



NIGHT 16		Theme: restriction to North, seeing 1.0arcsec, clear / photometric		
Night 21/22 June (172/173) Gijs				
Seq	Local time	Activity	Comment	
	18:00	Rotation drive ready interlock	Would have liked a u twilight	
FLAT172 18	18:45	Twilight V	Even too late for that: failed.....	
STD172 2-4	19:00	Polar field AG test 1 <sup>st</sup> onecal -0.035 offset, guiding started 2 <sup>nd</sup> changed boxsize to64 3 <sup>rd</sup> onecal -0.035 offset + boxsize 64 u-band... autoguiding disabled.		
OBS172 25-31 OBS173 1-25	19:45	LSE44 in u on 32 CCDs	1.5-2arcsec seeing, LSE44 standard field: <a href="http://www-star.fnal.gov/Southern_ugriz/www/LSE_44.html">http://www-star.fnal.gov/Southern_ugriz/www/LSE_44.html</a>	
OBS173 26-36	21:00	Crowdedfield/A3627: 16h15m32.8s - 60d54m30s  Crowdedfield0: 16:18:53 -60:49:47 A3627 central pointing in g and I  CrowdedfieldOffset1: 16:10:47 -60:49:47 trying with AG+IA from instrument, crashes/malfunctions on two tries, system malfunctions as a whole, restart instrument software. Kaputt, software engineer to the rescue.	1.7arcsec, from g to I just filter dependent focus offset (+0.01)....hoping stable enough: indeed no trefoil observed.  Becoming severely non-photometric	

OCM2

<b>STD173 1</b>	23:50	On-line again: polar field with AG no IA	Clouds, clouds,clouds	
	00:15	<i>Closure of all domes by night shift coordinator: too cloudy</i>		
<b>BIAS173 1-12 FLAT173-1</b>	00:55	Daily health check		
<b>FLAT173 2-41</b>	02:10	Gain domeflat template in g and V		
<b>BIAS173 13-22</b>		<i>Biases</i>		
		<b>End of night END OF OCAM2</b>		