DAY 0 Day 29 april (119) Ewout/John		Theme: data inspection			
	10:30	Inspecting images for hot and cold feaures	Ewout has drawing in "notebook"		
	12:00	Training with BoB and checking our OB files	ocam@wocam, Bnice2me, root4u / data/OMEGACAM/INS_ROOT/SYSTEM/COM MON/TEMPLATES/OBD/OCAM1B		
		Considering lamp glitches	No partially illuminated exposures seen. The lamps must have spontaneiously turned of between two adjacent exposures, then back on in the same way between two different adjacent exposures.		
		Inspecting cross talk features	ccd 96 has a ~30% higher bias level than ccd 95. It appears that cross talk features from 96 are positive in 95 and from 95 afre negative in 96. The features appear to be absent in multi-read Focus exposures.		

NIGHT 1 Night 29/30 april (119/120) Ewout/John/Koen		Theme: image quality after camera remounting, astrometric correction conditions: clear early			
Seq	Local time	Activity	Comment		
	21:00	Koen checking-in with instrument team	No observing tonight		
		Looking for recent sky flats	24-04: 13 in ugri, 6 in B, 3 in r 23-04: 7 in u, 1 in V, 6 in g 22-04: 6 in u, 6 in z, 6 in i, 2 in r, 1 in g		
		Code up proper file recipe for creating AstrometricParameters			