



Figure 1: Keck LGS-AO image of Aql X-1 with north up, east left. The IR target is $0.48''$ west of a nearby source.

I'll be using these images for astrometry.
Depending on the performance:

- If AO correction is good then ~ 30 s integrations in H with the narrow camera.
- Otherwise, 30-second integrations in K_s with the wide camera should be fine if the PSF is being Nyquist sampled.