



DR9

Summary data for: SDSS J075454.64+181634.8

Position Data (How do I find it?)

Summary

Explore

Search by

ObjID
Ra,dec
5-part SDSS
Plate-MJD-Fiber

Notes

Add to Notes
Show Notes

Finding Chart

Print

Help

Tutorial
Examples

Object ID (objID):

1237673808653910478

Right ascension (ra):

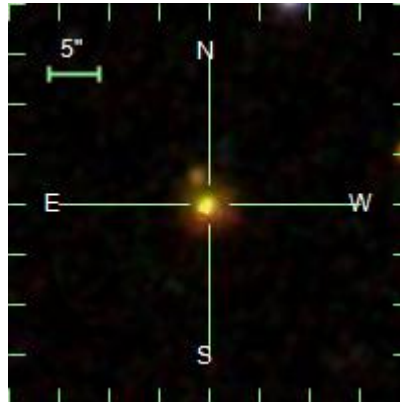
118.72767707

Declination (dec):

18.2763586

Image Data (What does it look like?)

Preview image (click to go to Navigate tool)



Object Type (type): STAR

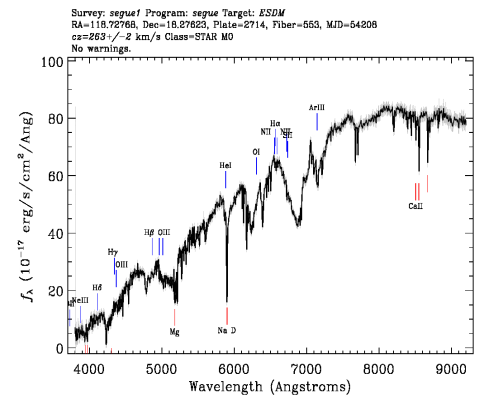
Magnitudes:

Ultraviolet (u):	20.88 ± 0.07
Green (g):	18.31 ± 0.01
Red (r):	16.79 ± 0.01
Infrared - 7600 Å (i):	16.01 ± 0.01
Infrared - 9100 Å (z):	15.56 ± 0.01

Caution: Magnitudes and other data for this object may be unreliable. See the **flags** in the [Explore](#) tool summary page for more information.

Spectrum Data (What does its spectrum look like?)

Preview spectrum (click for a larger version)



[Interactive spectrum](#)

Spectral classification (Class): STAR

Redshift Data:

Redshift (z): 8.789151E

[Get spectrum as CSV](#)