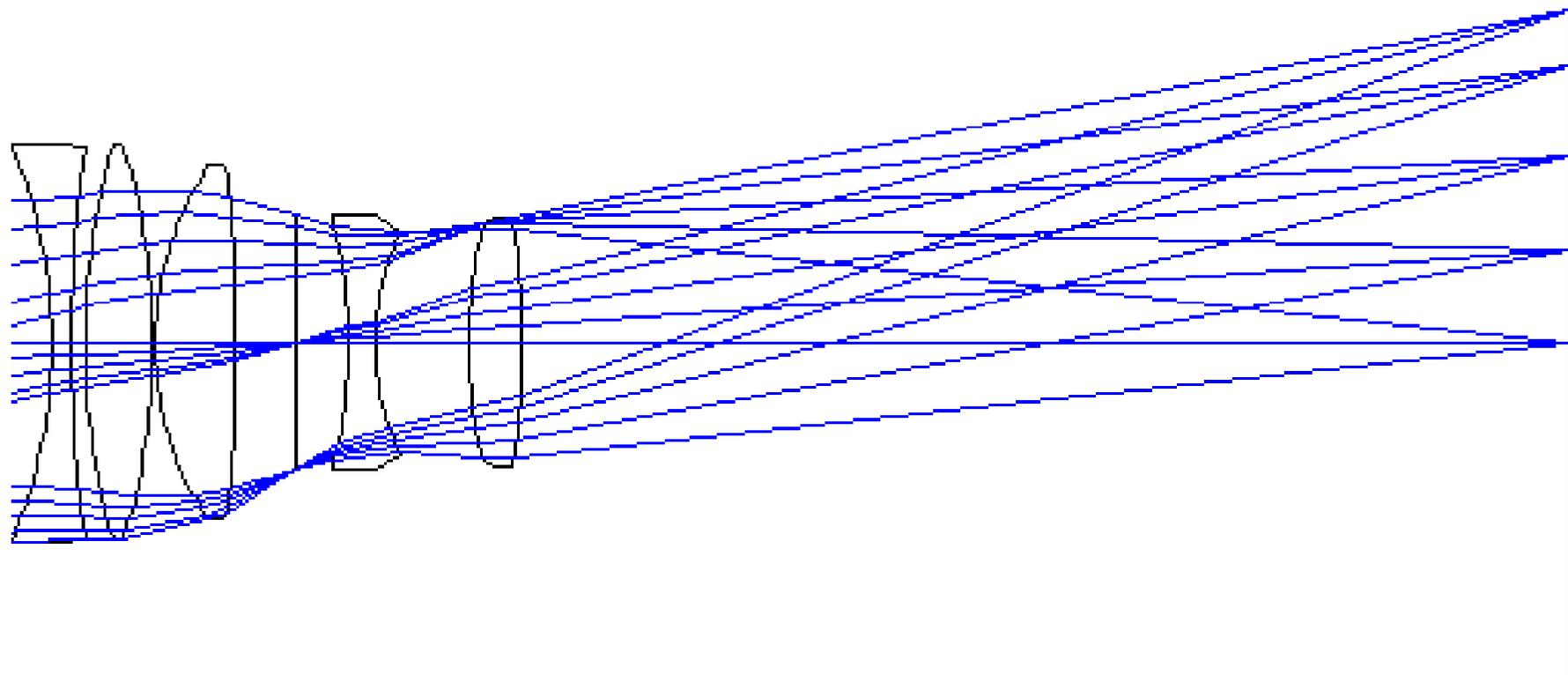
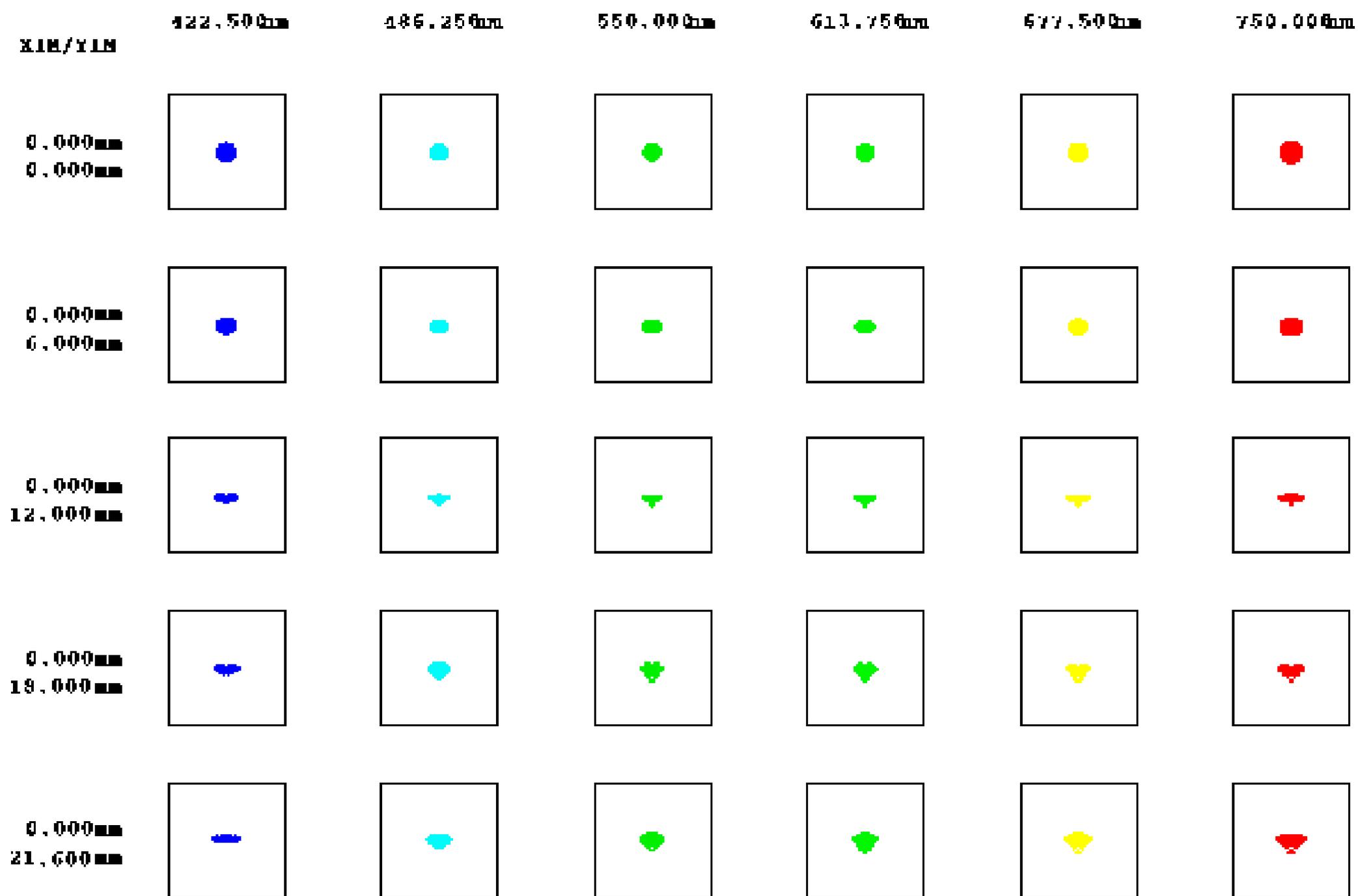


OBJ: 150mm Ultra-achromatic Takumar 1:4.5/85mm
TYPE: Takahashi
Cell: 0000 (1968)





Wavelength
(micron)

0.42250

0.48625

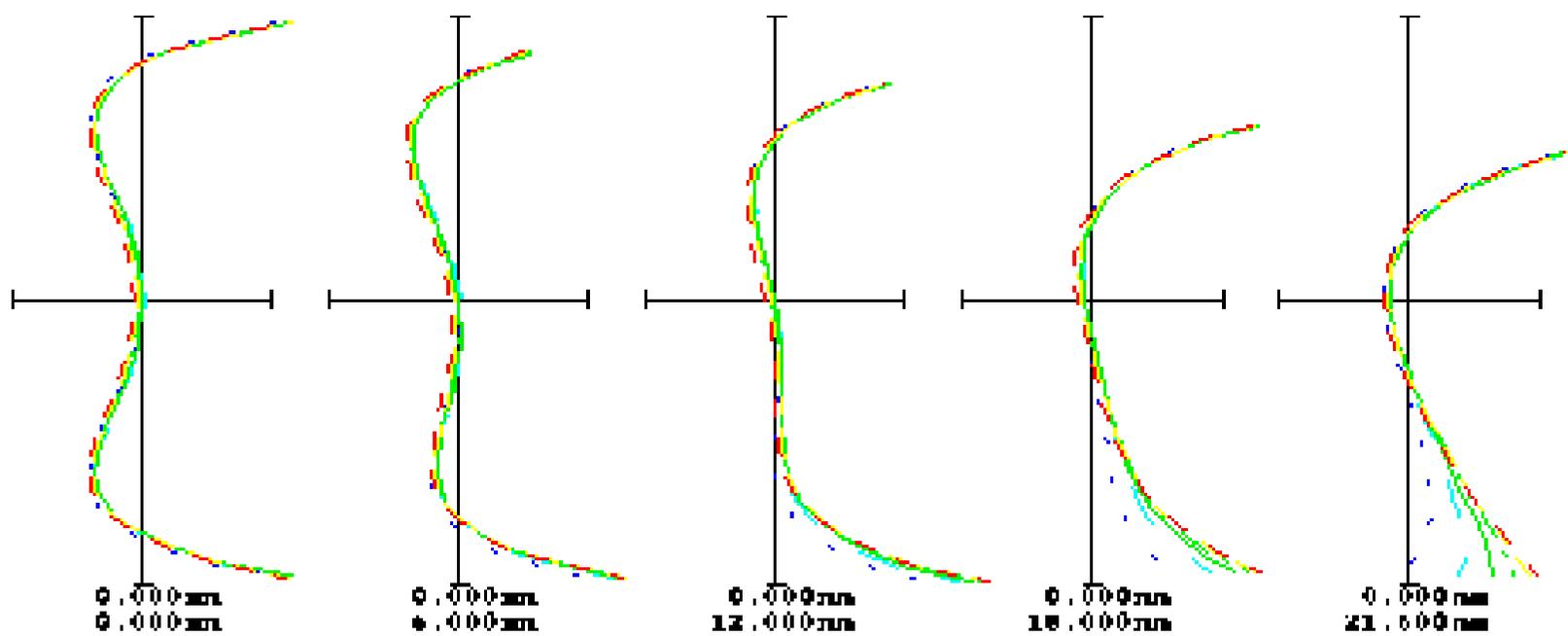
0.55000

0.61375

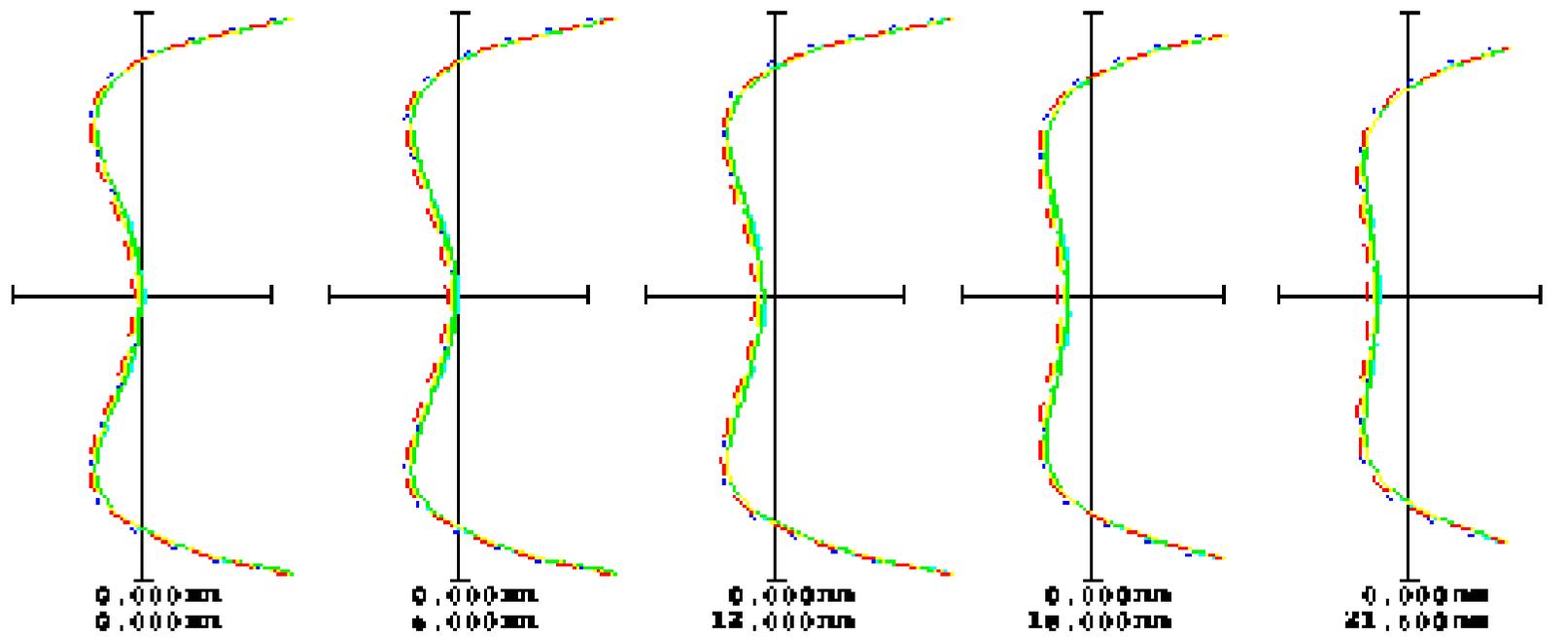
0.67750

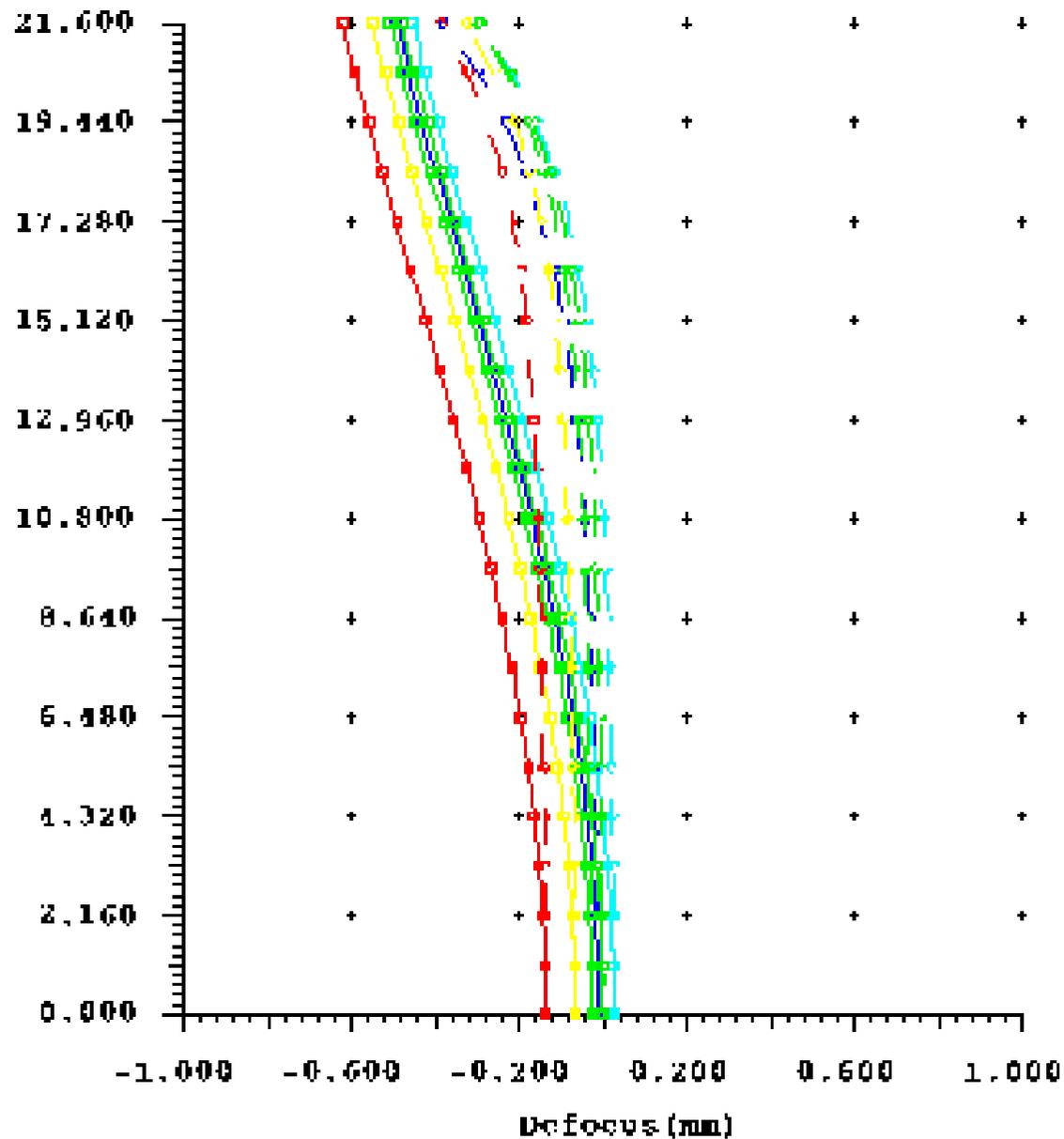
0.75000

tan



50μ



Field-y
(mm)

sq.	tan.	wavel.
—□—	—○—	0.422
—□—	—○—	0.486
—□—	—○—	0.550
—□—	—○—	0.614
—□—	—○—	0.677
—□—	—○—	0.750

