DAY 4 Day 9 june (160) John		Theme: skyflats		
Seq	**Local time**	**Activity**	**Comment**	
		Sky flats	Clouds in the moring: no sky flats	
Flat160 2-7	18:20	Skyflats in g	Counts ~15000	
Flat160 8-13	18:25	Skyflats in r	Counts ~15000	

NIGHT 4 Night 9/10 June (160/161) John/Koen		Theme: AG/IA testing, secondary standards and flux linearity, use ADC conditions: clear, moderate seeing		
Seq	**Local time**	**Activity**	**Comment**	
Focus1611	21:30	Focus sequence in r 7 sec		
Obs1611-15	21:40	Guiding testing	**DO NOT USE**	
Obs161 16 Focus1612	01:20	Focus sequence (with pre-exposure) in r 7 sec	Move to polar field	
Std161 1-3	01:30	Monit template in key+z, ugri (ADC out)	Autoguiding automatically started with no input. **DO NOT USE.**	
Std161 4-9	01:45	Monit template in key+z, ugri (ADC out)		
Obs161 17 Focus1613	02:10	Focus sequence (with pre-exposure) in r 7 sec		
Std161 10-15	02:20	Monit template in key+z, ugri (ADC in)		
Obs161 18 Focus1614	02:10	Focus sequence (with pre-exposure) in r 7 sec	Move to SA113	
Obs161 19-26	03:05	Flux linearity test in g 10,100,400,800 sec	Perhaps not completely photometric. Tracking gets poor on longer exposures. **PLEASE CHECK IF LONGER EXPOSURES ARE USABLE.**	

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Obs161 27-34	04:00	Flux linearity test in r 10,100,400,800 sec	Perhaps not completely photometric. Tracking gets poor on longer exposures. **PLEASE CHECK IF LONGER EXPOSURES ARE USABLE.**	
Obs161 35-67	04:50	32 CCDs in g 60 sec	Lots of satellite tracks and some coma	
Std161	06:05	Monit template in key+z, ugri		