MegaStar 12/8/01 11:15 LT 8h 37m LST Owen Brazell
File Stars NSOs SolarSys Field Overlays Database Options Scope Help
12h 26m 53.8s
+12° 59' 21"
Dist: ---
56.9' x 39.9'
Vir
Urano 193
Alt: 30.5°
Az: 108.3°
Locate Double Star
POU Pourteau, M. A.
PRO Perth Obs.
PRT Pritchett, H.S.
PRZ Przbyllok, E.
PTT Pettitt, E.
PZ Piazzi, G.
R Russell, H.C.
RMK Rumker, C.
ROE Roe, E.D.
RST Rossiter, R.A.
S South, J.
SCA Scardia, M.
SCJ Schjellerup, H.
SE Secchi, A.
SEE See, T.J.
SEI Scheiner, J.
SHJ South & Herschel
SKI Skinner, A.N.
SLE Soulie, G.
SLR Sellors, R.P.
SMA Smart, W.M.
ST Stearns, C. L.
STF Struve, F.G.W.
STG Struve, G.
STH Struve, H.
STI Stein, J.
STN Stone, O.
STF1257
1 2 3
4 5 6
7 8 9
0 clr bs
OK
Cancel
Enter the double star designation in text box using keyboard or mouse.
A list box entry can be double-clicked to place the designation code in the text box. The keyboard or mouse can then be used to enter the number of the double star.
12h 26m
12h 25m
+13° 10.0'
+13° 0.0'
+12° 50.0'
+12° 40.0'
12h 28m
12h 27m
12h 26m
12h 25m
1222+135
VCC 7
VCC 810
MAC 1225+1313
MAC 1225+1314
VCC 846
VCC 850
VCC 884
IC 3333
VCC 815
VCC 844
NGC 4402
VCC 793
VCC 833
VCC 779
VCC 804
VCC 882
M 86
IC 3393
VCC 872
VCC 814
1222+13
IC 3388
VCC 1129
VCC 1077
VCC 1023
VCC 923
NGC 4387
VCC 843
VCC 896
VCC 854
VCC 838
NGC 4425
VCC 916
IC 3303
VCC 800
VCC 832
VCC 796
VCC 987
5 6 7 8 9 10 11 12 13 14 15