



SDSSJ094511

RA 09 45 11.08
Dec +17 45 44.8

SDSS cmodel mags
g=22.31(0.10)
r=21.70(0.09)
u=23.20(0.56)

petro-rad=1.53"
r-petro=21.85
r-psf=21.86
r-cmodel=21.70

April 2013 g=20.7

SDSS comparison stars

A=star	g=17.85	r=16.69	u=20.50(0.06)	09:45:13.29 +17:45:43.97
B=star	g=19.50	r=18.05	u=22.09(0.20)	09:45:15.44 +17:45:32.45
C=star	g=20.82	r=19.57	u=23.16(0.49)	09:45:16.48 +17:45:54.36
D=star	g=16.94	r=15.83	u=19.52(0.03)	09:45:19.28 +17:46:03.07
E=gal	g=20.74	r=20.03	u=21.49(0.15)	09:45:04.43 +17:46:48.13
F=star	g=14.37	r=14.47	u=15.90(0.01)	09:45:00.65 +17:47:18.84
