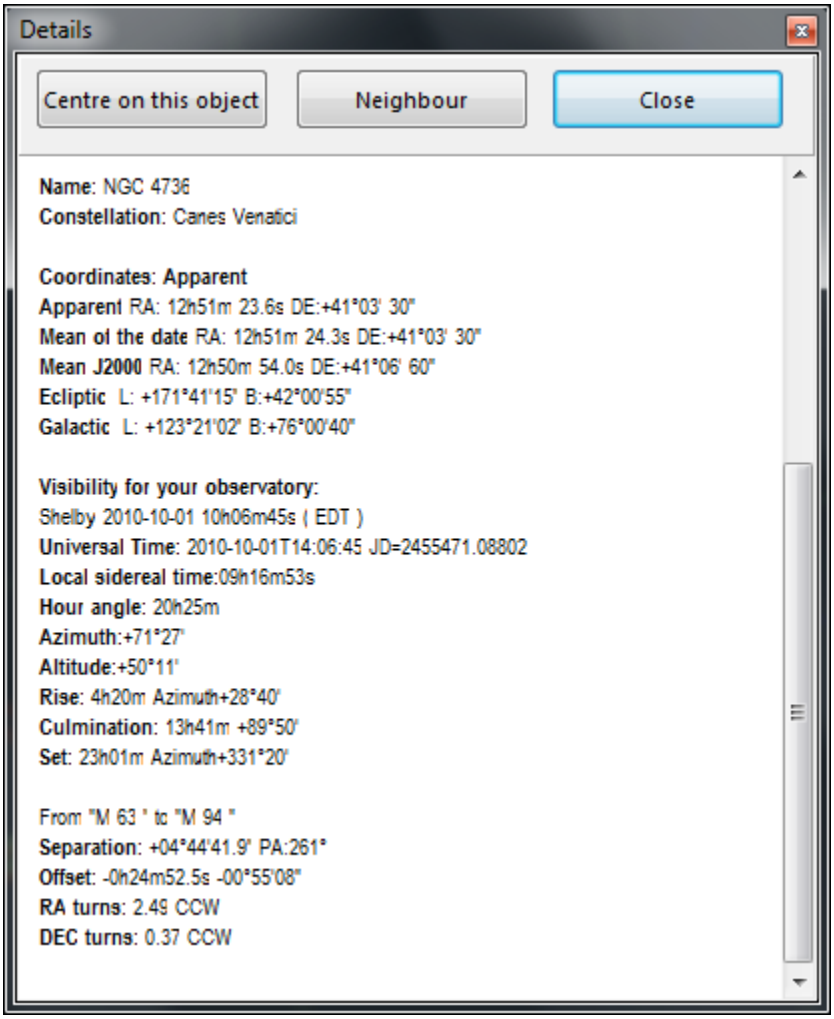

Details
Centre on this object
Neighbour
Close
Name: NGC 4736
Constellation: Canes Venatici
Coordinates: Apparent
Apparent RA: 12h51m 23.6s DE:+41°03' 30"
Mean of the date RA: 12h51m 24.3s DE:+41°03' 30"
Mean J2000 RA: 12h50m 54.0s DE:+41°06' 60"
Ecliptic L: +171°41'15" B:+42°00'55"
Galactic L: +123°21'02" B:+76°00'40"
Visibility for your observatory:
Shelby 2010-10-01 10h06m45s (EDT)
Universal Time: 2010-10-01T14:06:45 JD=2455471.08802
Local sidereal time:09h16m53s
Hour angle: 20h25m
Azimuth:+71°27'
Altitude:+50°11'
Rise: 4h20m Azimuth+28°40'
Culmination: 13h41m +89°50'
Set: 23h01m Azimuth+331°20'
From "M 63 " to "M 94 "
Separation: +04°44'41.9" PA:261°
Offset: -0h24m52.5s -00°55'08"
RA turns: 2.49 CCW
DEC turns: 0.37 CCW