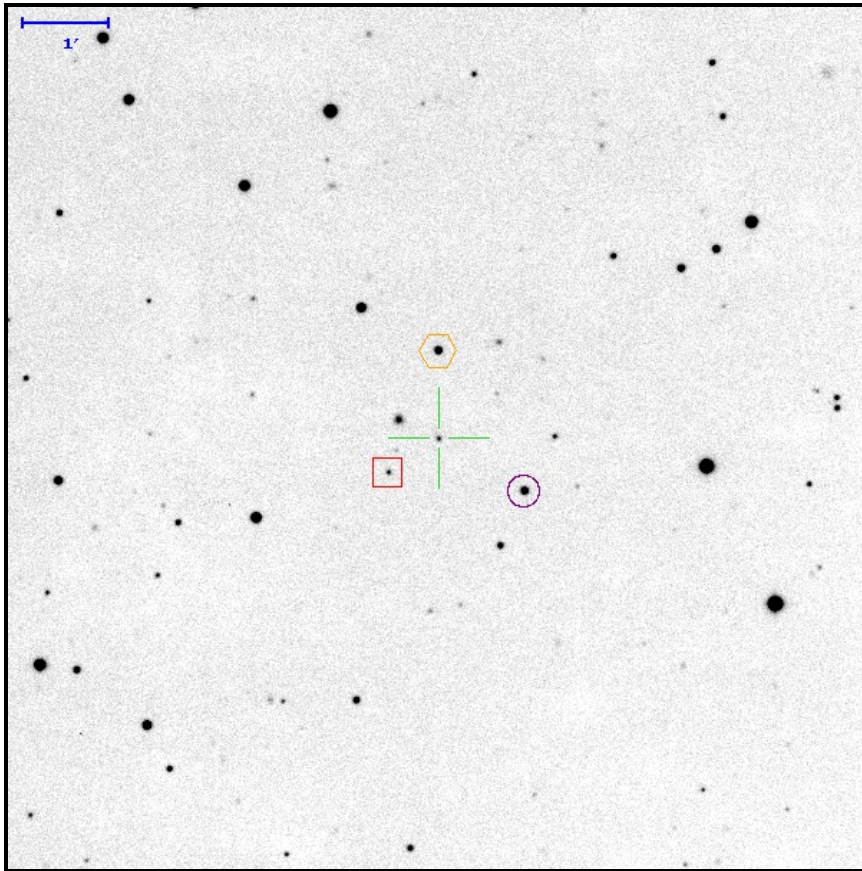


Finding Chart for PTF 14hls (id=339751157)

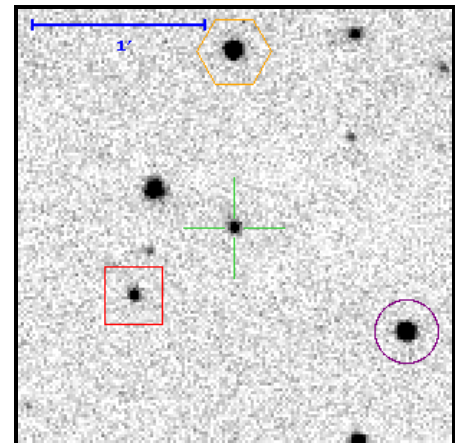
RA=09:20:34.303 DEC=+50:41:46.80 (J2000)



New image shown ($R_{lim} = 19.9$). N is up, E is left.

Candidate (green cross)		
RA	09:20:34.303 140.14292726	(J2000)
DEC	+50:41:46.80 50.696333571	
Mag (sub)	17.88 ± 0.05	R-band
Offset Star S1 (red box)		
RA	09:20:38.118	(J2000)
DEC	+50:41:24.52	
Mag (ref)	17.73 ± 0.01	R-band
Offset	42.1" (PA=301.6)	
Offset Star S2 (orange hex)		
RA	09:20:34.086	(J2000)
DEC	+50:42:49.07	
Mag (ref)	15.57 ± 0.00	R-band
Offset	61.6" (PA=178.1)	
Offset Star S3 (purple circle)		
RA	09:20:28.100	(J2000)
DEC	+50:41:07.92	
Mag (ref)	15.55 ± 0.00	R-band
Offset	69.9" (PA= 56.6)	

		To			
From		Target	box	hex	circle
	Target	0	36.25" E 22.28" S	2.05" W 62.26" N	58.94" W 38.88" S
	box	36.25" W 22.28" N	0	38.30" W 84.54" N	95.20" W 16.61" S
	hex	2.05" E 62.26" S	38.30" E 84.54" S	0	56.88" W 101.15" S
	circle	58.94" E 38.88" N	95.20" E 16.61" N	56.88" E 101.15" N	0



3.4" from a $R=18.5$ neighbor (PA = 217.7)

Show the image

Make the overview arcsec wide with colors spanning sigma

Make the zoomed view arcsec wide with colors spanning sigma