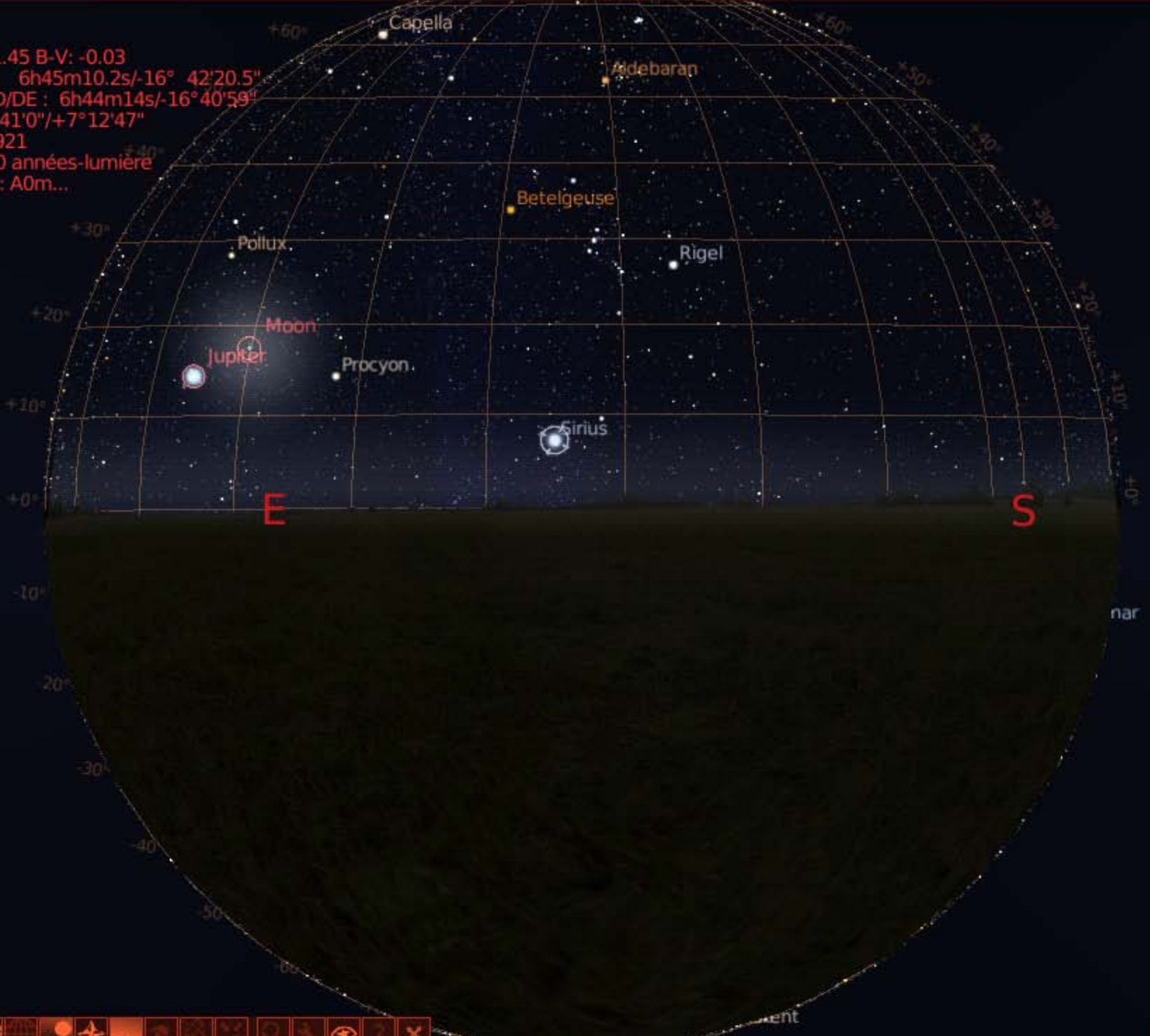


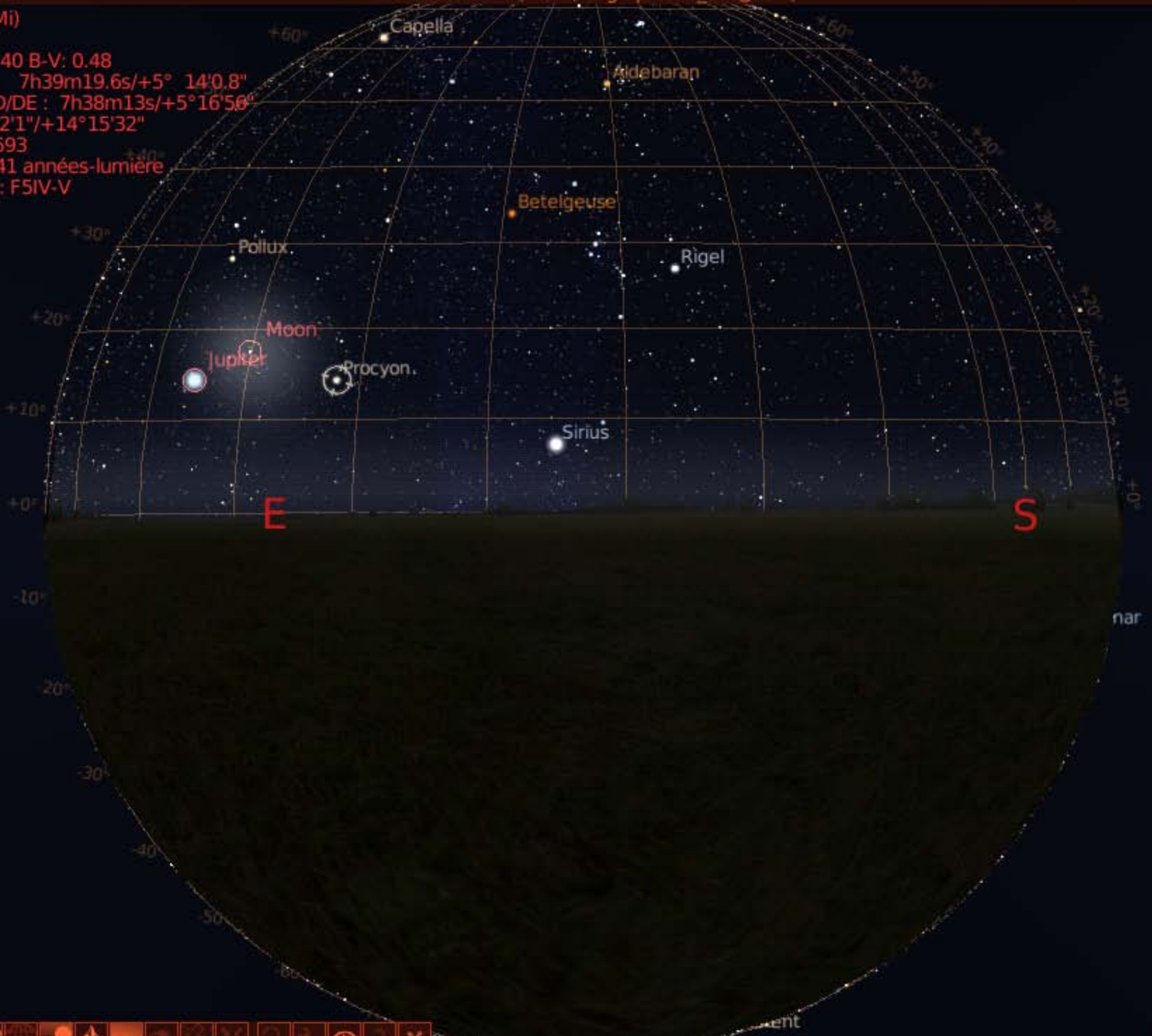
Sirius (CMa)
 HP 32349
 Magnitude : -1.45 B-V: -0.03
 J2000 AD/DE : 6h45m10.2s/-16° 42'20.5"
 Equ of date AD/DE : 6h44m14s/-16° 40'59"
 Az/Alt : +121° 41' 0"/+7° 12' 47"
 Parallax: 0.37921
 Distance : 8.60 années-lumière
 Type spectral : A0m...



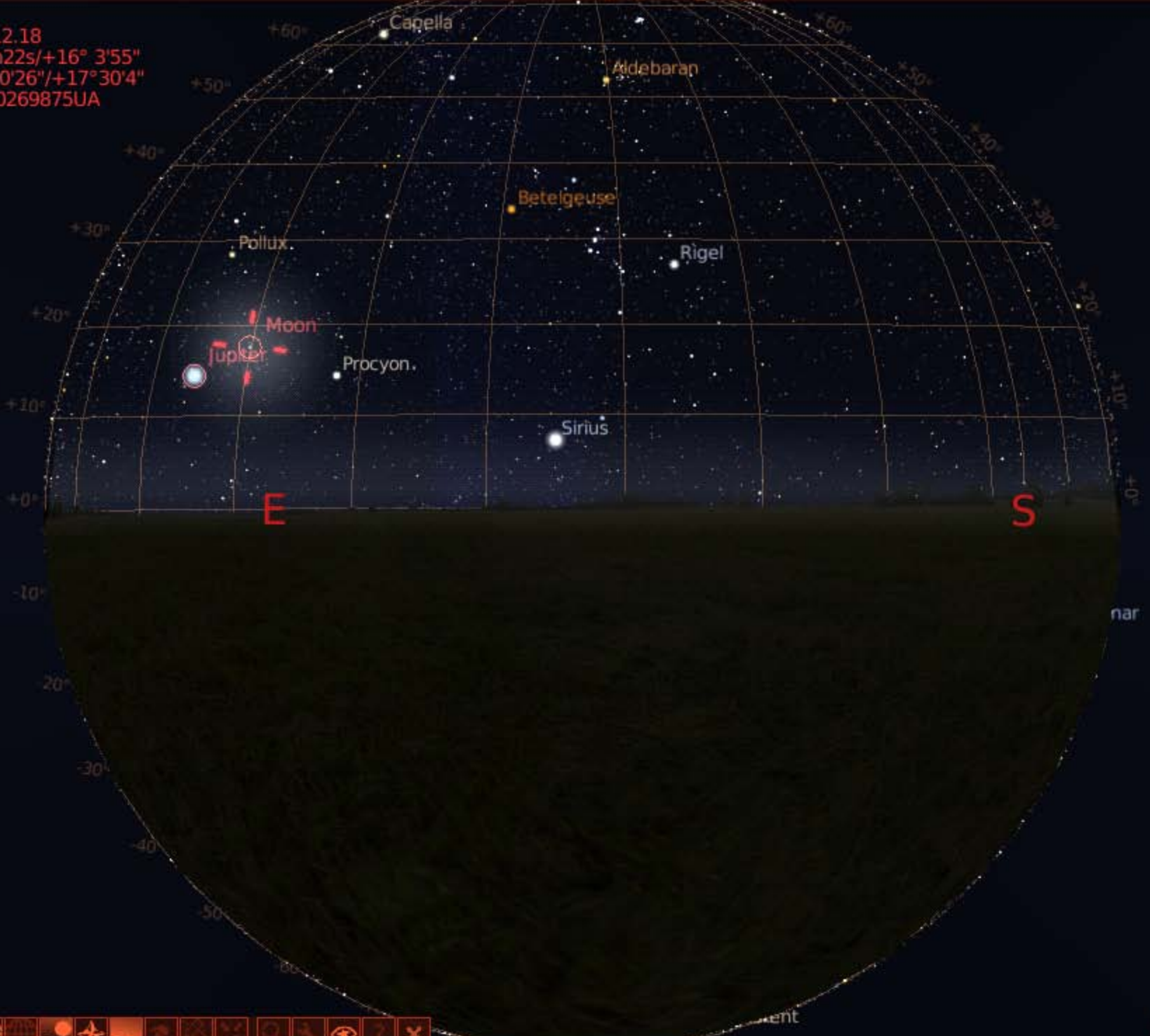
Jupiter
Magnitude : -2.17
AD/DE : 8h31m59s/+19° 30'28"
Az/Alt : +76° 33'20"/+14° 19'26"
Distance : 4.30839319UA



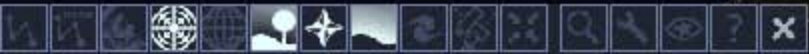
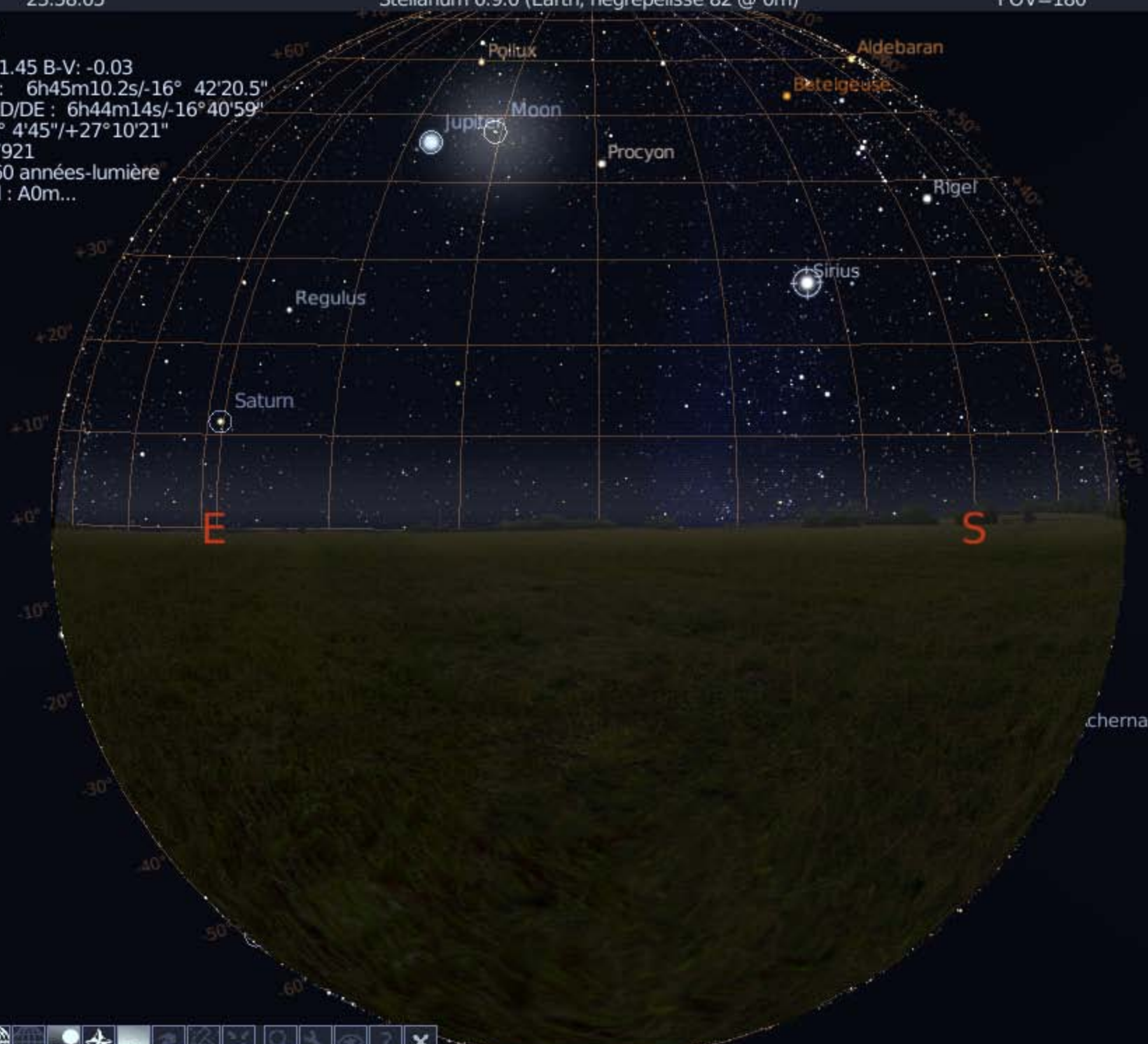
Procyon (1 CMi)
 HP 37279
 Magnitude : 0.40 B-V: 0.48
 J2000 AD/DE : 7h39m19.6s/+5° 14'0.8"
 Equ of date AD/DE : 7h38m13s/+5° 16'56"
 Az/Alt : +96° 32'1"/+14° 15'32"
 Parallax: 0.28593
 Distance : 11.41 années-lumière
 Type spectral : F5IV-V



Lune
Magnitude : -12.18
AD/DE : 8h1m22s/+16° 3'55"
Az/Alt : +84°20'26"/+17°30'4"
Distance : 0.00269875UA



Sirius (CMa)
 HP 32349
 Magnitude : -1.45 B-V: -0.03
 J2000 AD/DE : 6h45m10.2s/-16° 42'20.5"
 Equ of date AD/DE : 6h44m14s/-16° 40'59"
 Az/Alt : +161° 4'45"/+27° 10'21"
 Parallax: 0.37921
 Distance : 8.60 années-lumière
 Type spectral : A0m...



Procyon (1 CMi)
 HP 37279
 Magnitude : 0.40 B-V: 0.48
 J2000 AD/DE : 7h39m19.6s/+5° 14'0.8"
 Equ of date AD/DE : 7h38m13s/+5° 16'56"
 Az/Alt : +135°47'45"/+42°37'48"
 Parallax: 0.28593
 Distance : 11.41 années-lumière
 Type spectral : F5IV-V

