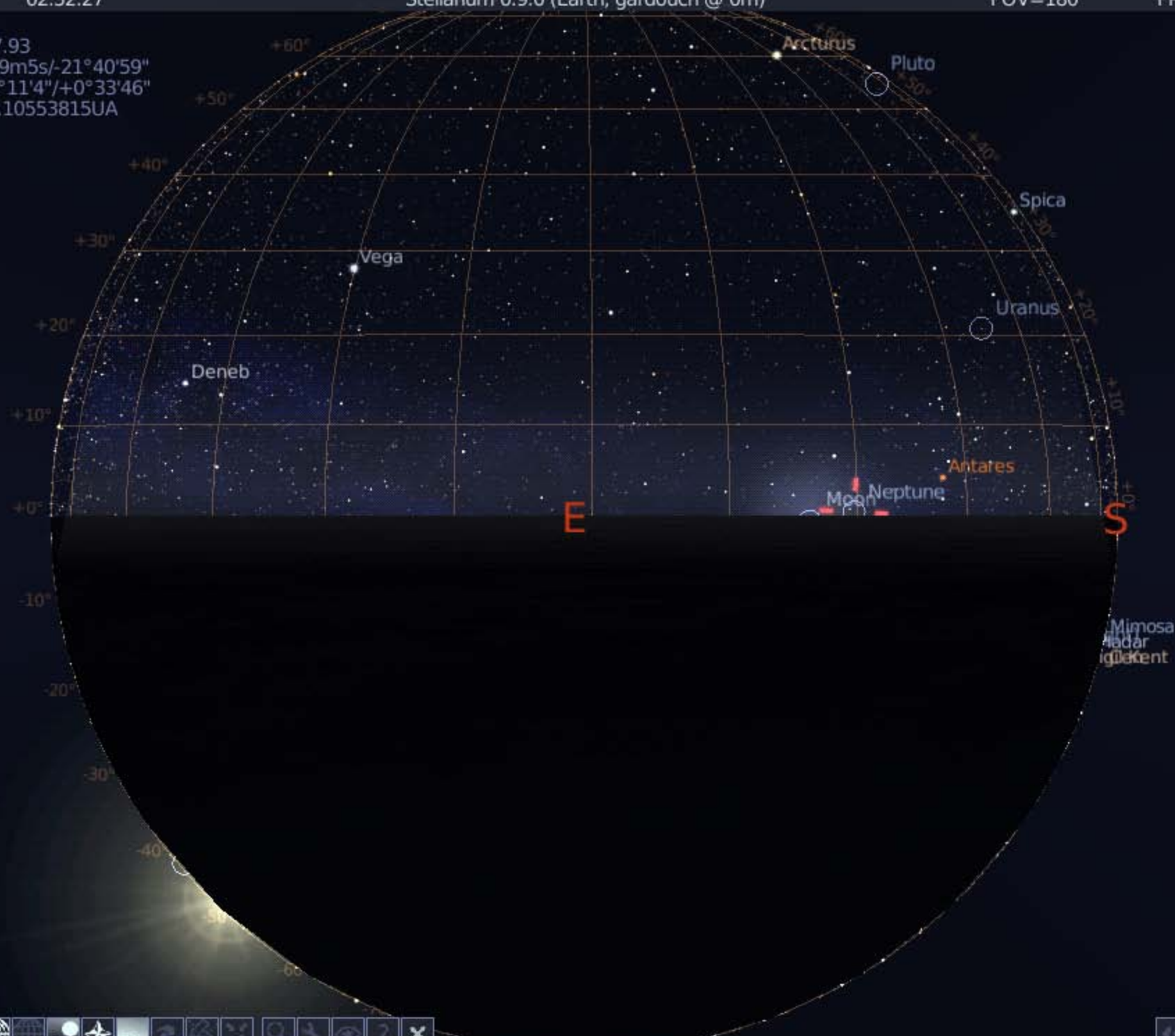
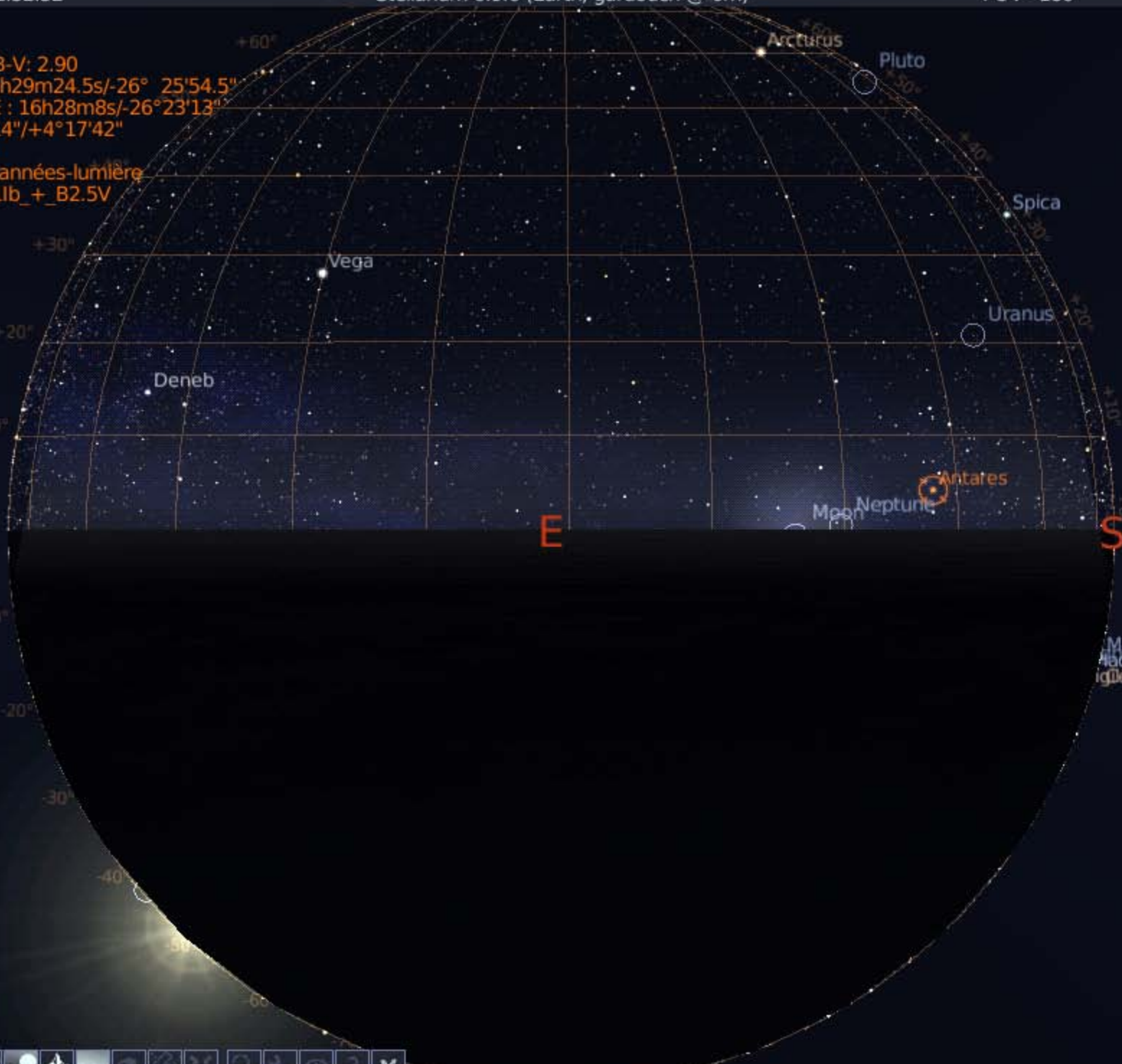


Neptune  
Magnitude : 7.93  
AD/DE : 17h19m5s/-21°40'59"  
Az/Alt : +121°11'4"/+0°33'46"  
Distance : 30.10553815UA



Antares (2 Sco)  
 HP 80763  
 Magnitude : 1.05 B-V: 2.90  
 J2000 AD/DE : 16h29m24.5s/-26° 25'54.5"  
 Equ of date AD/DE : 16h28m8s/-26°23'13"  
 Az/Alt : +133°11'14"/+4°17'42"  
 Parallax: 0.00540  
 Distance : 603.99 années-lumière  
 Type spectral : M1Ib\_+\_B2.5V



Lune  
Magnitude : -11.22  
AD/DE : 17h38m37s/-18°46'38"  
Az/Alt : +115°55'37"/-0°21'1"  
Distance : 0.00251766UA

