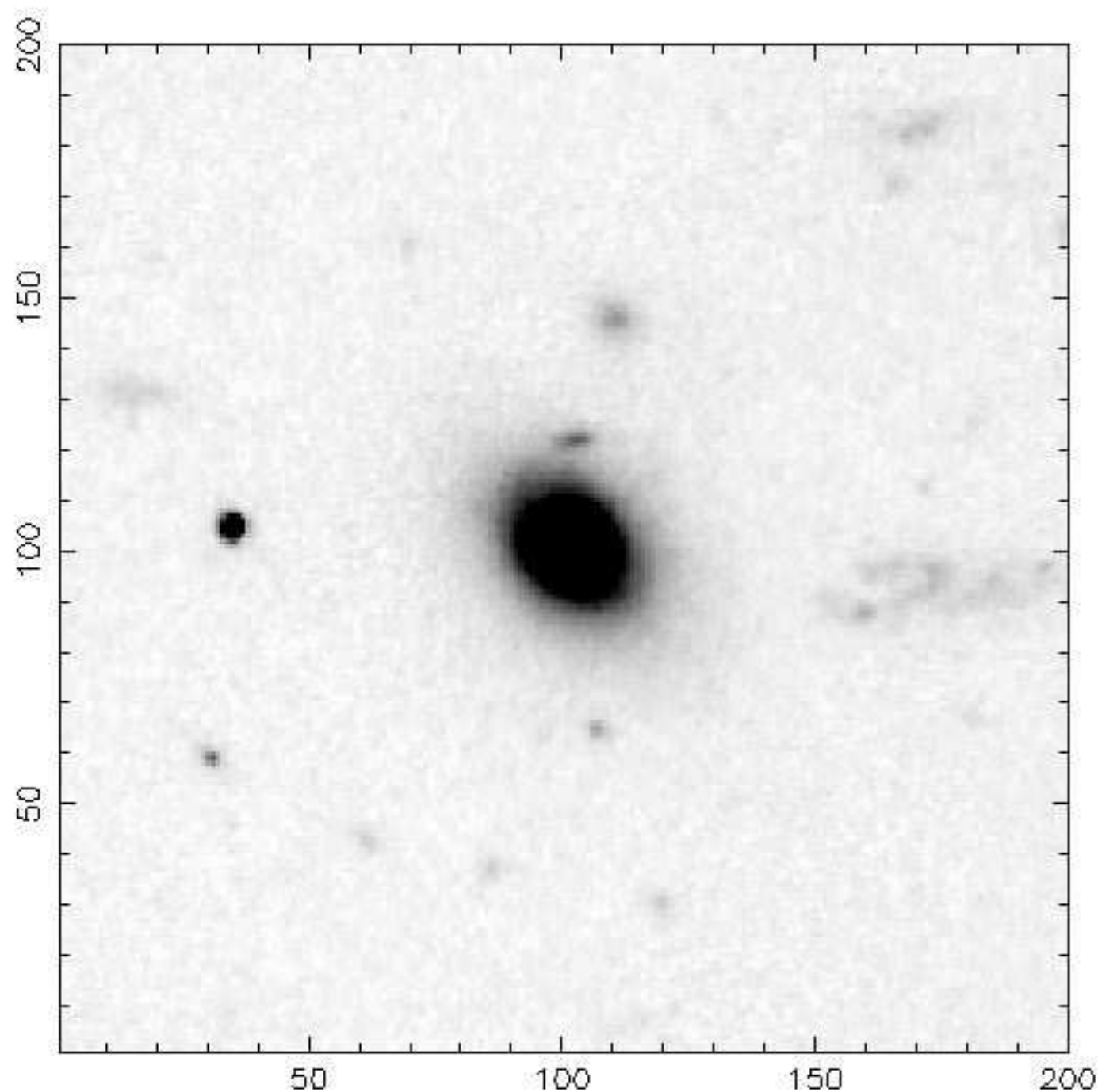>>> ned_test.fits <<<   <<< Explain

Display Options:

Contrast: 1
Zoom: 1
Ellipses Shown: ☐
Raw Data: ◉
Cleaned Data: ◉

[Change Display]

<<< Explain

Locate Objects:

Sky: 6.59
Sky σ: 0.40
Threshold σ: 5.00
Image Size: 10

[Find Objects]

<<< Explain

Surface Photometry: <<< Explain

◉ Elliptical fit   XC: 100.0
◉ Disk fit   YC: 100.0
◉ LSB fit   Cleaning σ: 4

[Perform Fit] [Download Fit] [Download Clean File]

Aperture Photometry: <<< Explain

◉ Elliptical Apertures   ◉ Raw Frame
◉ Circular Apertures   ◉ Cleaned Frame
◉ Build Model   ◉ Model Frame

[Extract Photometry] [Download Photometry]

Done