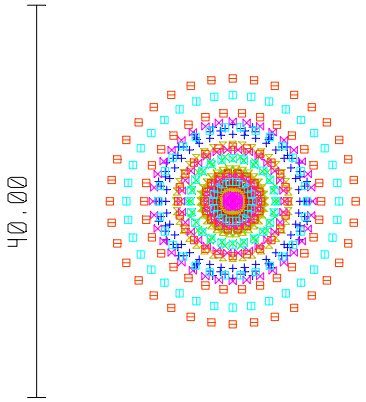
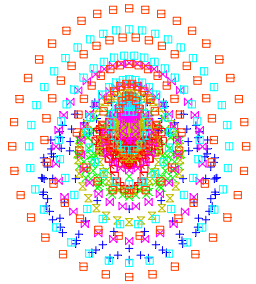
OBJ: 0.0000, 0.0000 DEG

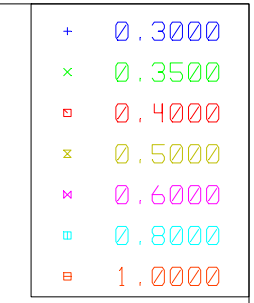


IMA: 0.000, 0.000 MM

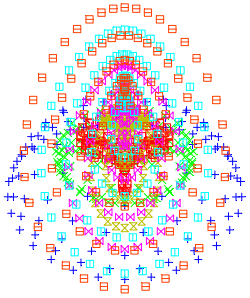
OBJ: 0.0000, 0.0750 DEG



IMA: 0.000, 33.637 MM

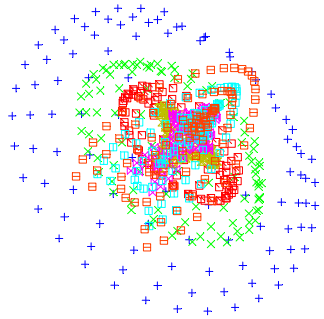


OBJ: 0.0000, 0.1250 DEG



IMA: 0.000, 56.115 MM

OBJ: 0.1250, 0.1250 DEG



IMA: 56.202, 56.202 MM

SURFACE IMA: FOCUS

SPOT DIAGRAM

F/6.1 R-C WITH 30 MINUTE FIELD CORRECTOR
MON AUG 13 2007 UNITS ARE μm.

FIELD	:	1	2	3	4
RMS RADIUS	:	6.060	6.922	7.580	7.676
GEO RADIUS	:	12.533	16.172	18.055	18.889

SCALE BAR : 40 REFERENCE : CHIEF RAY

DISCOVERY CHANNEL TELESCOPE
LOWELL OBSERVATORY
RC CAMERA CONFIGURATION

RCFIELDCORR_BASIC_D7C_GUIDER_CAM.ZMX
CONFIGURATION 1 OF 1