SPIRIT Galaxy Cluster Investigation Planner

Planning and Conducting

The clusters I have chosen to image with SPIRIT:	**These clusters are good targets because:**

My viewing plan

Object	Coordinates	Best viewing time	Filters	Exposure Time

Reasons I chose my exposure time:	**The data I am trying to collect is:**
	I am going to collect this by:

Evaluating

Things that worked well in my imaging: (e.g. exposure time, detail, darkness of the sky)
Things that didn't work well in my imaging: (e.g. exposure time, light pollution, size of the object)
Next time I would: (e.g. longer or shorter exposure time, different object, different time of the night, avoid imaging during a full moon)
In my cluster the distribution of galaxy types is:
I think this distribution might be because: