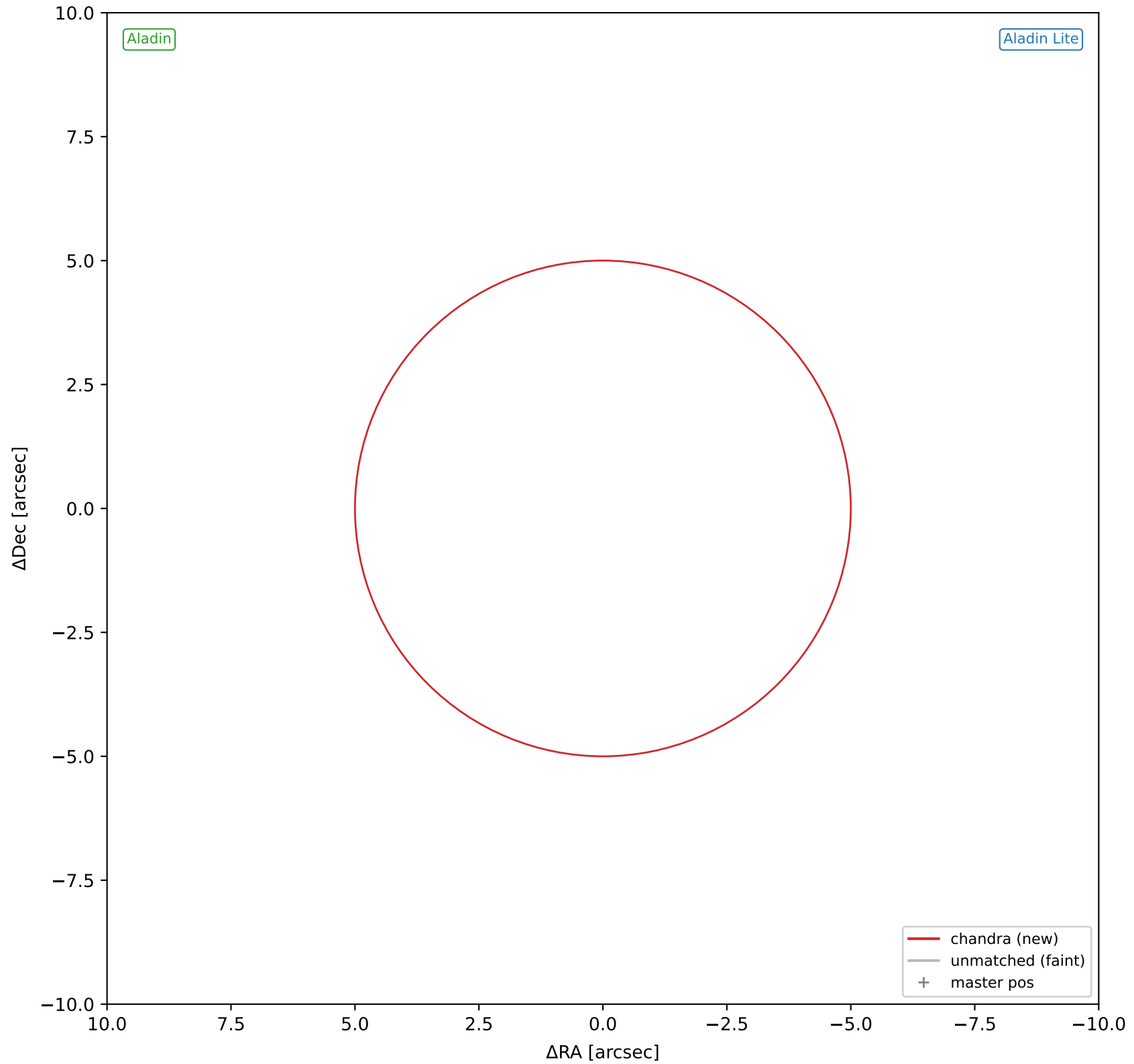
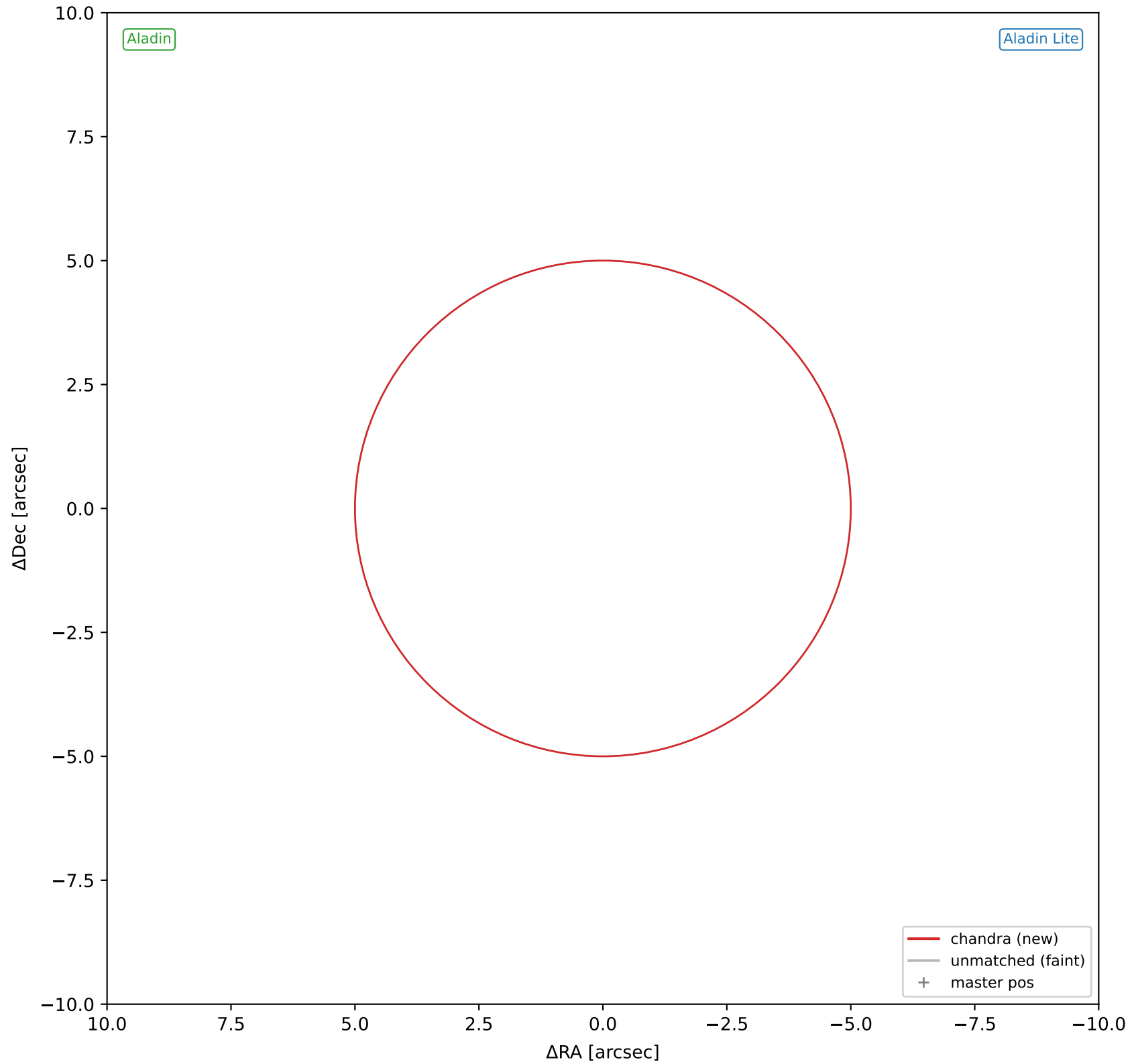


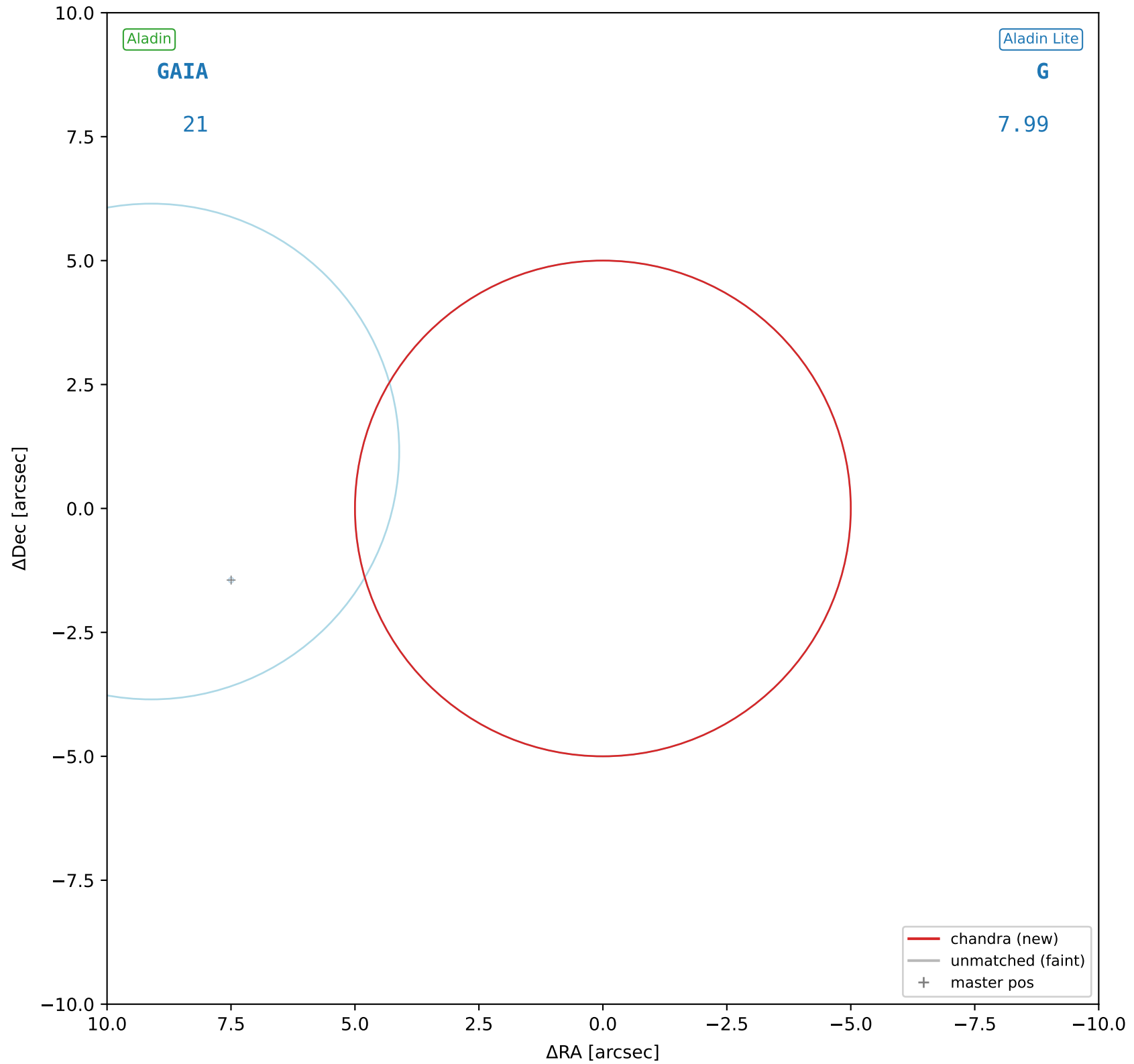
chandra #1 — closest=31.75", $D^2=40.33$, $\Delta t=-14.0y$



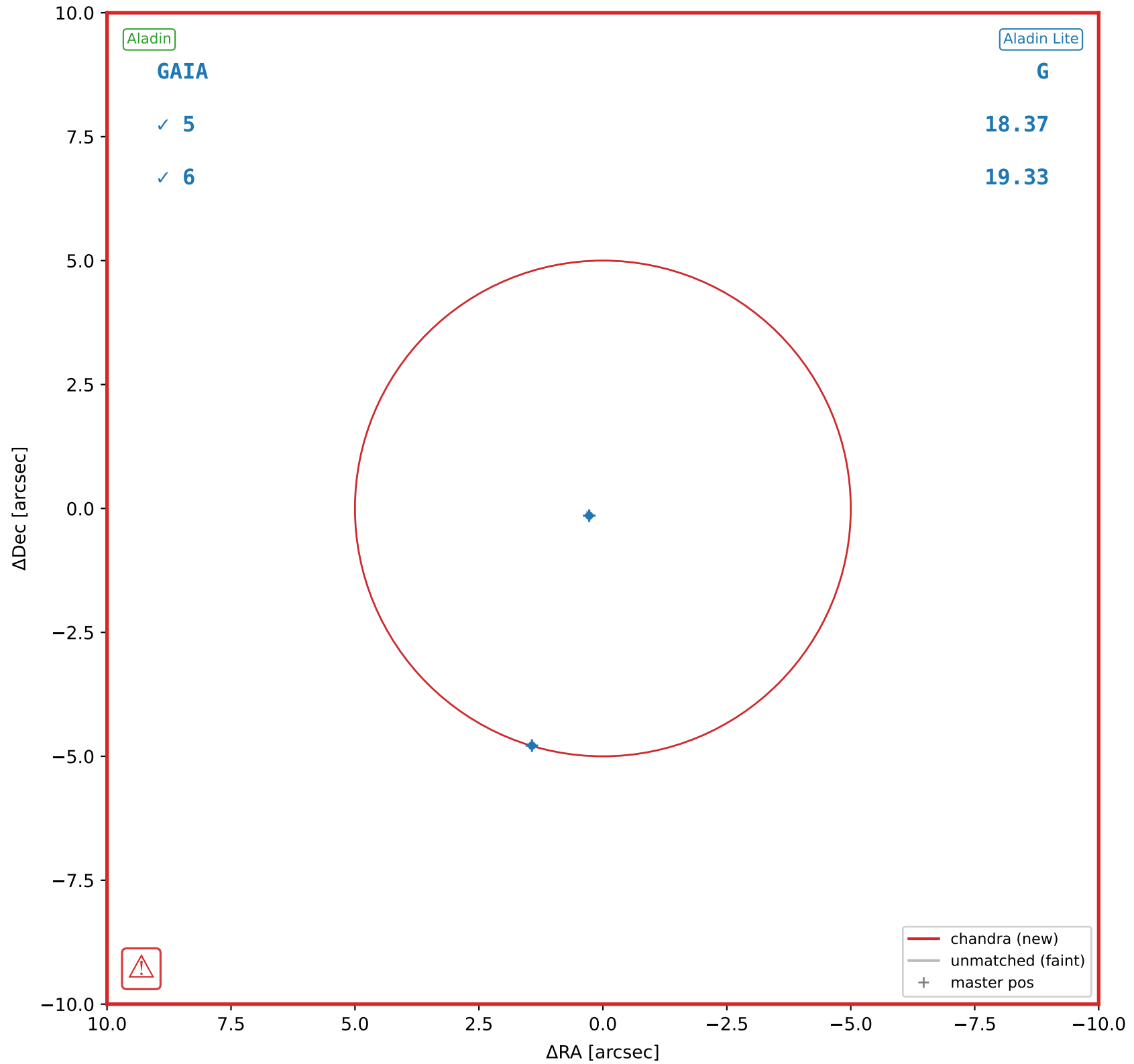
chandra #2 — closest=18.84", $D^2=14.19$, $\Delta t=-14.0y$



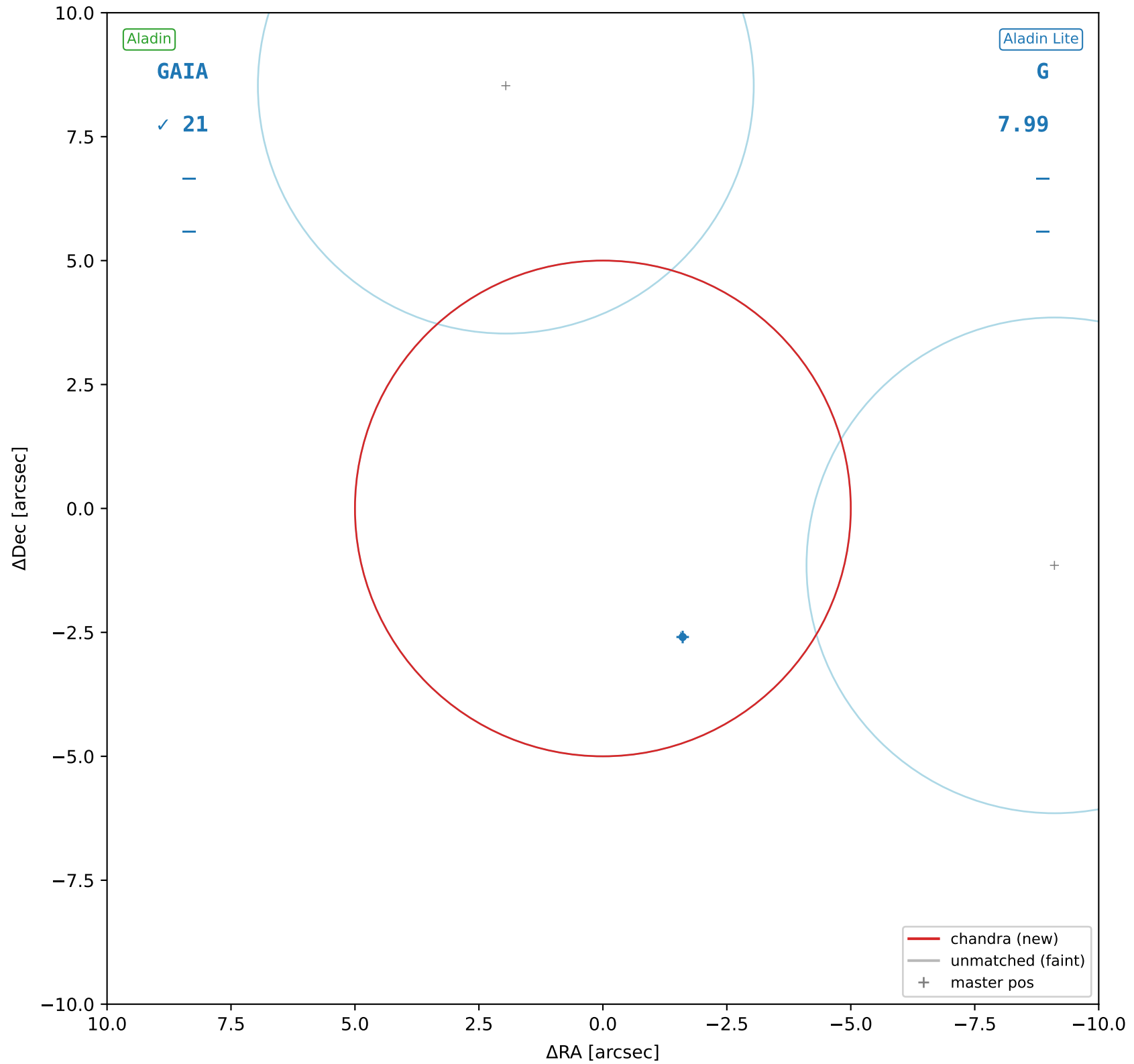
chandra #3 — closest=7.65", $D^2=2.34$, $\Delta t=-14.0y$



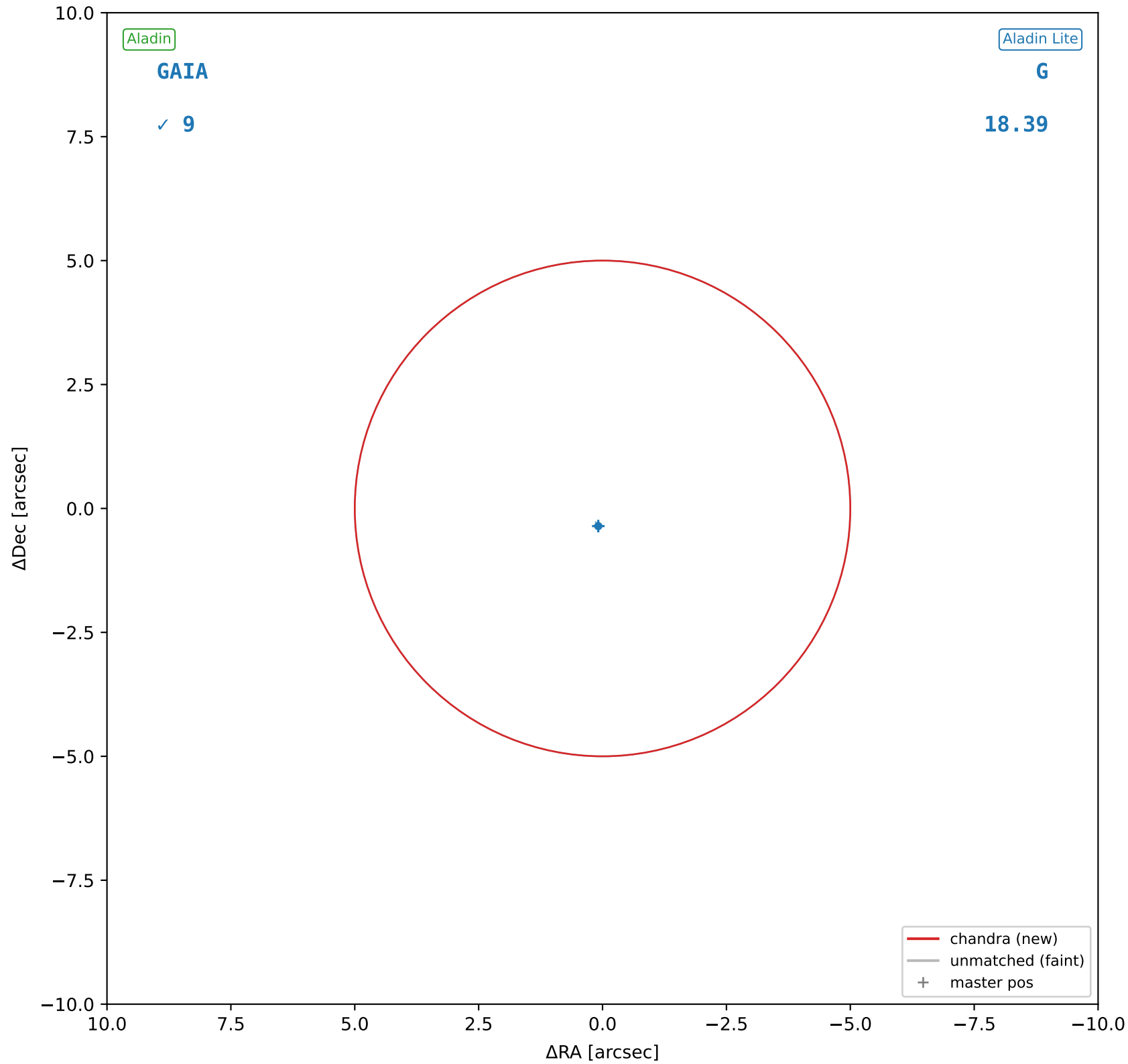
chandra #4 — sep=0.32", D²=0.00, Δt=-14.0y



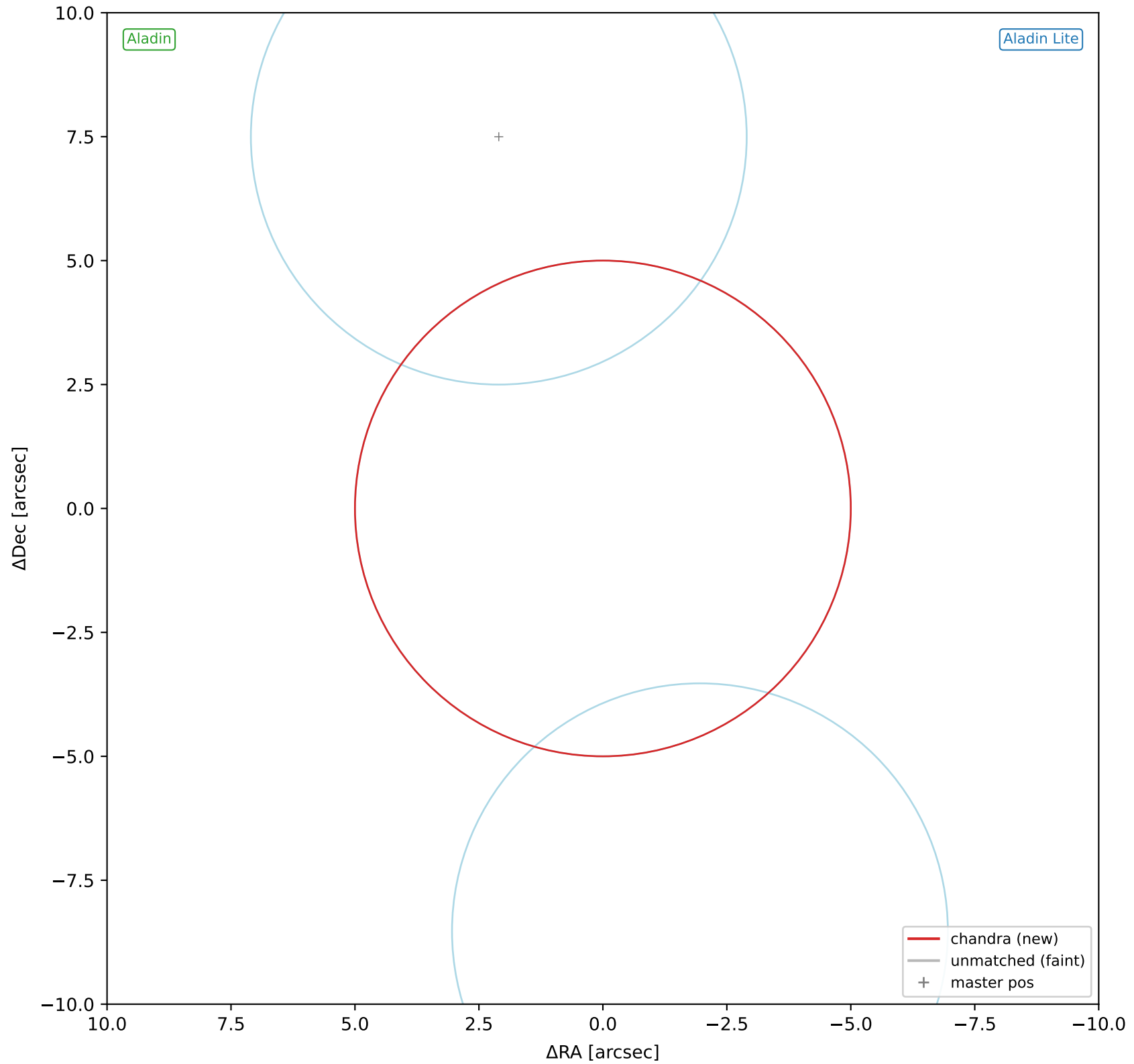
chandra #5 — sep=2.99", $D^2=0.36$, $\Delta t=-14.0y$



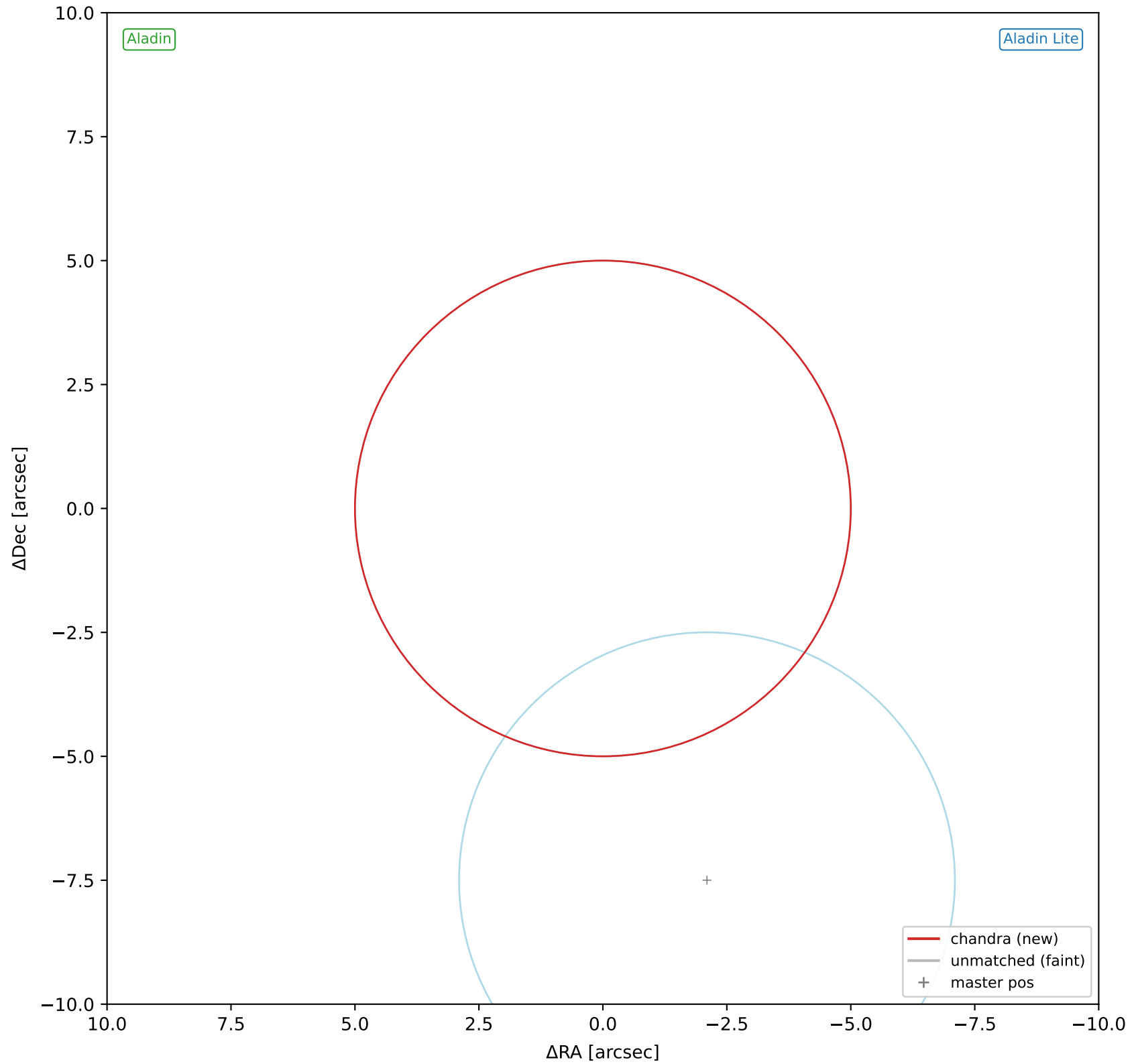
chandra #6 — sep=0.33", D²=0.00, Δt=-14.0y



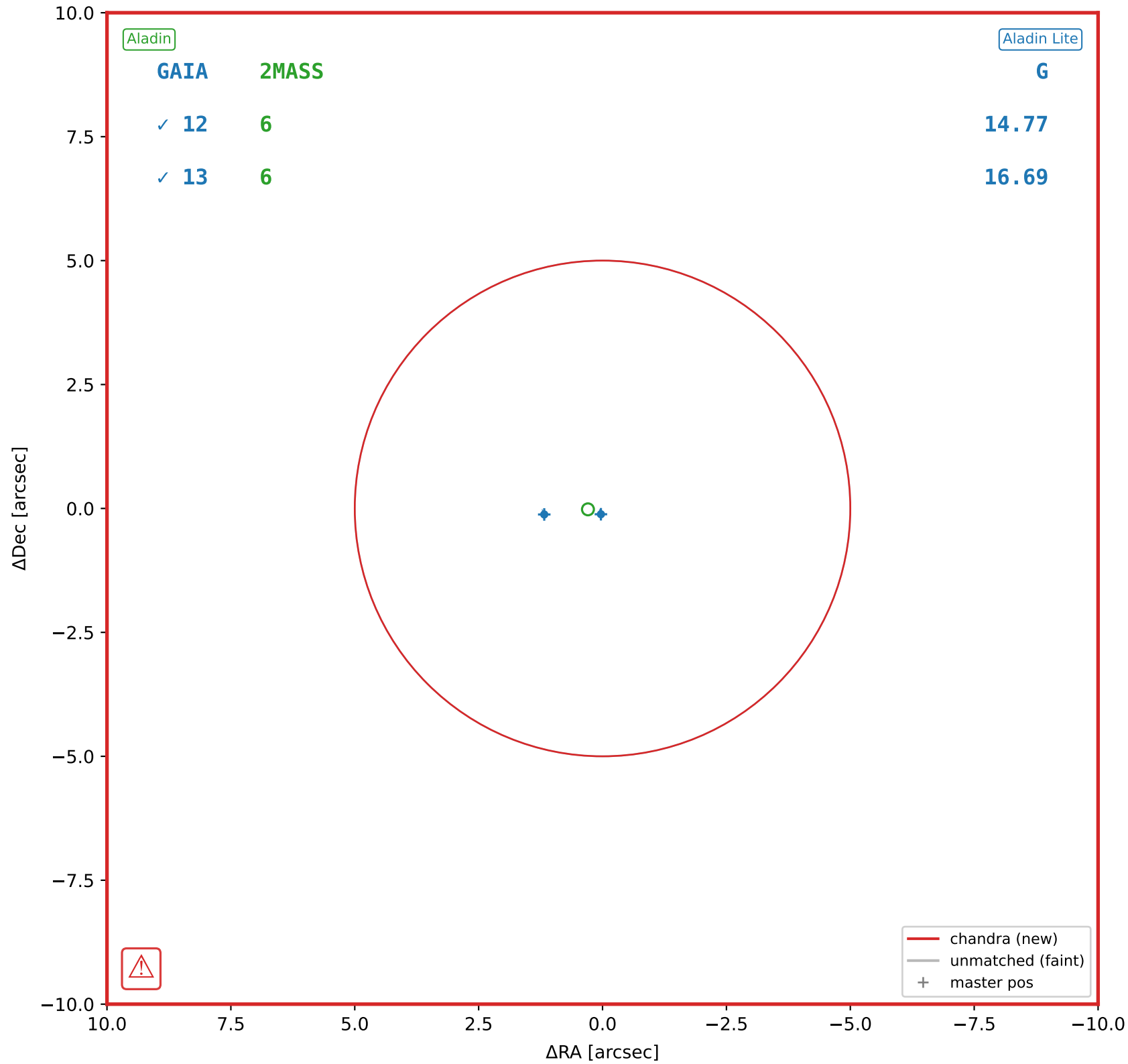
chandra #7 — closest=11.62", $D^2=5.40$, $\Delta t=-14.0y$



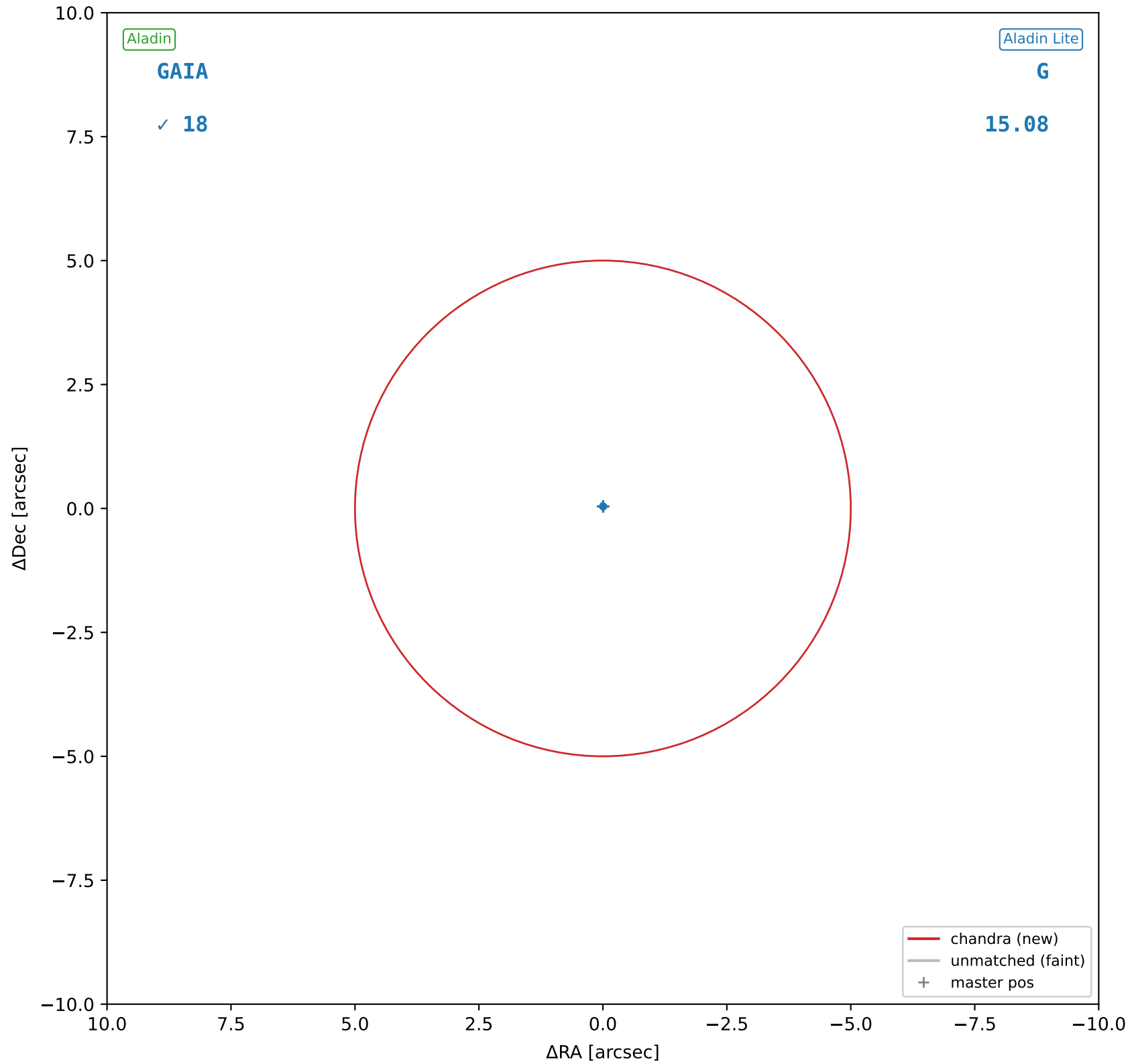
chandra #8 — closest=13.15", $D^2=6.91$, $\Delta t=-14.0y$



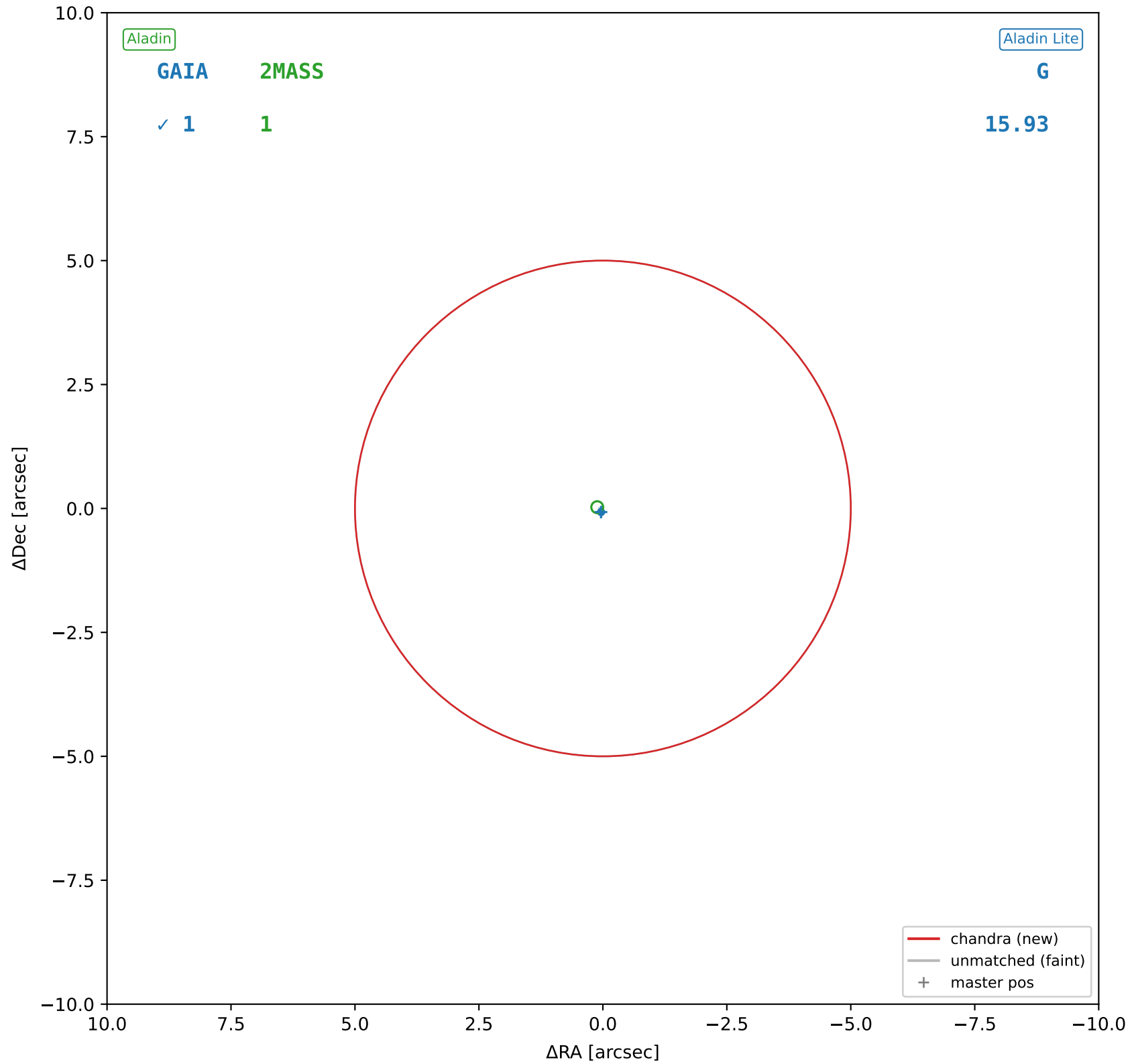
chandra #9 — sep=0.08", D²=0.00, Δt=-14.0y

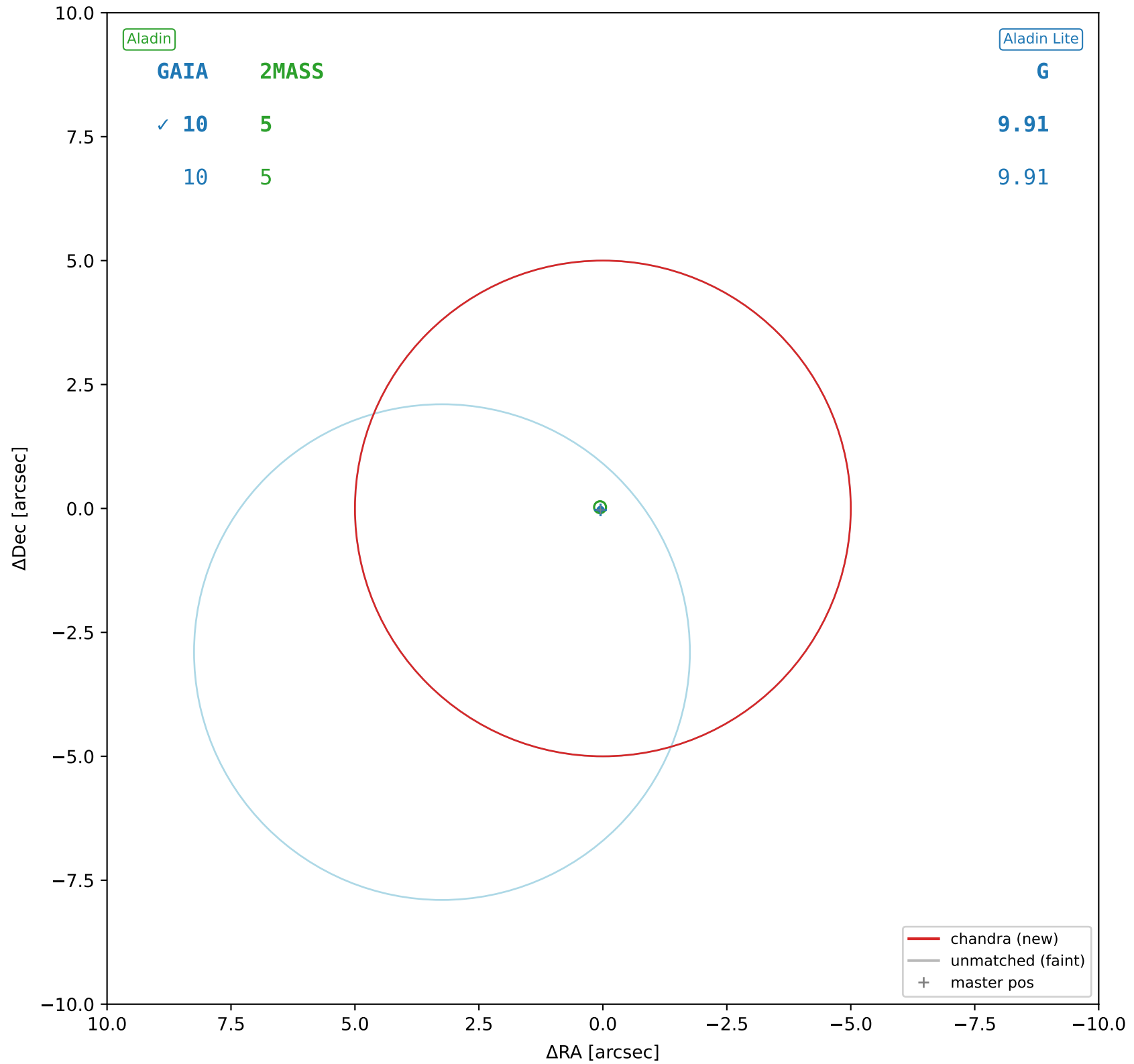


chandra #10 — sep=0.09", $D^2=0.00$, $\Delta t=-14.0y$

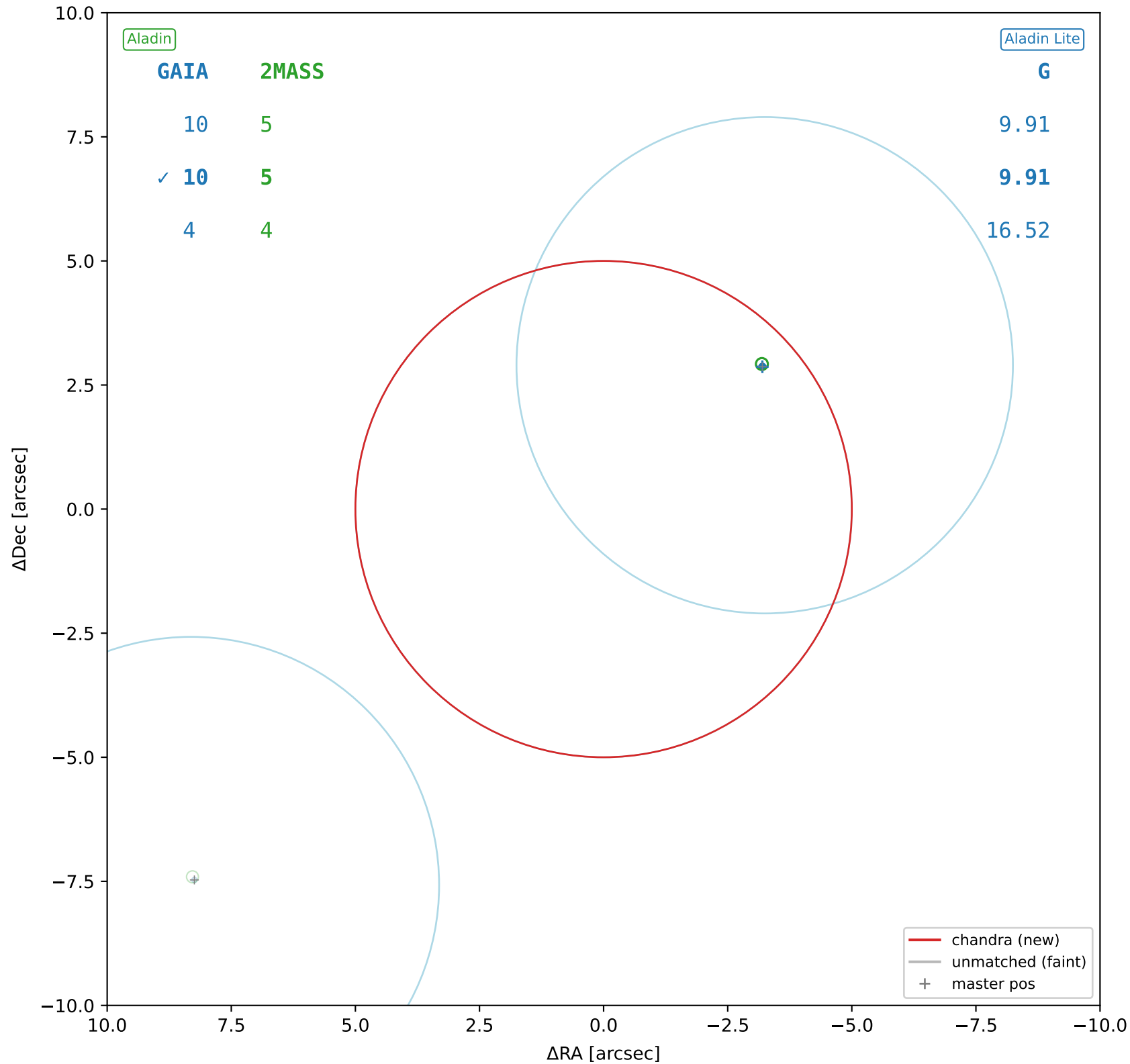


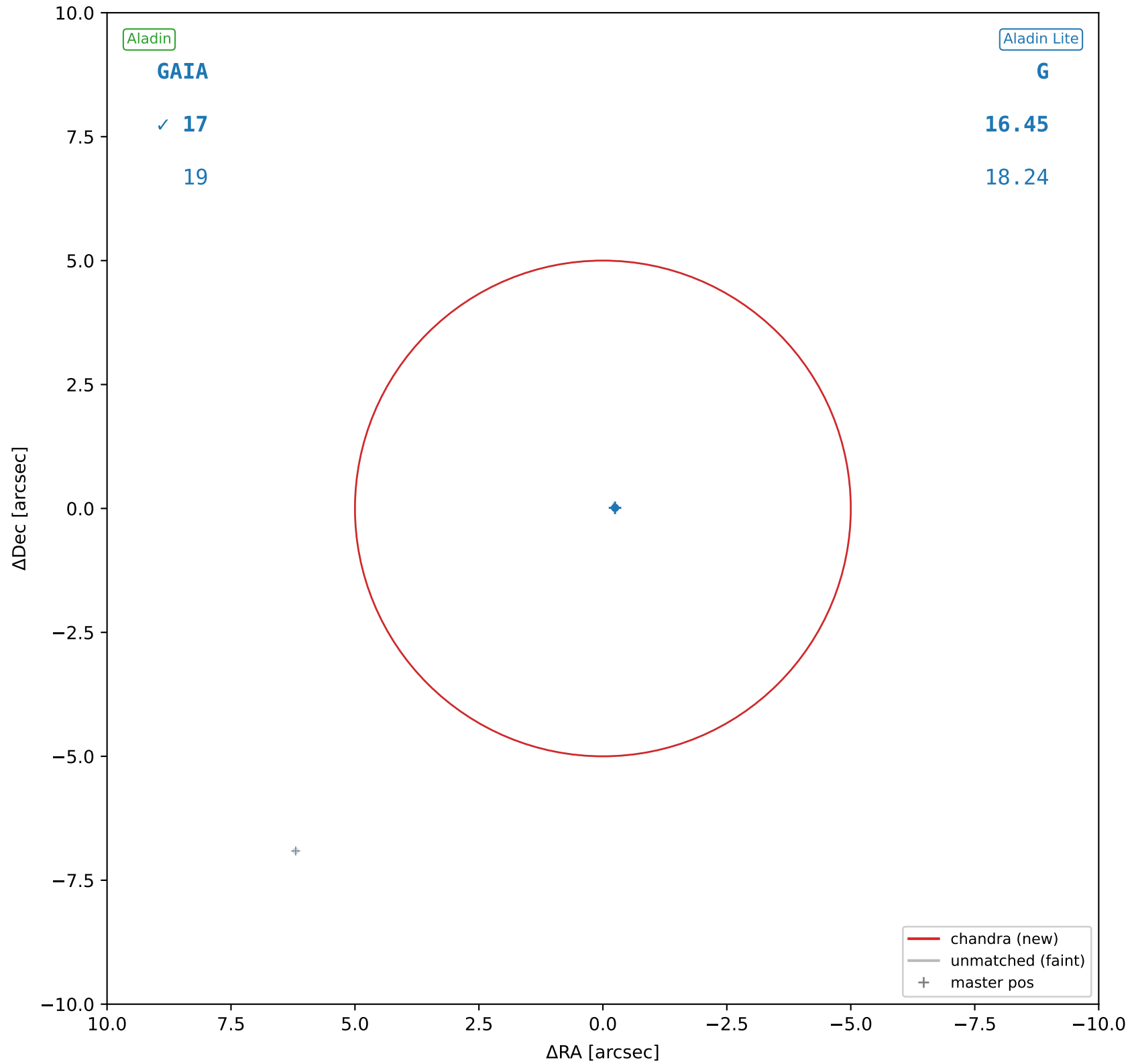
chandra #11 — sep=0.07", $D^2=0.00$, $\Delta t=-14.0\text{y}$

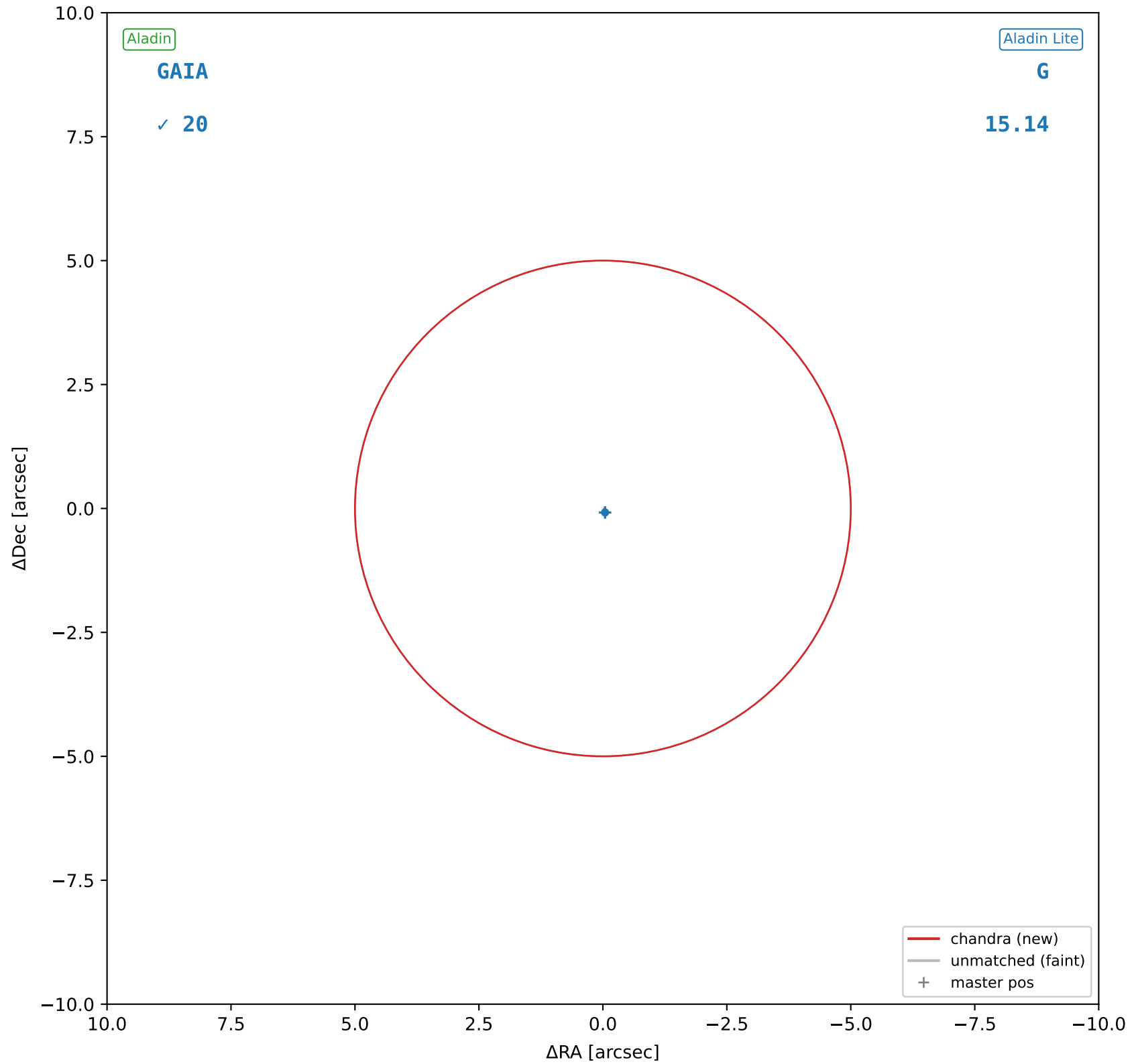




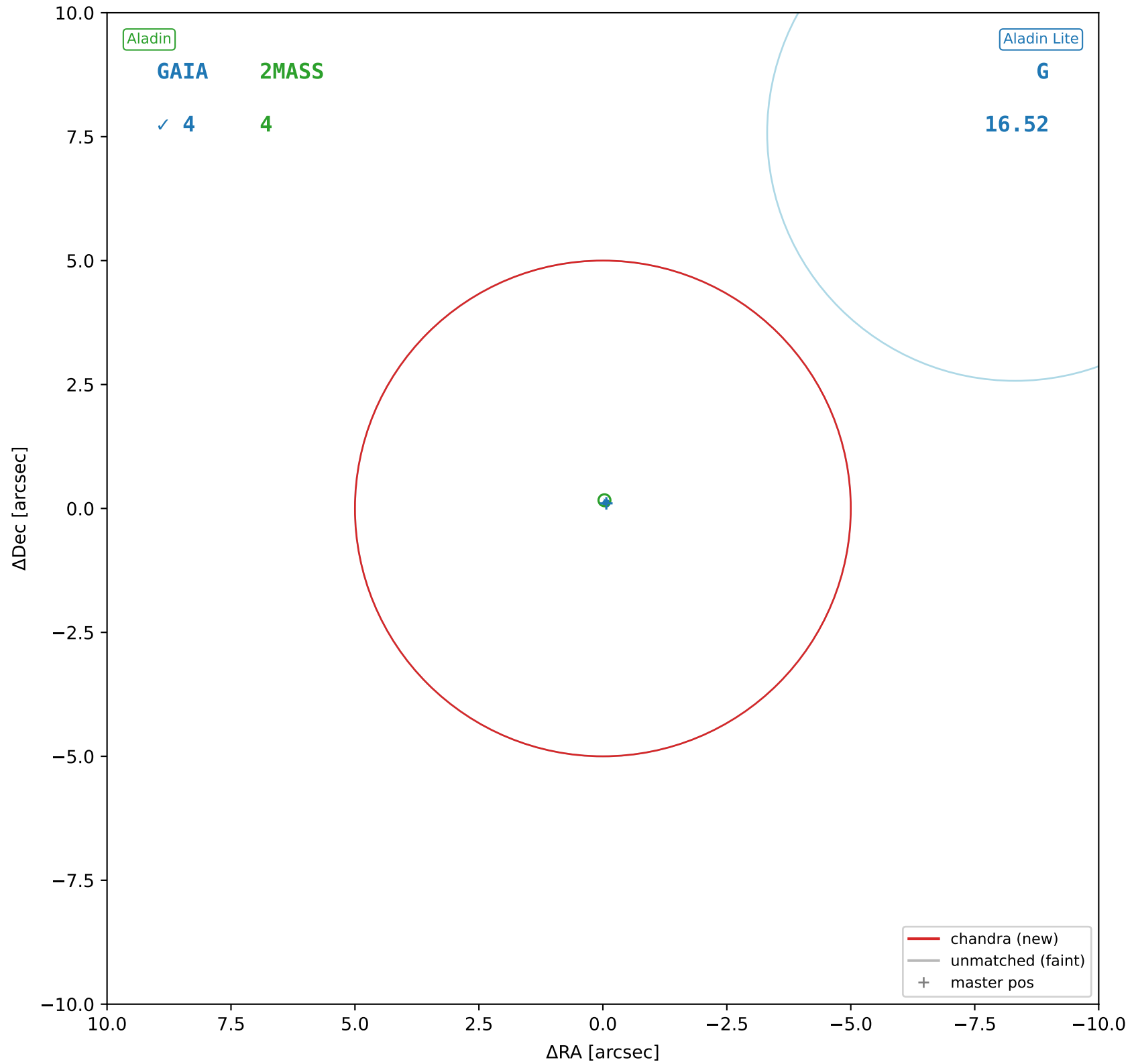
chandra #13 — sep=4.31", $D^2=0.74$, $\Delta t=-14.0$ y

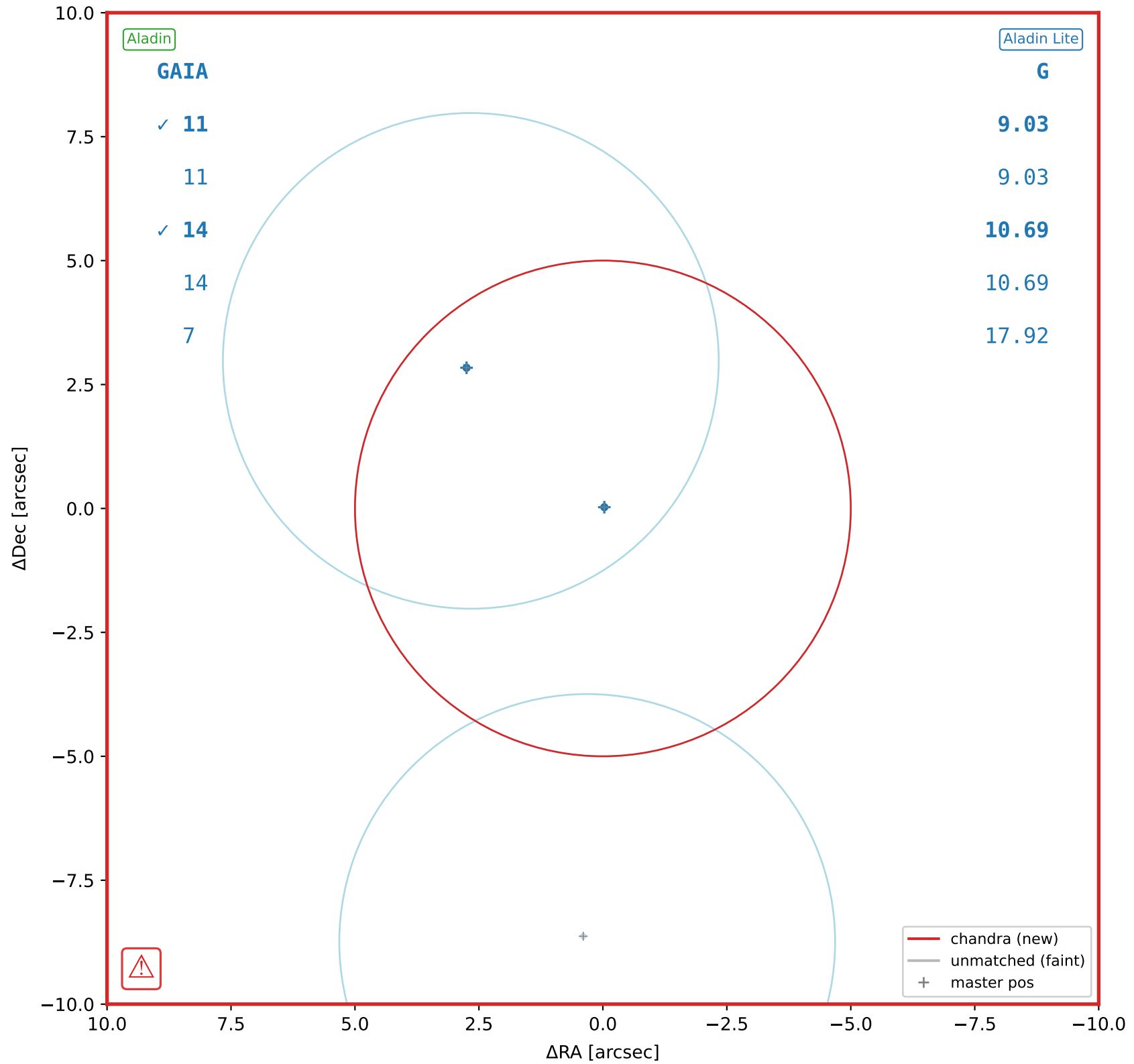


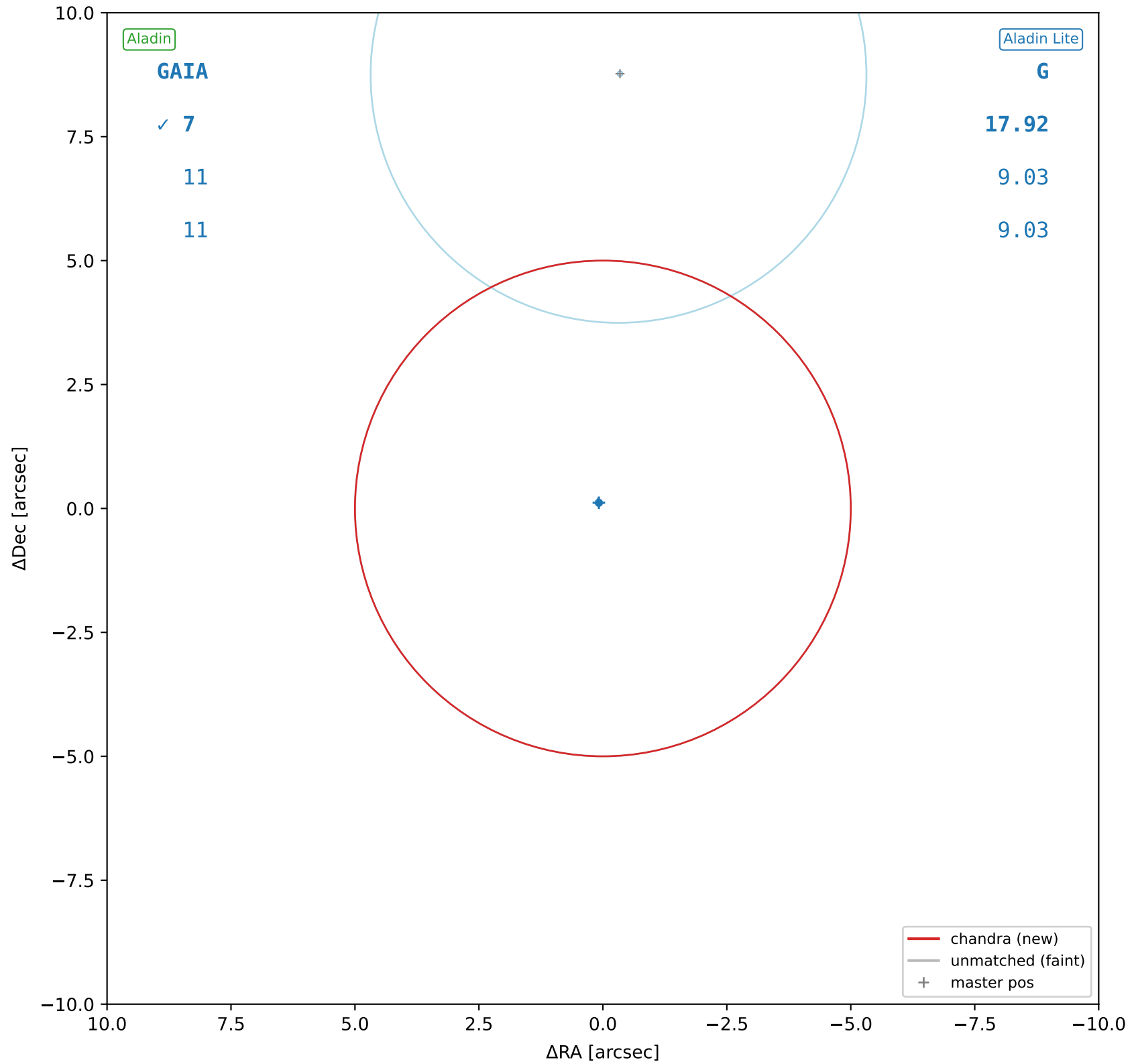


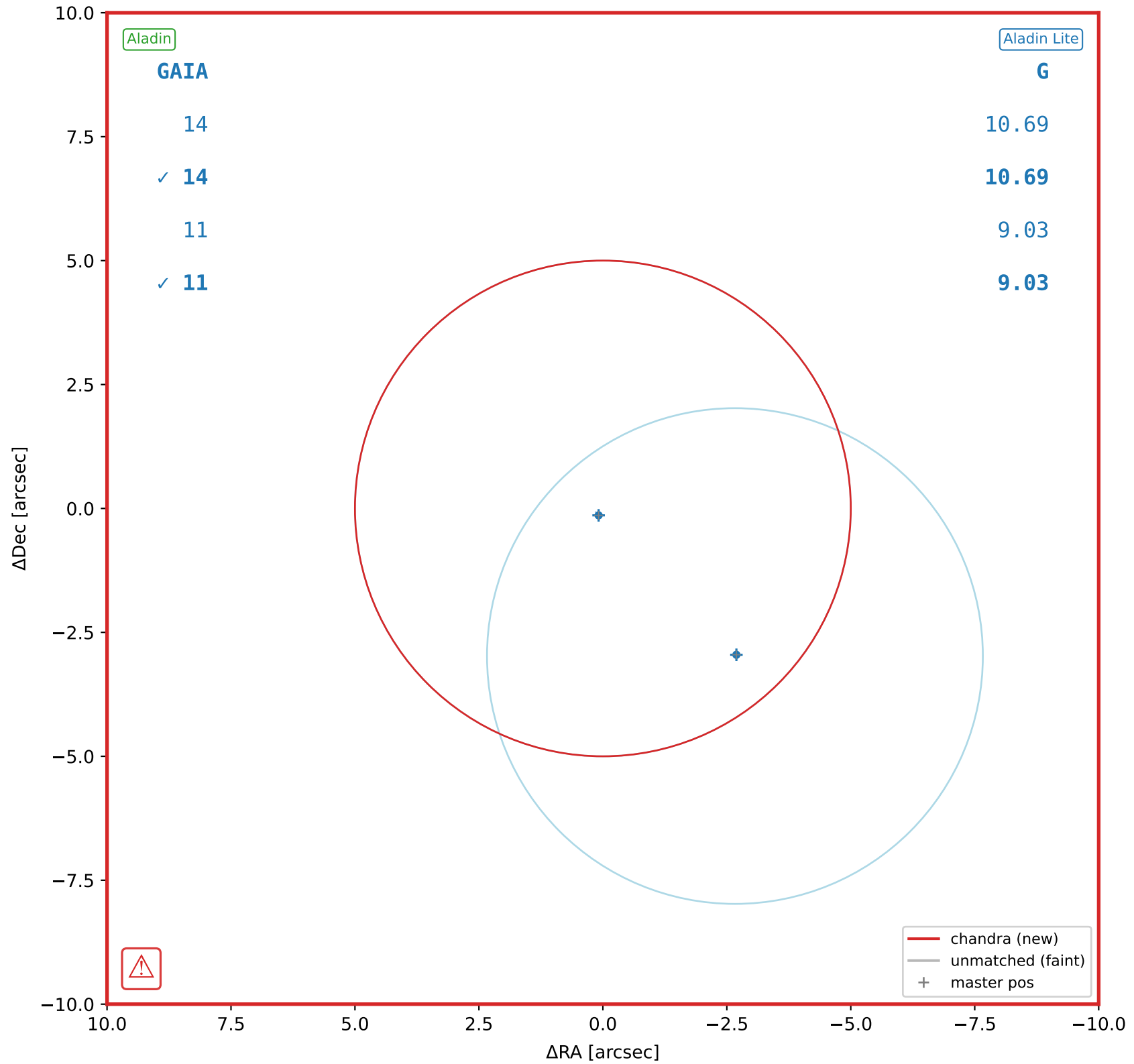


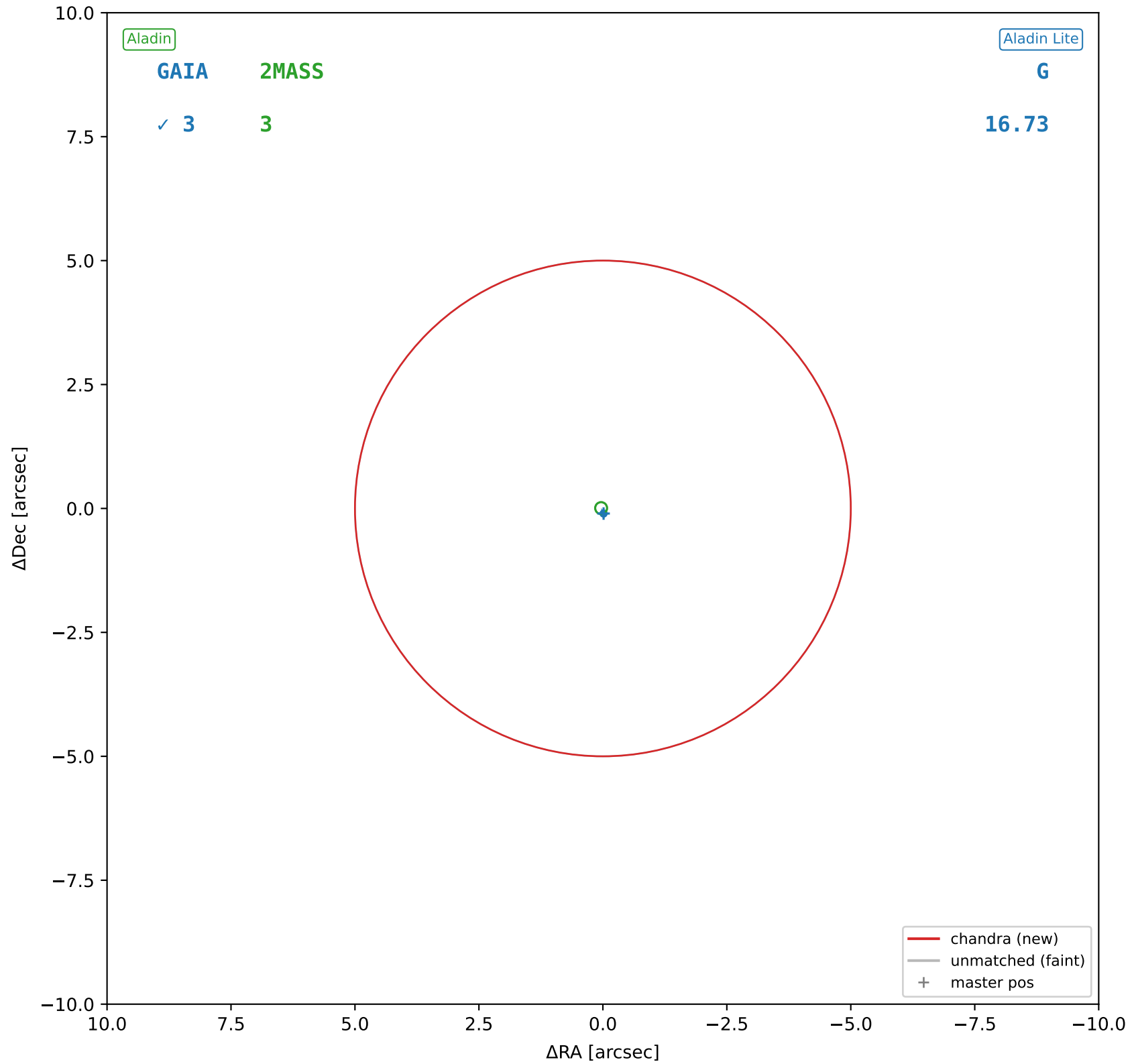
chandra #16 — sep=0.16", $D^2=0.00$, $\Delta t=-14.0y$



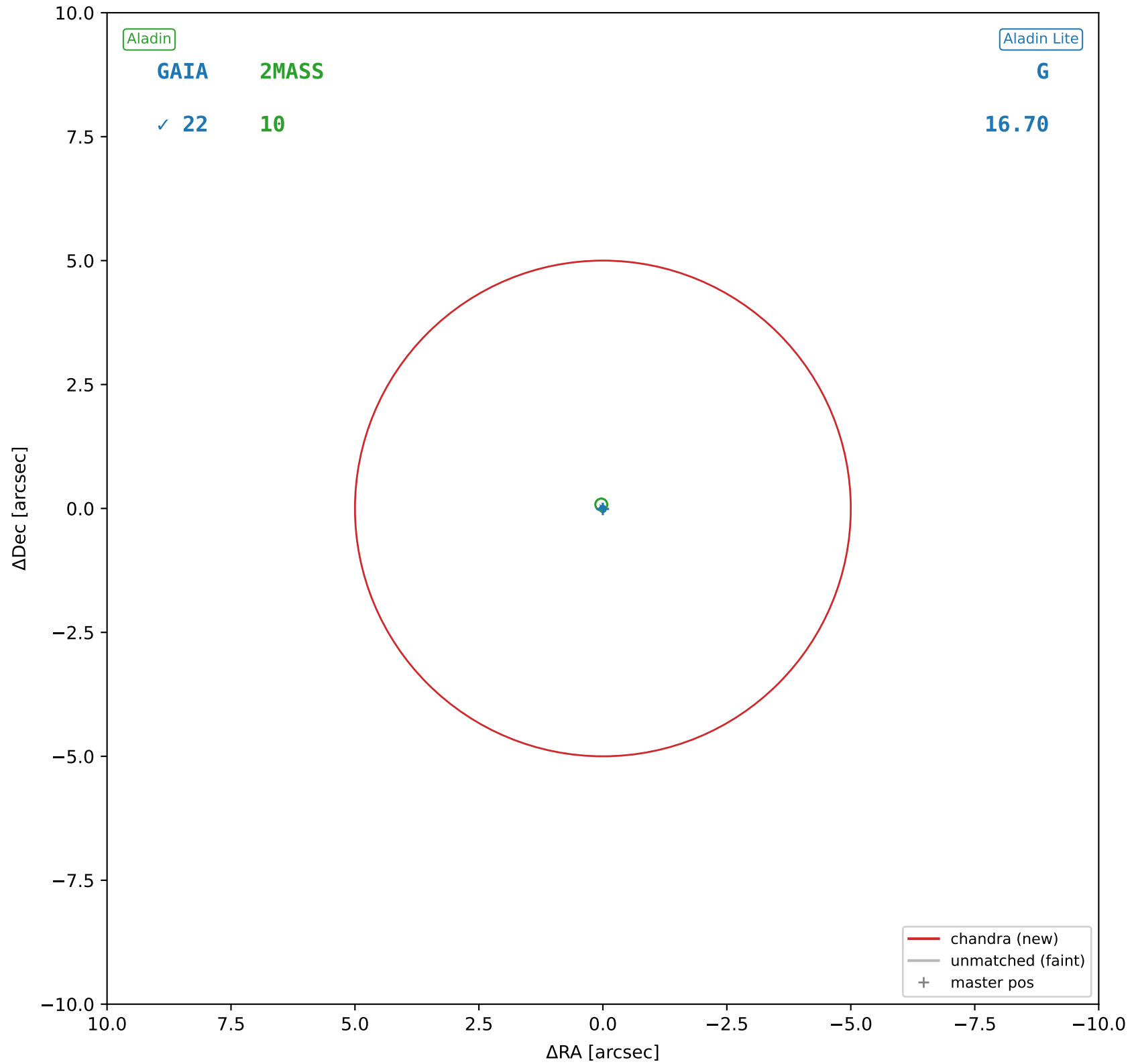




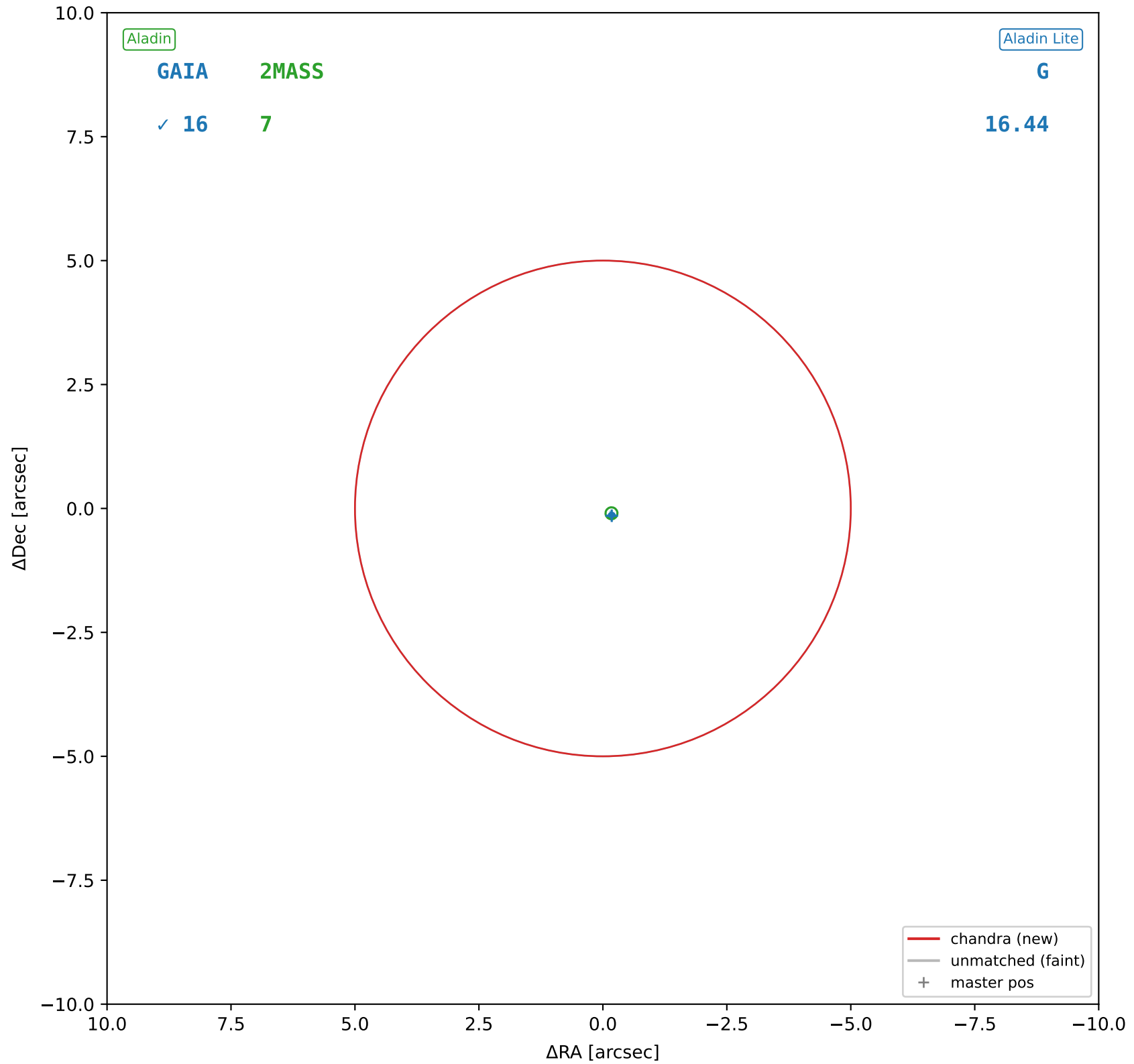




chandra #21 — sep=0.06", $D^2=0.00$, $\Delta t=-14.0$ y



chandra #22 — sep=0.19", $D^2=0.00$, $\Delta t=-14.0y$



chandra #23 — sep=0.14", $D^2=0.00$, $\Delta t=-14.0y$

