

Vénus
Magnitude : -3.90
AD/DE : 23h8m14s/-6°50'32"
Az/Alt : +258°13'5"/+2°55'16"
Distance : 1.18955236UA



27/01/1980

21:06:06

Stellarium 0.9.0 (Earth, BLAIN 44 @ 0m)

FOV=121°

FPS=15.43

Vesta
Magnitude : -3.90
AD/DE : 23h3m48s/-7°20'51"
Az/Alt : +257°53'37"/+2°31'36"
Distance : 1.19562880UA

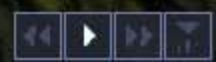
Ceres

Deneb

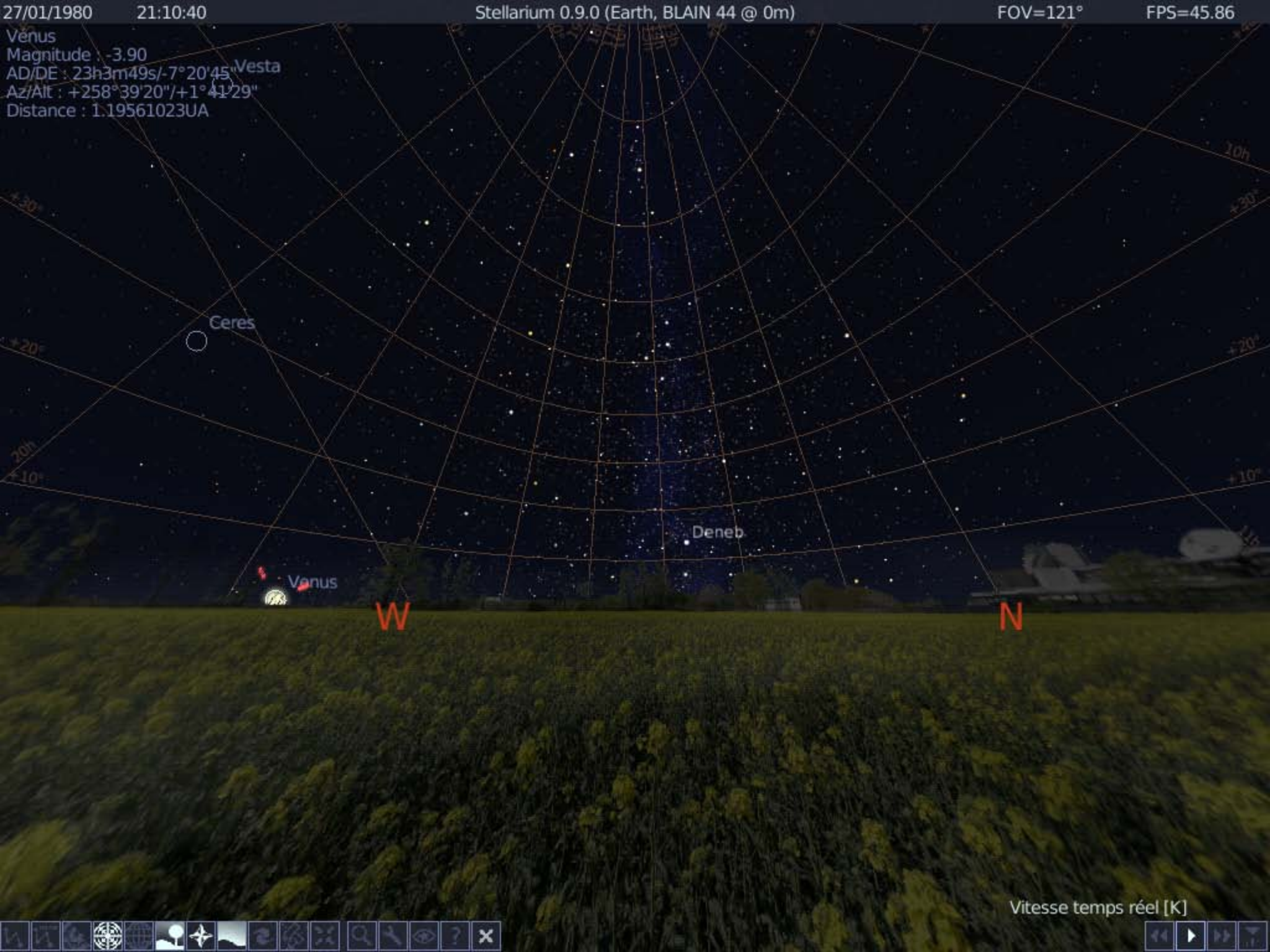
Venus

W

N



Venus
 Magnitude : -3.90
 AD/DE : 23h3m49s/-7°20'45"
 Az/Alt : +258°39'20"/+1°41'29"
 Distance : 1.19561023UA



Vitesse temps réel [K]

