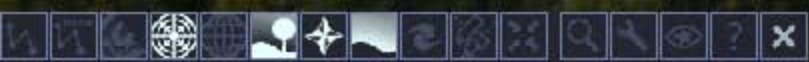


Vénus
Magnitude : -4.23
AD/DE : 3h10m50s/+20°26'58"
Az/Alt : +287°37'27"/+11°37'33"
Distance : 0.79445227UA



W



Sirius (CMa)
 HP 32349
 Magnitude : -1.45 B-V: -0.03
 J2000 AD/DE : 6h45m10.1s/-16° 42'22.1"
 Equ of date AD/DE : 6h44m17s/-16° 41'5"
 Az/Alt : +221°25'52"/+16° 2'14"
 Parallax: 0.37921
 Distance : 8.60 années-lumière
 Type spectral : A0m...



W