SN Candidate FINDING CHART

Field Name : nr245CCD6C1

Filter :

Eqnx : 2000

CANDIDATE (cross), Eqnx = 2000 :
RA : 13 h 4 m 58.55 s
DEC :−12 deg 27 arcm 40.69 arcs
Magnitude : 20.07

APM STAR (box), Eqnx = 2000 :
Number in catalog: 78
RA : 13 h 4 m 56.61 s
DEC : −12 deg 27 arcm 5.10 arcs
Magnitude :19.92

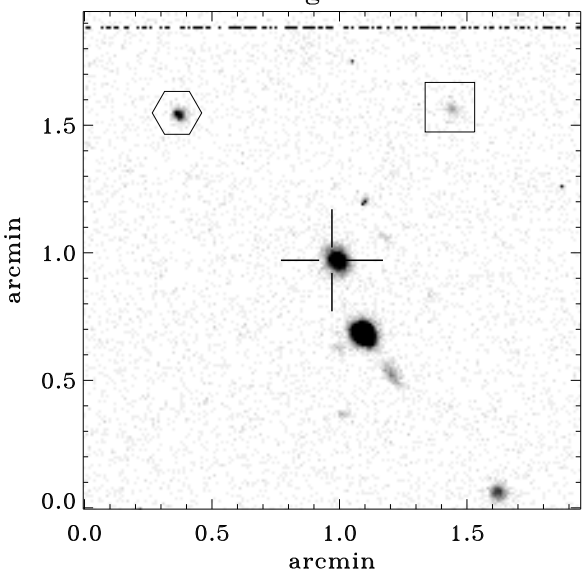
REFERENCE STAR (hexagonal box), Eqnx = 2000 :
RA : 13 h 5 m 1.01 s
DEC : −12 deg 27 arcm 5.45 arcs
Magnitude :18.86

Offset from APM star to CANDIDATE :
$\Delta\alpha$: 28.42 arcs east / $\Delta\delta$: 35.59 arcs south

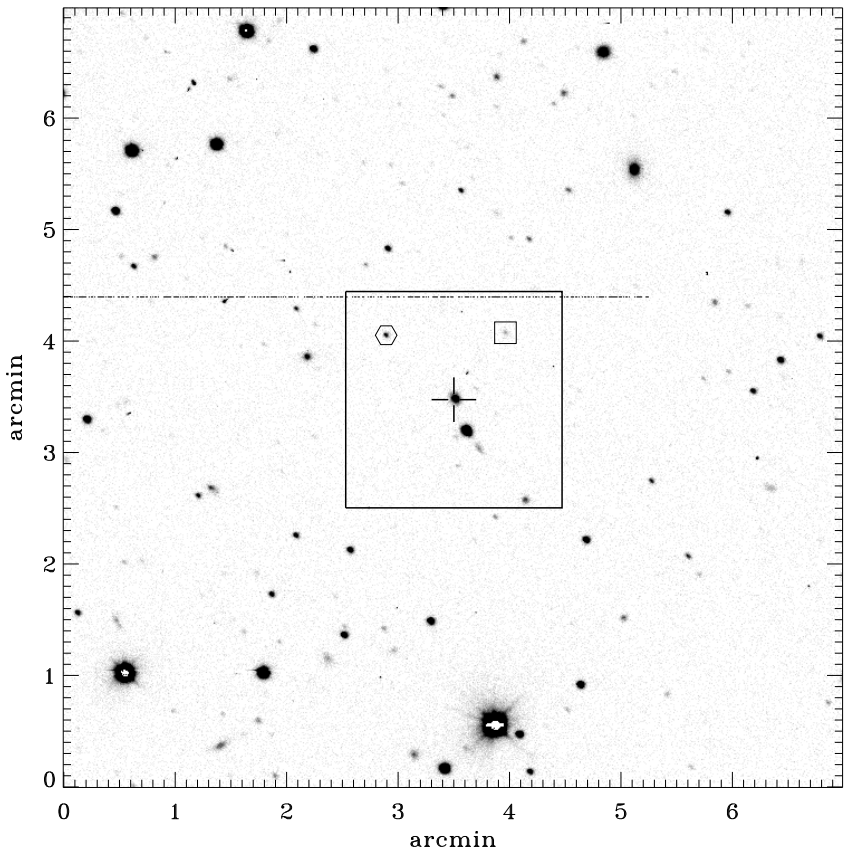
Offset from APM star to REFERENCE star :
$\Delta\alpha$: 64.41 arcs east / $\Delta\delta$: 0.35 arcs south

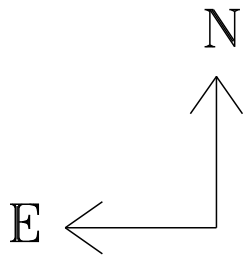
Offset from REFERENCE star to CANDIDATE :
$\Delta\alpha$: 35.99 arcs west / $\Delta\delta$: 35.24 arcs south

Slit P.A.: 112.6 deg from North to East



Overview Finder Chart





Mon Mar 22 19:01:13 1999