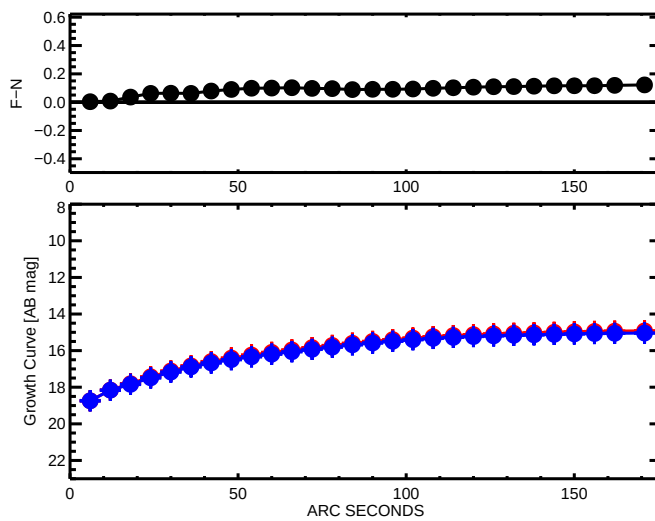
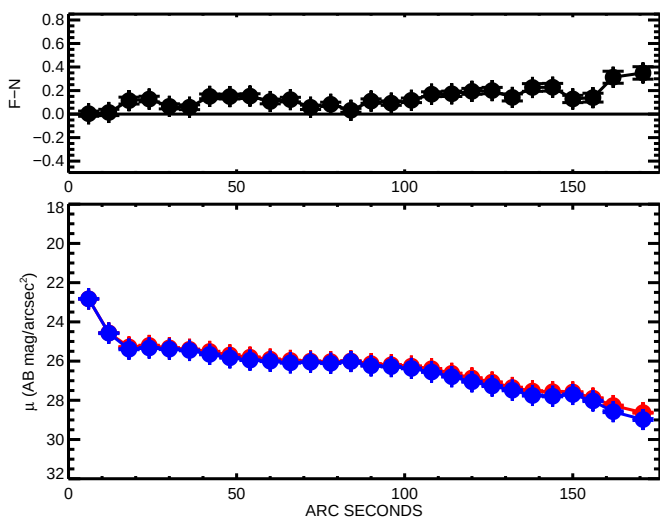
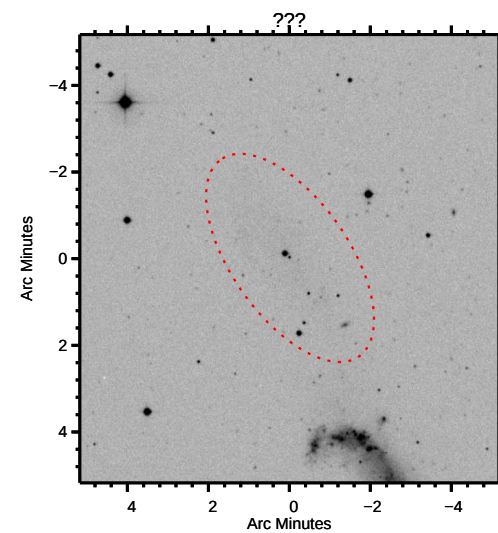
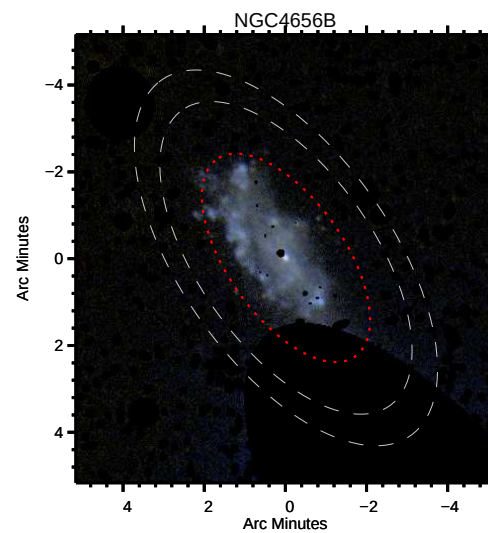
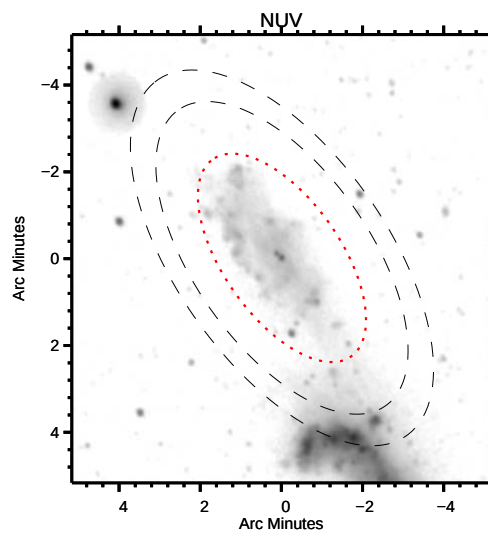
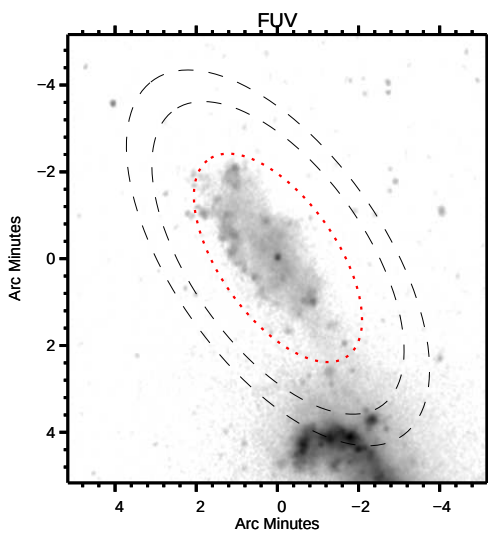




NAME: NGC4656B, ???
 TYPE: ???
 FIELD: NGC4656B
 F,N_EXPTIME: 3646.10, 5350.10
 RA, DEC: 191.059692, 32.278393
 $A_{\text{FUV}} = 0.108$ $A_{\text{NUV}} = 0.108$ $E(B-V) = 0.013$
 TOTAL DERED NUV = 14.812 (0.002)
 TOTAL DERED FUV = 14.933 (0.004)
 RADIUS = 2.848 arcmin
 RATIO (D/d) = 2.015
 PA = 38.00
 FUV SKY SB = 29.321 (0.584)
 NUV SKY SB = 28.138 (0.584)