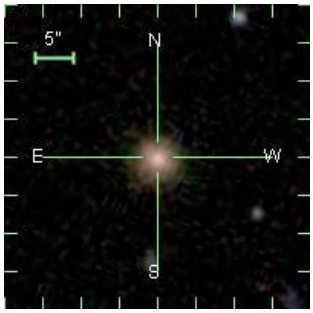
SDSS J090148.19+203632.0

GALAXY ra=135.45082204, dec=20.60891304, ObjId = 587741490358386736

Column names link to glossary entries. Move mouse over a column name to get its units.

mode	PRIMARY
status	TARGET PRIMARY OK_STRIPE OK_SCANLINE PSEGMENT RESOLVED OK_RUN GOOD SET
flags	STATIONARY BINNED1 INTERP COSMIC_RAY
PrimTarget	TARGET_GALAXY TARGET_QSO_CAP
SecTarget	



u	g	r	i	z
19.26	18.45	17.73	17.25	17.10
err_u	**err_g**	**err_r**	**err_i**	**err_z**
0.04	0.01	0.01	0.01	0.02

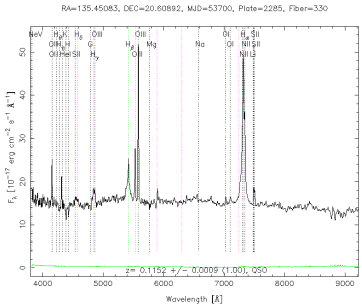
run	rerun	camcol	field	obj	rowc	colc
5061	40	4	146	48	610.5	677.0

fiberMag_r	petroMag_r	devMag_r	expMag_r	psfMag_r	modelMag_r
18.60	17.78	17.73	17.99	18.67	17.73

extinction_r	petroRad_r	parentId	nChild
0.09	2.810	0	0

SpecObjID = 643400962911764480

plate	mjd	fiberId	z	zErr	zConf	specClass	ra	dec	fiberMag_r	objId
2285	53700	330	0.115	0.00090	0.999953	QSO	135.45083	20.60892	18.60	587741490358386736



zStatus	XCORR_HIC
zWarning	AB_INC NOT_GAL
PrimTarget	TARGET_GALAXY TARGET_QSO_CAP
SecTarget	
eClass	0.146103
emZ	0.348
emConf	0.051335
xcZ	0.115
xcConf	0.999953

Cross-identifications

catalog	delta	propermotion	angle	blue	red
USNO	0.211204	0.158344	349.192719	17.799999	16.77