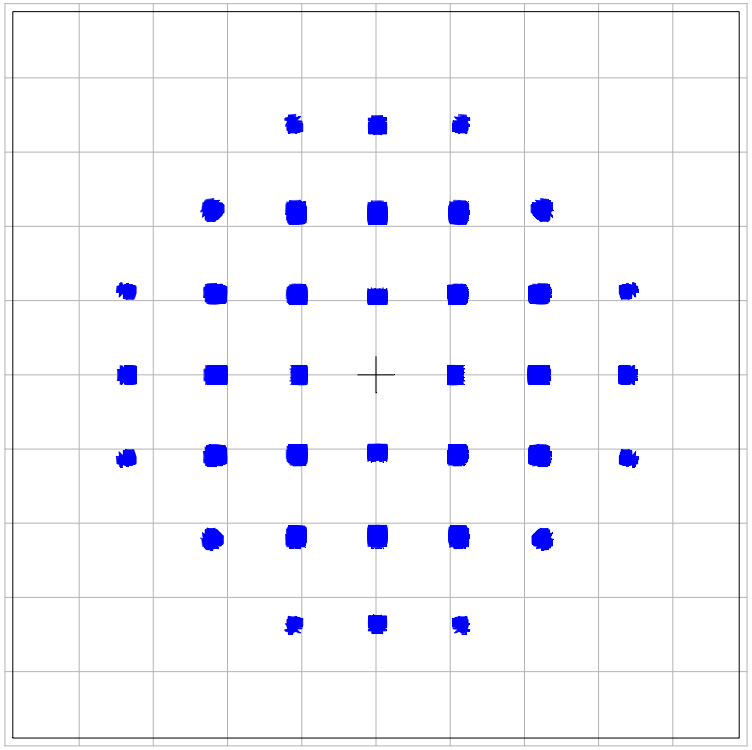
SCALE: 6.8000 MILLIMETERS



APERTURE FULL X WIDTH : 6.6560
APERTURE FULL Y HEIGHT: 6.6560

% RAYS THROUGH = 88.66%

FOOTPRINT DIAGRAM

GWAVES WIDE FIELD CAMERA
TUE APR 13 2010
SURFACE 42: CCD67
RAY X MIN = -2.3471 RAY X MAX = 2.3714
RAY Y MIN = -2.3468 RAY Y MAX = 2.3544
MAX RADIUS= 2.5015 WAVELENGTH= ALL

LOWELL OBSERVATORY
INSTRUMENT GROUP
FLAGSTAFF, AZ

RC_ADC_GUIDER_1750-90_MLM_WIDE_FIELD_5.ZMX
CONFIGURATION 1 OF 5