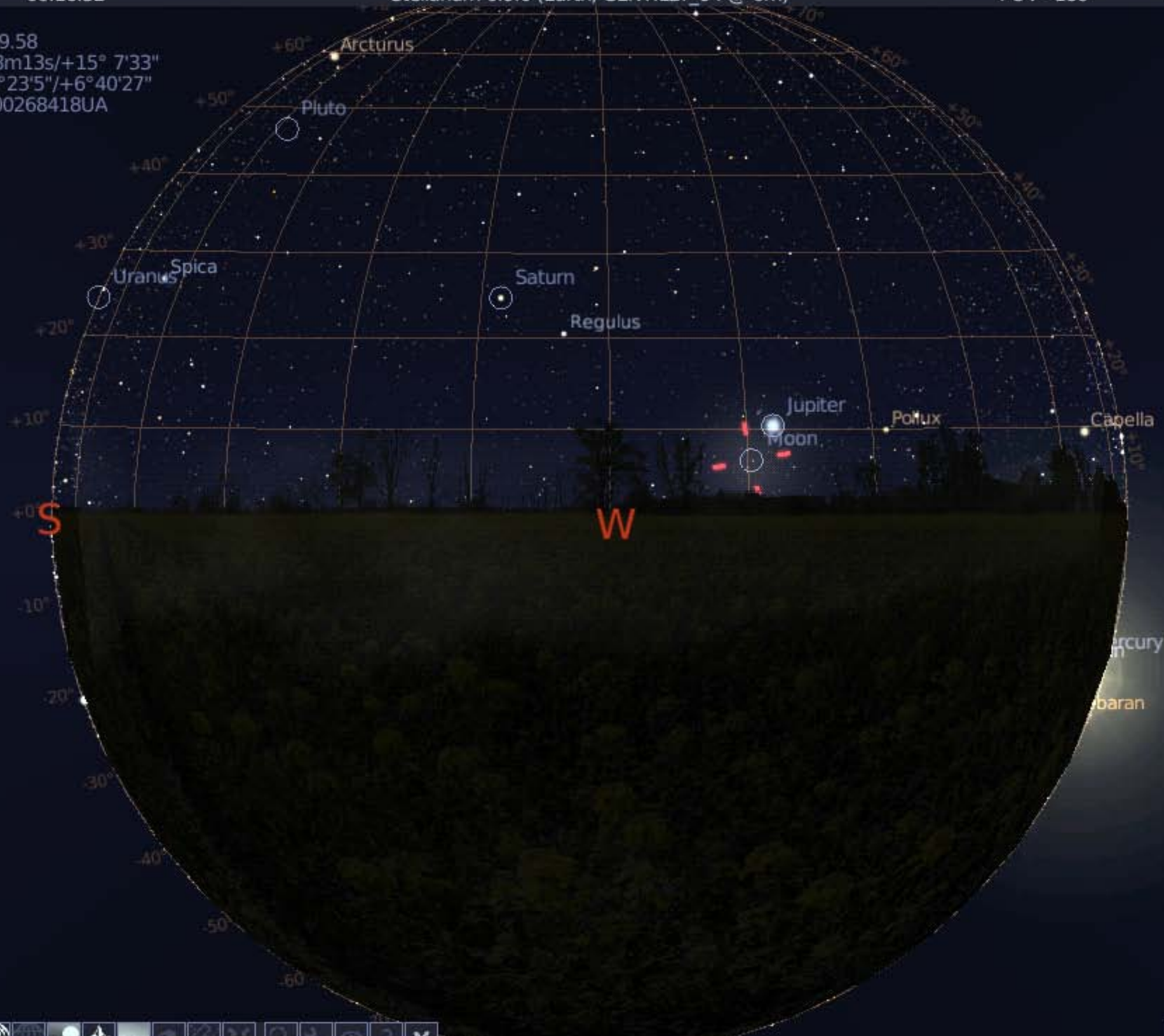


Lune
Magnitude : -9.58
AD/DE : 8h28m13s/+15° 7'33"
Az/Alt : +285°23'5"/+6°40'27"
Distance : 0.00268418UA



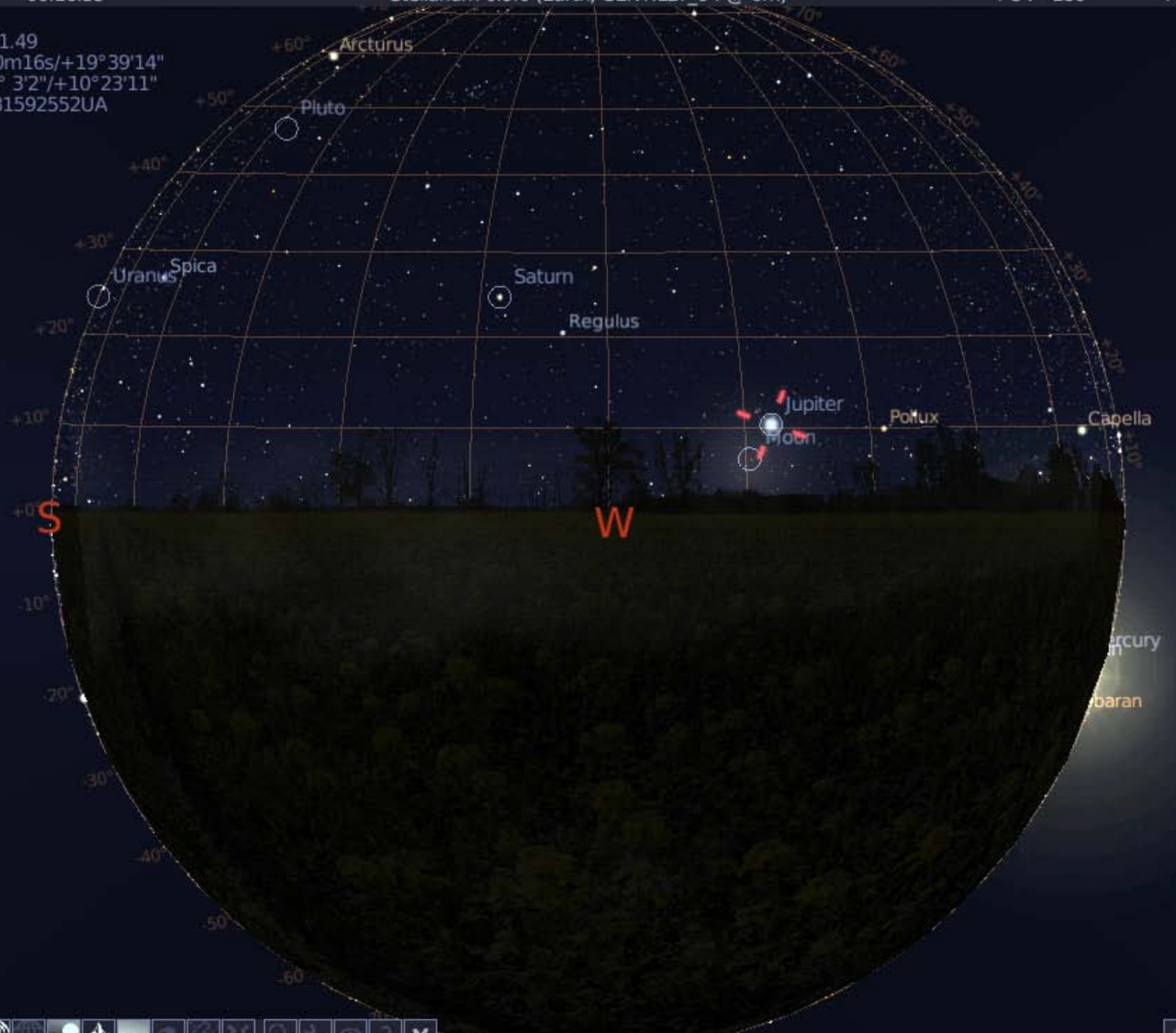
S

W

Mercury
Mars



Jupiter
Magnitude : -1.49
AD/DE : 8h30m16s/+19°39'14"
Az/Alt : +288° 3'2"/+10°23'11"
Distance : 5.81592552UA



S

W



Pollux (7 Gem)
 HP 37826
 Magnitude : 1.15 B-V: 0.98
 J2000 AD/DE : 7h45m20.4s/+28° 1'38.2"
 Equ of date AD/DE : 7h44m4s/+28° 4'40"
 Az/Alt : +301°45'56"/+9°53'20"
 Parallax: 0.09674
 Distance : 33.71 années-lumière
 Type spectral : K0IIIvar

