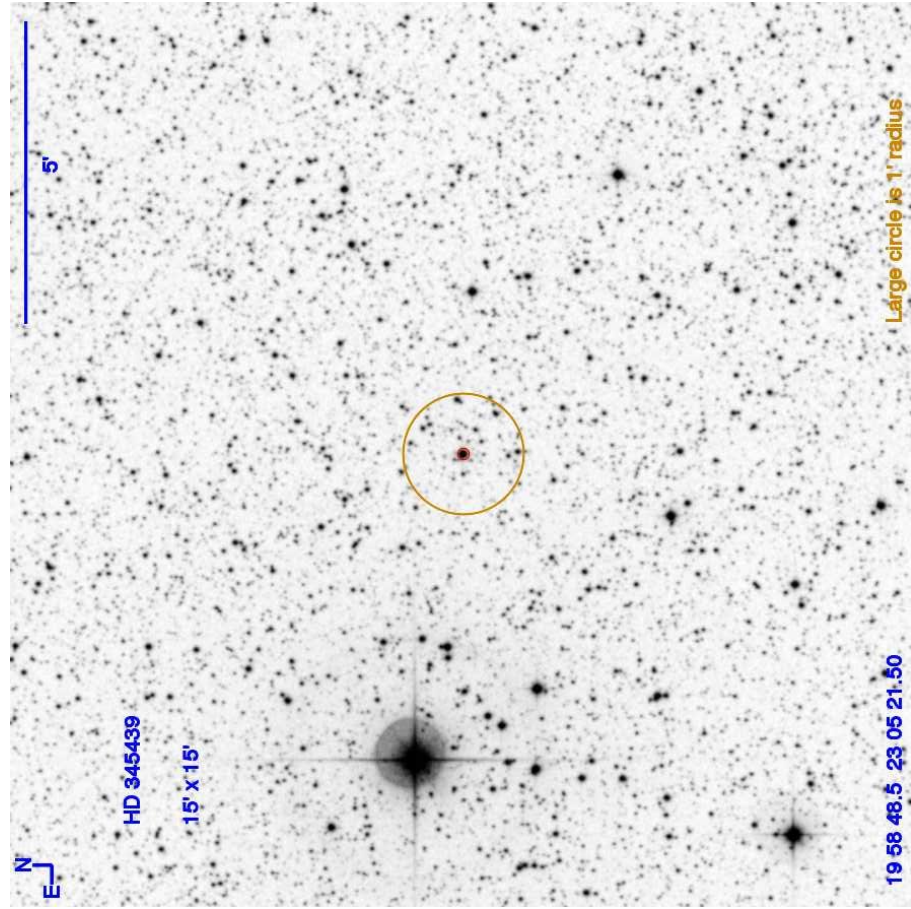
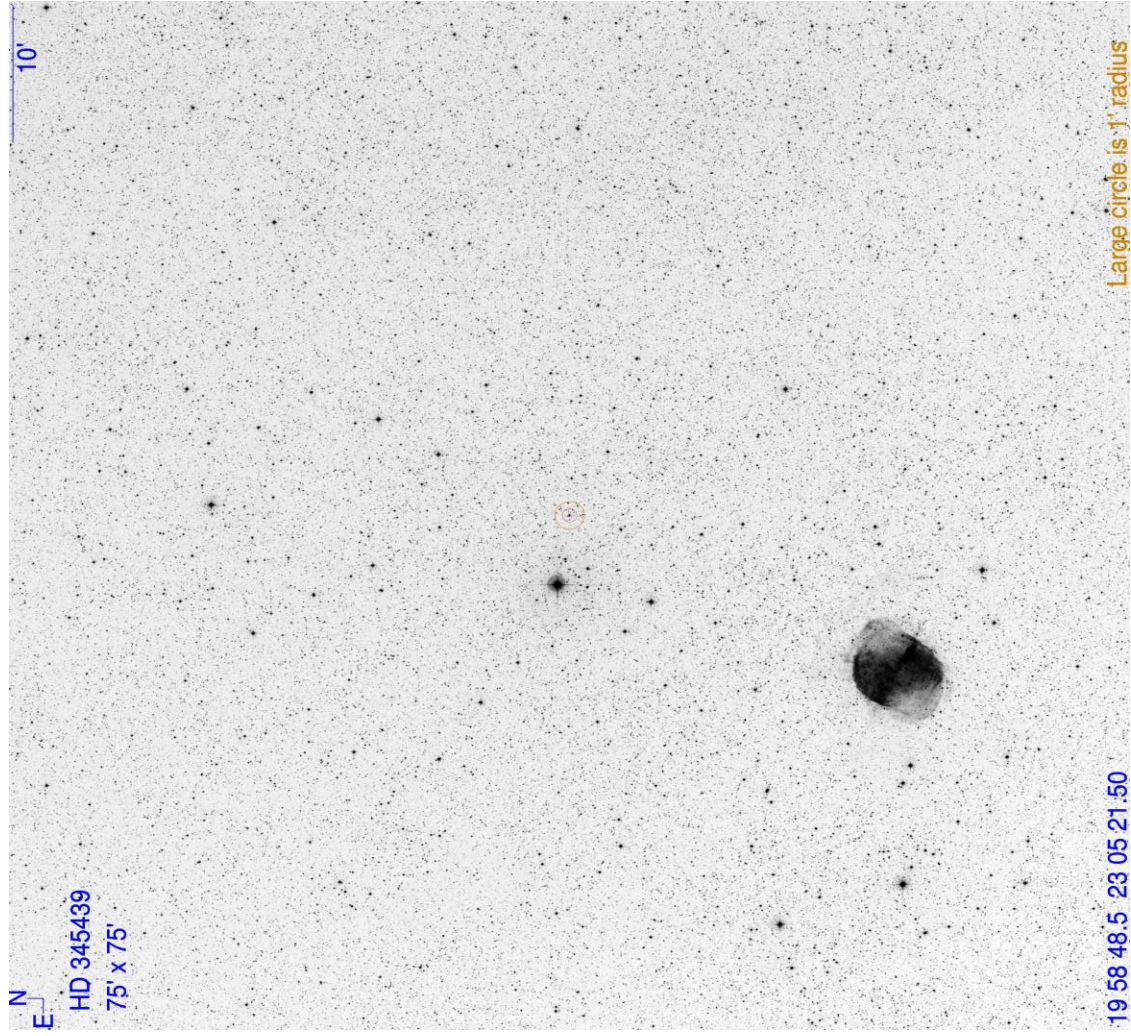
HD 345439

Main sequence B star. Strong He absorption.

RA / DEC: 19 58 48.4904 +23 05 21.5560  
Nearby objects: 14 Vulpeculae  
M27 (Dumbbell Nebula)

Altitudes, Observing site coordinates: -82.3490E 29.6430N, 22 m above sea level





HD 23478

He-normal B3IV star.

RA / DEC: 03 46 40.8703 +32 17 24.664

Nearby objects: \* omi Per -- Spectroscopic binary  
GN 03.41.5 -- Reflection Nebula

Altitudes, Observing site coordinates: -82.3490E 29.6430N, 22 m above sea level

