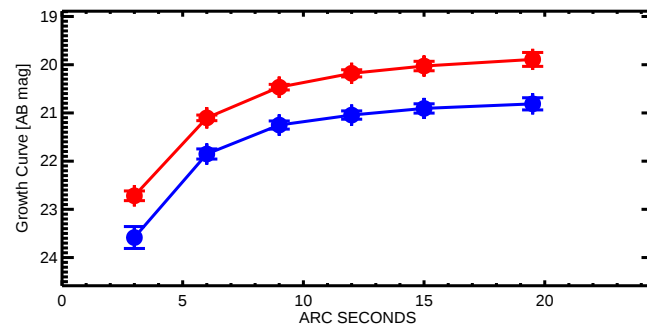
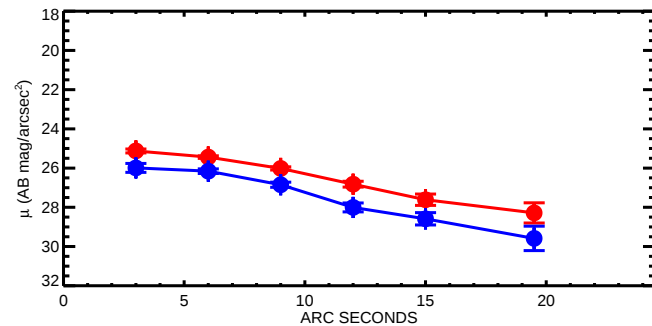
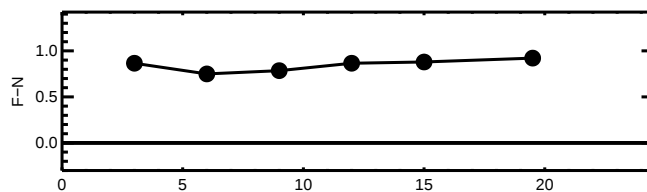
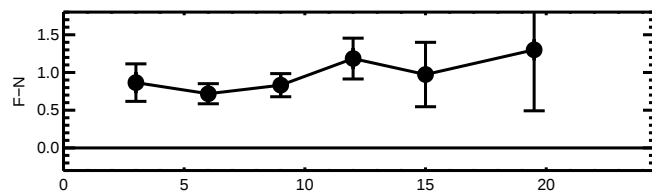
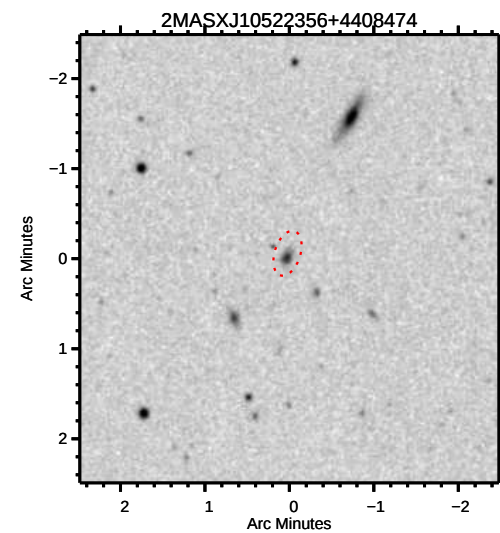
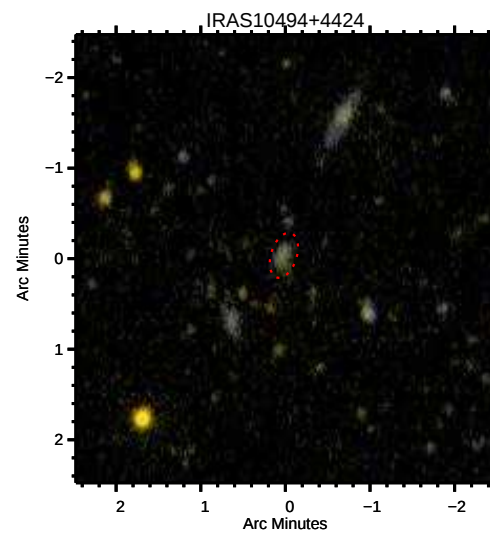
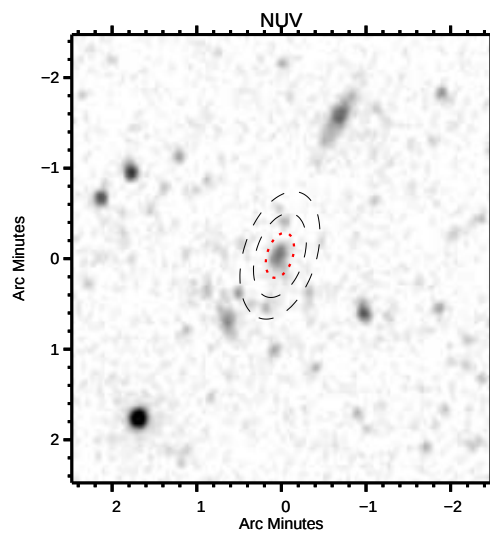
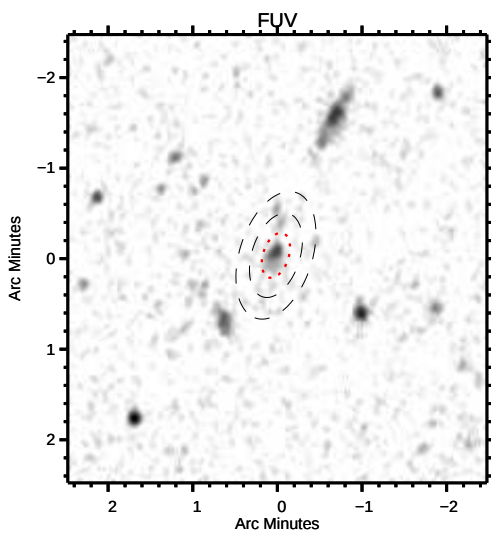




NAME: IRAS10494+4424, 2MASXJ10522356+4408474
 TYPE: LINER
 FIELD: NA
 F,N_EXPTIME: 1900.00, 2131.00
 RA, DEC: 163.098114, 44.147331
 $A_{\text{FUV}} = 0.113$ $A_{\text{NUV}} = 0.113$ $E(B-V) = 0.014$
 TOTAL DERED NUV = 19.778 (0.144) (0.141 S 0.030 P)
 TOTAL DERED FUV = 20.699 (0.126) (0.105 S 0.070 P)
 RADIUS = 0.325 arcmin
 RATIO (D/d) = 1.722
 PA = 160.00
 FUV SKY SB = 29.222 (0.379)
 NUV SKY SB = 27.700 (0.292)