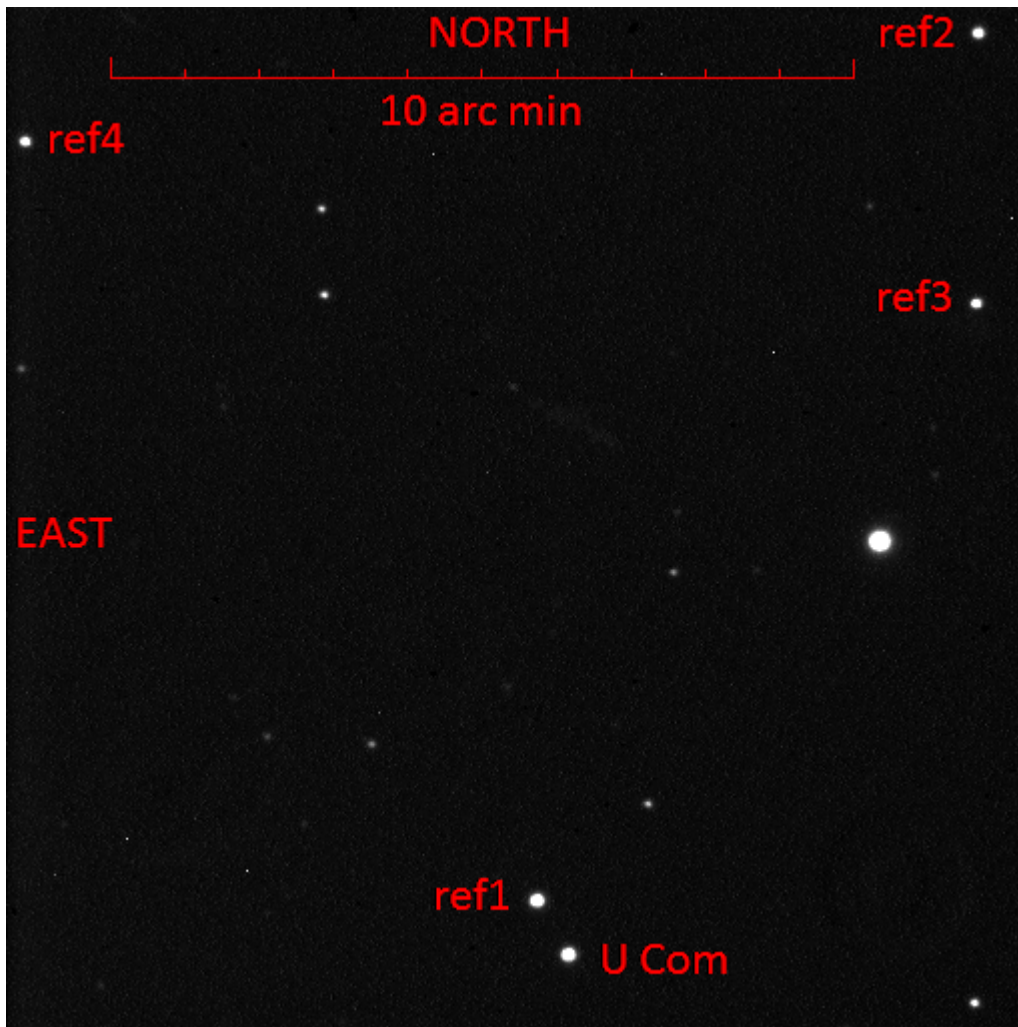


U Com – reference stars and photometry table



PHOTOMETRY TABLE

<i>Refs</i>	<i>CMC14</i>	<i>RAJ2000</i>	<i>DEJ2000</i>	<i>r'mag</i>	<i>Nt</i>	<i>Jmag</i>	<i>Hmag</i>	<i>Kmag</i>	<i>V (*)</i>	<i>Rc</i>	<i>V-Rc</i>
ref1	124005.0+273036	190.020903	27.510223	12.017	1	11.038	10.79	10.761	12.127	11.797	0.330
ref2	123940.4+274143	189.918344	27.695427	13.205	1	12.100	11.739	11.672	13.404	12.985	0.419
ref3	123940.3+273817	189.917949	27.638096	13.433	2	12.421	12.149	12.081	13.575	13.213	0.362
ref4	124035.0+274010	190.145967	27.669492	13.613	2	12.539	12.271	12.151	13.784	13.393	0.391
(*) <i>Dymock and Miles, 2009</i> $V = 0.6278 * (J - K) + 0.9947 * r'$ $Rc = r' - 0.22$											

UAI SSV, April 23th, 2011 (PCC)