



















- 3 secondaries on the 260 (top) level
- each has diameter ~2 m (7 hex facets)
- light from a given heliostat is mapped onto a unique phototube (16 for each camera)



CAMERA AT NIGHT





NORTH CAMERA

220 - level Secondaries and Cameras



installed spring - summer 2001

first used in the 2001-2002 campaign

look at heliostats nearest the tower smaller scales --> 1 m mirrors

2 assemblies of mirror and 8-channel camera

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Data-ta	king	
	observe on clear, moonless nights (between sunset and moonrise or moonset and sunrise) typically 2 - 3 weeks/month depending on season	
	track the source of choice (<i>eg</i> Crab) when it is within 45 degrees of Zenith	
	use ON-OFF strategy 28 minutes on-source 2 minutes changeover 28 minutes off-source (same declination but 30 minutes different in right ascension) 2 minutes change back	
	ON-OFF difference is the gamma-ray signal	





























