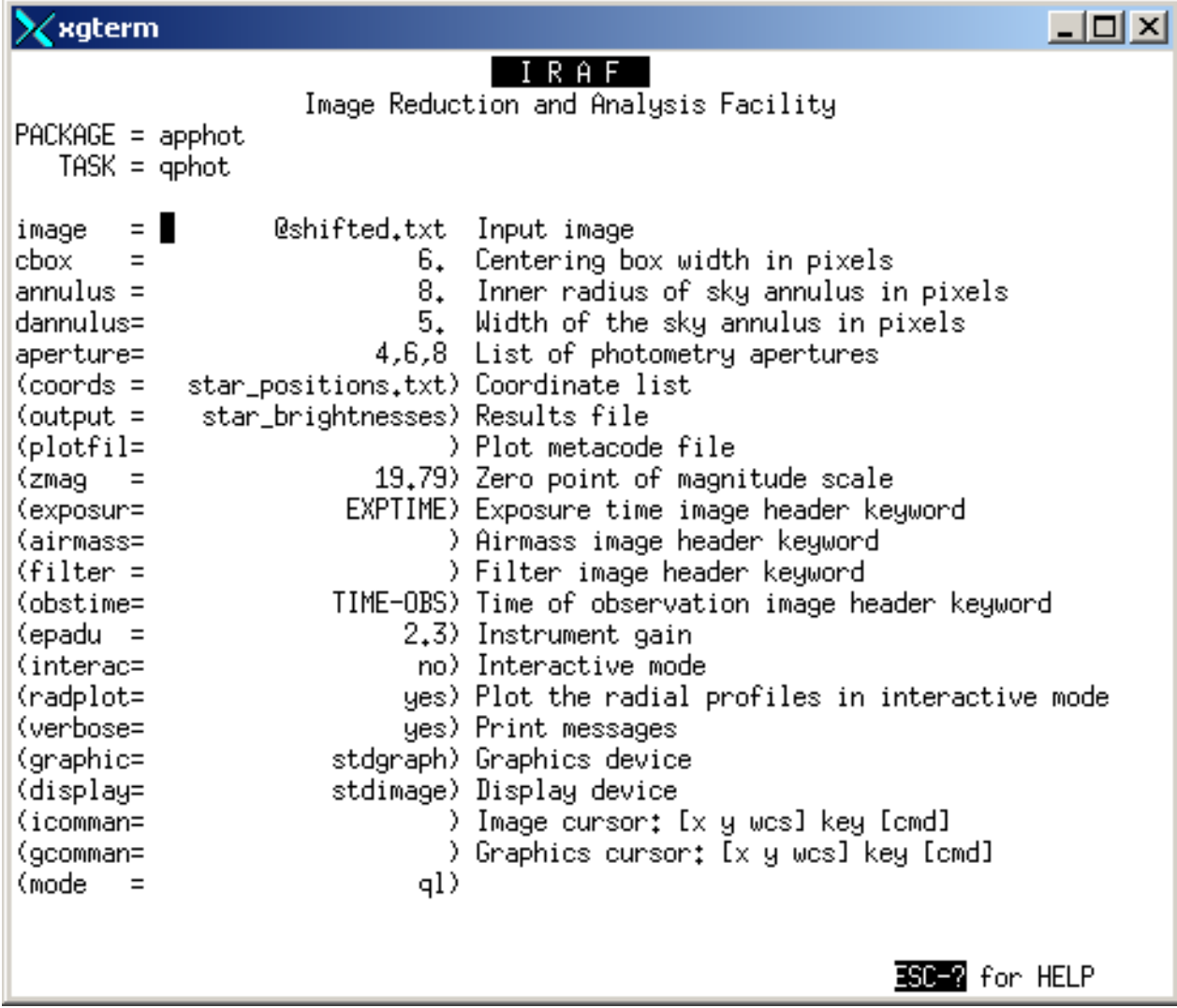
xgterm
IRAF
Image Reduction and Analysis Facility
PACKAGE = apphot
TASK = qphot
image = @shifted.txt Input image
cbox = 6. Centering box width in pixels
annulus = 8. Inner radius of sky annulus in pixels
dannulus= 5. Width of the sky annulus in pixels
aperture= 4,6,8 List of photometry apertures
(coords = star_positions.txt) Coordinate list
(output = star_brightnesses) Results file
(plotfil=) Plot metacode file
(zmag = 19.79) Zero point of magnitude scale
(exposur= EXPTIME) Exposure time image header keyword
(airmass=) Airmass image header keyword
(filter =) Filter image header keyword
(obstime= TIME-OBS) Time of observation image header keyword
(epadu = 2.3) Instrument gain
(interac= no) Interactive mode
(radplot= yes) Plot the radial profiles in interactive mode
(verbose= yes) Print messages
(graphic= stdgraph) Graphics device
(display= stdimage) Display device
(icoman=) Image cursor: [x y wcs] key [cmd]
(gcoman=) Graphics cursor: [x y wcs] key [cmd]
(mode = ql)
ESC-? for HELP