

OBJECT	CONST	SAO	NAME	RA	DEC	M1	M2	SEP	COMMENTS
OSS 254	Cas	21002		00h 01.2m	+60° 21'	7.6	8.7	58.1	Color
Σ 3053	Cas	10937		00h 02.6m	+66° 06'	5.9	7.3	15.2	Color
Σ 3062	Cas	21085		00h 06.3m	+58° 26'	6.4	7.2	1.0	
35	Psc	109087		00h 15.0m	+08° 49'	6.0	7.6	11.6	Color
Σ 24	And	73883*		00h 18.5m	+26° 08'	7.6	8.4	5.2	
55	Psc	74182		00h 39.9m	+21° 26'	5.4	8.7	6.5	Color
Eta	Cas	21732	Achird	00h 49.1m	+57° 49'	3.4	7.5	12.0	Color
65	Psc	74295		00h 49.9m	+27° 43'	6.3	6.3	4.4	Equal
66	Psc	92145		00h 54.6m	+19° 11'	6.2	6.9	0.5	
36	And	74359		00h 55.0m	+23° 38'	6.0	6.4	0.9	
Σ 79	And	36832		01h 00.1m	+44° 43'	6.0	6.8	7.8	
Psi 1	Psc	74482		01h 05.6m	+21° 28'	5.6	5.8	30.0	Equal
77	Psc	109666		01h 05.8m	+04° 55'	6.8	7.6	33.0	
Phi	And	36972		01h 09.5m	+47° 15'	4.6	5.5	0.5	
Zeta	Psc	109739		01h 13.7m	+07° 35'	5.6	6.5	23.0	
p	Eri	232490		01h 39.8m	-56° 12'	5.8	5.8	11.4	Superb
Σ 162	Per	37536		01h 49.3m	+47° 54'	6.5	7.0	1.9	AB
							8.4	19.2	ABxC
1	Ari	74966		01h 50.1m	+22° 17'	6.2	7.4	2.8	Color
Σ 163	Cas	12006		01h 51.3m	+64° 51'	6.8	8.8	34.8	Color
Σ 178	Ari	92669*		01h 52.0m	+10° 49'	8.5	8.5	3.1	Equal
Gamma	Ari	92680	Mesarthim	01h 53.5m	+19° 18'	4.8	4.8	7.8	Equal
Σ 186	Cet	110235		01h 55.9m	+01° 51'	6.8	6.8	1.1	
Lambda	Ari	75051		01h 57.9m	+23° 36'	4.9	7.7	37.0	Color
Alpha	Psc	110291	Al Rischa	02h 02.0m	+02° 46'	4.2	5.1	1.7	
Gam	And	37734	Almach	02h 03.9m	+42° 20'	2.3	5.5	9.8	Color; superb object
59	And	55330		02h 10.9m	+39° 02'	6.1	6.8	16.6	Color
Iota	Tri	55347		02h 12.4m	+30° 18'	5.3	6.9	3.9	Color
66	Cet	129752		02h 12.8m	-02° 24'	5.7	7.5	16.5	
Σ 228	And	37878		02h 14.0m	+47° 29'	6.6	7.1	1.0	
Iota	Cas	12298		02h 29.1m	+67° 24'	4.6	6.9	2.5	AB
							8.4	7.2	AC
								9.4	BC
Alpha	UMi	15384	Polaris	02h 31.8m	+89° 16'	2.0	9.0	18.4	
Omega	For	167882		02h 33.8m	-28° 14'	5.0	7.7	10.8	
30	Ari	75471		02h 37.0m	+24° 39'	6.6	7.4	38.6	Color
Gamma	Cet	110707	Kaffaljahma	02h 43.3m	+03° 14'	3.5	7.3	2.8	
Σ 305	Ari	93105*		02h 47.5m	+19° 22'	7.4	8.2	3.7	

Pi	Ari	93127		02h 49.3m	+17° 28'	5.2	8.7 10.8	3.2 25.2 21.8	AB AC BC
Eta	Per	23655	Miram	02h 50.7m	+55° 54'	3.8	8.5	28.3	!Miniature Jupiter
Theta	Eri	216113	Acamar	02h 58.3m	-40° 18'	3.4	4.5	8.2	
Epsilon	Ari	75673		02h 59.2m	+21° 20'	5.2	5.5	0.5	
Σ 331	Per	23763		03h 00.9m	+52° 21'	5.3	6.7	12.1	
Jc 8	Eri	216209		03h 12.4m	-44° 25'	6.6	8.9	3.5	
Σ 362	Cam	23908*		03h 16.3m	+60° 02'	8.5	8.8	7.1	In beautiful wide group
Σ 369	Per	38700		03h 17.2m	+40° 29'	6.7	8.0	3.5	Color
OS 53	Per	56320*		03h 17.7m	+38° 38'	7.8	8.3	0.8	
Σ 401	Tau	75969*		03h 31.3m	+27° 34'	6.4	6.9	11.3	Another pair in field
7	Tau	75999		03h 34.4m	+24° 28'	6.6	6.7	0.7	
Σ 400	Cam	24111		03h 35.0m	+60° 02'	6.8	7.6	1.6	
OS 65	Tau	76256		03h 50.3m	+25° 35'	5.8	6.2	0.2	
32	Eri	130805		03h 54.3m	-02° 57'	4.8	6.1	6.8	Color
Epsilon	Per	56840		03h 57.9m	+40° 01'	2.9	8.1	8.8	Magnitude contrast
OS 531	Per	56982*		04h 07.6m	+38° 04'	7.4	8.9	1.8	
Σ 460	Cep	650		04h 10.0m	+80° 42'	5.5	6.3	0.6	
OS 77	Per	57110		04h 15.9m	+31° 42'	8.0	8.1	0.7	
Phi	Tau	76558		04h 20.4m	+27° 21'	5.0	8.4	52.1	
Chi	Tau	76573		04h 22.6m	+25° 38'	5.5	7.6	19.4	
OS 82	Tau	93896*		04h 22.7m	+15° 03'	7.3	8.5	1.4	Color
62	Tau	76591		04h 24.0m	+24° 18'	6.2	8.6	28.9	
Theta	Tau	93957		04h 28.7m	+15° 52'	3.4	3.8	337.4	Beautiful wide pair
1	Cam	24672		04h 32.0m	+53° 55'	5.7	6.8	10.3	Color
Σ 572	Tau	76682		04h 38.5m	+26° 56'	7.3	7.3	4.0	Equal
55	Eri	131442		04h 43.6m	-08° 48'	6.7	6.8	9.2	Equal
4	Aur	57548		04h 59.3m	+37° 53'	5.0	8.0	5.4	Magnitude contrast
14	Ori	112440		05h 07.9m	+08° 30'	5.8	6.5	0.8	
Rho	Ori	112528		05h 13.3m	+02° 52'	4.5	8.3	7.0	Color
Beta	Ori	131907	Rigel	05h 14.5m	-08° 12'	0.1	6.8	9.5	
14	Aur	57799		05h 15.4m	+32° 41'	5.1	7.4	14.6	Color
Σ 476	Lep	150336		05h 19.3m	-18° 31'	6.2	6.4	39.4	Equal
η 3750	Lep	170327		05h 20.4m	-21° 14'	4.7	8.5	4.2	
23	Ori	112697		05h 22.8m	+03° 35'	5.0	7.1	32.1	
Eta	Ori	132071		05h 24.5m	-02° 24'	3.8	4.8	1.5	
118	Tau	77201		05h 29.3m	+25° 09'	5.8	6.6	4.8	Color
Delta	Ori	132221	Mintaka	05h 32.0m	-00° 18'	2.2	6.3	52.6	Color

$\Sigma$ 718	Aur	40401		05h 32.4m	+49° 24'	7.5	7.5	7.7	Equal
$\Sigma$ 747	Ori	132298		05h 35.0m	-06° 00'	4.8	5.7	35.7	In field with Iota Ori
Lambda	Ori	112921	Meissa	05h 35.1m	+09° 56'	3.6	5.5	4.4	Color
Theta 1	Ori	132314	Trapezium	05h 35.3m	-05° 23'	6.7	7.9	8.8	AB
							5.1	12.8	AC
							6.7	21.5	AD
							11.1	4.1	AE
							11.5	4.0	CF
								19.3	DB
								13.4	DC
Iota	Ori	132323	Nair al Saif	05h 35.4m	-05° 55'	2.8	6.9	11.3	Color
Theta 2	Ori	132322		05h 35.4m	-05° 25'	5.2	6.5	52.0	
Sigma	Ori	132406		05h 38.7m	-02° 36'	4.0	6.0	0.2	AB
							10.3	11.4	ABxC
							7.5	12.9	ABxD
							6.5	42.6	ABxE
								30.1	ED
Zeta	Ori	132444	Alnitak	05h 40.8m	-01° 57'	1.9	4.0	2.4	AB
							9.9	57.6	AC
Gamma	Lep	170759		05h 44.5m	-22° 27'	3.7	6.3	96.3	Color
Theta	Aur	58636		05h 59.7m	+37° 13'	2.6	7.1	3.6	Magnitude contrast
$\Delta$ 23	Pup	217708		06h 04.8m	-48° 28'	7.2	7.4	2.6	Equal
41	Aur	40925		06h 11.6m	+48° 43'	6.3	7.0	8.0	
$\Sigma$ 872	Aur	58905		06h 15.6m	+36° 09'	6.9	7.9	11.3	Color
Epsilon	Mon	113810		06h 23.8m	+04° 36'	4.5	6.5	13.4	Color
Beta	Mon	133316		06h 28.8m	-07° 02'	4.7	5.2	7.3	AB
							6.1	10.0	AC
								2.8	BC
20	Gem	95795		06h 32.3m	+17° 47'	6.3	6.9	20.0	
$\Sigma$ 939	Mon	114112*		06h 35.9m	+05° 18'	8.3	9.6	30.1	AB
							9.7	39.7	AC
								33.7	BC
Alpha	CMa	151881	Sirius	06h 45.1m	-16° 43'	-1.5	8.5	3.9	Magnitude contrast
12	Lyn	25939		06h 46.2m	+59° 27'	5.4	6.0	1.7	AB
							7.3	8.7	AC
								10.3	BC
$\Sigma$ 958	Lyn	25963		06h 48.2m	+55° 42'	6.3	6.3	4.8	Equal
38	Gem	96265		06h 54.6m	+13° 11'	7.4	7.7	7.1	Equal
Epsilon	CMa	172676	Adhara	06h 58.6m	-28° 58'	1.5	7.4	7.5	
$\Sigma$ 1035	Gem	79151		07h 12.0m	+22° 17'	8.2	8.2	8.7	Color

$\Sigma$ 1037	Gem	79170		07h 12.8m	+27° 13'	7.2	7.2	1.1	
<b>h 3945</b>	<b>CMa</b>	<b>173349</b>		07h 16.6m	-23° 19'	4.8	6.8	26.6	Color
<b>Delta</b>	<b>Gem</b>	<b>79294</b>	<b>Wasat</b>	07h 20.1m	+21° 59'	3.5	8.2	6.8	
<b>20</b>	<b>Lyn</b>	<b>26306</b>		07h 22.3m	+50° 09'	7.3	7.4	15.0	Equal
<b>19</b>	<b>Lyn</b>	<b>26311</b>		07h 22.9m	+55° 17'	5.6	6.5	14.8	
$\Sigma$ 1093	<b>Lyn</b>	<b>26377*</b>		07h 30.3m	+49° 59'	8.8	8.8	1.0	Equal
<b>h 3973</b>	<b>Pup</b>	-----		07h 31.9m	-20° 56'	8.3	9.3	9.0	Color
<b>Alpha</b>	<b>Gem</b>	<b>60198</b>	<b>Castor</b>	07h 34.6m	+31° 53'	1.9	2.9	2.2	
<b>Kappa</b>	<b>Pup</b>	<b>174198</b>		07h 38.8m	-26° 48'	4.5	4.7	9.9	Equal
<b>2</b>	<b>Pup</b>	<b>153363</b>		07h 45.5m	-14° 41'	6.1	6.8	16.8	
$\Sigma$ 1149	<b>CMi</b>	<b>115981*</b>		07h 49.5m	+03° 13'	7.9	9.6	21.7	
$\Sigma$ 1177	<b>Cnc</b>	<b>79928</b>		08h 05.6m	+27° 32'	6.6	7.5	3.5	
$\Sigma$ 1254	<b>Cnc</b>	<b>98021</b>		08h 40.4m	+19° 40'	6.4	8.9	20.5	In Beehive cluster
<b>Zeta</b>	<b>Cnc</b>	<b>97646</b>		08h 12.2m	+17° 39'	5.6	6.0	0.8	AB
							6.2	5.7	ABxC
								6.1	AC
								5.6	BC
<b>24</b>	<b>Cnc</b>	<b>80184</b>		08h 26.7m	+24° 32'	7.0	7.8	5.8	
<b>Phi 2</b>	<b>Cnc</b>	<b>80187</b>		08h 26.8m	+26° 56'	6.3	6.3	5.1	Equal
$\Delta$ 70	<b>Vel</b>	<b>219996</b>		08h 29.5m	-44° 44'	5.2	6.8	4.5	
$\Sigma$ 1254	<b>Cnc</b>	<b>98021</b>		08h 40.4m	+19° 40'	6.4	8.9	20.5	AB
								8.6	63.2 AC
								8.9	82.6 AD
<b>Iota</b>	<b>Cnc</b>	<b>80415</b>		08h 46.7m	+28° 46'	4.2	6.6	30.5	Color
<b>Epsilon</b>	<b>Hya</b>	<b>117112</b>		08h 46.8m	+06° 25'	3.8	4.7	2.7	AB
							6.8	2.8	ABxC
<b>57</b>	<b>Cnc</b>	<b>61125</b>		08h 54.2m	+30° 35'	6.0	6.5	1.4	
<b>Alpha</b>	<b>Cnc</b>	<b>98267</b>	<b>Acubens</b>	08h 58.5m	+11° 51'	4.3	11.8	11.3	Magnitude contrast
<b>66</b>	<b>Cnc</b>	<b>61202</b>		09h 01.4m	+32° 15'	5.9	8.0	4.6	Color
$\Sigma$ 1131	<b>Cnc</b>	<b>80643</b>		09h 07.4m	+22° 59'	6.9	7.3	7.5	
<b>Sigma 2</b>	<b>UMa</b>	<b>14788</b>		09h 10.4m	+67° 08'	4.8	8.2	3.8	Magnitude contrast
<b>h 4191</b>	<b>Vel</b>	<b>220978</b>		09h 14.4m	-43° 14'	5.3	9.4	5.8	Beautiful and delicate
$\beta$ 212	<b>Hya</b>	-----		09h 16.2m	-08° 21'	7.6	8.3	1.3	
<b>38</b>	<b>Lyn</b>	<b>61391</b>		09h 18.8m	+36° 48'	3.9	6.6	2.7	
<b>27</b>	<b>Hya</b>	<b>136768</b>		09h 20.5m	-09° 33'	4.8	6.9	229.0	Superwide
$\Sigma$ 1338	<b>Lyn</b>	<b>61411</b>		09h 21.0m	+38° 11'	6.5	6.7	0.5	
$\Sigma$ 1347	<b>Hya</b>	<b>117640</b>		09h 23.3m	+03° 30'	7.3	8.6	21.0	
$\Sigma$ 1348	<b>Hya</b>	<b>117661</b>		09h 24.5m	+06° 21'	7.5	7.6	1.9	Equal; dbl dbl with S 1355
$\Sigma$ 1355	<b>Hya</b>	<b>117704</b>		09h 27.3m	+06° 14'	7.5	7.5	2.5	Equal; dbl dbl with S 1348

<b>Tau 1</b>	<b>Hya</b>	<b>136895</b>		<b>09h 29.1m</b>	<b>-02° 46'</b>	<b>4.6</b>	<b>7.2</b>	<b>66.0</b>	<b>Color</b>
<b>Zeta 1</b>	<b>Ant</b>	<b>200444</b>		<b>09h 30.8m</b>	<b>-31° 53'</b>	<b>6.2</b>	<b>7.1</b>	<b>8.0</b>	
$\Sigma$ 1365	<b>Hya</b>	<b>117747</b>		<b>09h 31.5m</b>	<b>+01° 28'</b>	<b>7.4</b>	<b>8.4</b>	<b>3.4</b>	
<b>6</b>	<b>Leo</b>	<b>117751</b>		<b>09h 32.0m</b>	<b>+09° 43'</b>	<b>5.2</b>	<b>8.2</b>	<b>37.0</b>	<b>Color</b>
<b>Gamma</b>	<b>Sex</b>	<b>137199</b>		<b>09h 52.5m</b>	<b>-08° 06'</b>	<b>5.6</b>	<b>6.1</b>	<b>0.6</b>	
<b>9</b>	<b>Sex</b>	<b>117980</b>		<b>09h 54.1m</b>	<b>+04° 57'</b>	<b>7.0</b>	<b>9.2</b>	<b>52.0</b>	
$\Sigma$ 1399	<b>Leo</b>	<b>81101</b>		<b>09h 57.0m</b>	<b>+19° 45'</b>	<b>7.6</b>	<b>9.6</b>	<b>30.1</b>	
<b>Alpha</b>	<b>Leo</b>	<b>98967</b>	<b>Regulus</b>	<b>10h 08.4m</b>	<b>+11° 58'</b>	<b>1.4</b>	<b>7.7</b>	<b>177.0</b>	<b>Color</b>
<b>OS 215</b>	<b>Leo</b>	<b>99032</b>		<b>10h 16.3m</b>	<b>+17° 44'</b>	<b>7.2</b>	<b>7.5</b>	<b>1.5</b>	
$\Sigma$ 1421	<b>Leo</b>	<b>81277</b>		<b>10h 18.1m</b>	<b>+27° 31'</b>	<b>8.3</b>	<b>9.3</b>	<b>4.4</b>	
<b>Gamma</b>	<b>Leo</b>	<b>81298</b>	<b>Algieba</b>	<b>10h 20.0m</b>	<b>+19° 51'</b>	<b>2.2</b>	<b>3.5</b>	<b>4.4</b>	
$\beta$ 25	<b>Sex</b>	<b>137515</b>		<b>10h 21.8m</b>	<b>-09° 46'</b>	<b>8.2</b>	<b>8.8</b>	<b>1.8</b>	
$\Sigma$ 1442	<b>Leo</b>	<b>81399</b>		<b>10h 32.0m</b>	<b>+22° 02'</b>	<b>8.0</b>	<b>8.6</b>	<b>13.4</b>	
<b>49</b>	<b>Leo</b>	<b>118380</b>		<b>10h 35.0m</b>	<b>+08° 39'</b>	<b>5.8</b>	<b>8.5</b>	<b>2.4</b>	
$\Sigma$ 1457	<b>Sex</b>	<b>118410</b>		<b>10h 38.7m</b>	<b>+05° 44'</b>	<b>8.0</b>	<b>9.0</b>	<b>1.8</b>	
<b>35</b>	<b>Sex</b>	<b>118449</b>		<b>10h 43.3m</b>	<b>+04° 45'</b>	<b>5.8</b>	<b>7.6</b>	<b>6.8</b>	<b>Color</b>
<b>40</b>	<b>Sex</b>	<b>137808</b>		<b>10h 49.3m</b>	<b>-04° 01'</b>	<b>7.0</b>	<b>7.8</b>	<b>2.2</b>	
<b>54</b>	<b>Leo</b>	<b>81583</b>		<b>10h 55.6m</b>	<b>+24° 45'</b>	<b>4.5</b>	<b>6.3</b>	<b>6.5</b>	
<b>Alpha</b>	<b>UMa</b>	<b>15384</b>	<b>Dubhe</b>	<b>11h 03.7m</b>	<b>+61° 45'</b>	<b>1.9</b>	<b>7.1</b>	<b>378.0</b>	
$\Sigma$ 1521	<b>Leo</b>	<b>81740</b>		<b>11h 15.3m</b>	<b>+27° 34'</b>	<b>7.7</b>	<b>8.0</b>	<b>3.7</b>	
<b>Xi</b>	<b>UMa</b>	<b>62484</b>		<b>11h 18.2m</b>	<b>+31° 32'</b>	<b>4.3</b>	<b>4.8</b>	<b>1.6</b>	
<b>81</b>	<b>Leo</b>	<b>99601</b>		<b>11h 25.6m</b>	<b>+16° 27'</b>	<b>5.6</b>	<b>9.2</b>	<b>56.0</b>	<b>Color</b>
<b>83</b>	<b>Leo</b>	<b>118864</b>		<b>11h 26.8m</b>	<b>+03° 01'</b>	<b>6.5</b>	<b>7.5</b>	<b>28.0</b>	
<b>Tau 1</b>	<b>Leo</b>	<b>118875</b>		<b>11h 27.9m</b>	<b>+02° 51'</b>	<b>5.0</b>	<b>8.0</b>	<b>91.0</b>	
<b>88</b>	<b>Leo</b>	<b>99647</b>		<b>11h 31.8m</b>	<b>+14° 21'</b>	<b>6.4</b>	<b>8.4</b>	<b>15.0</b>	<b>Magnitude contrast</b>
<b>OS 235</b>	<b>UMa</b>	<b>15542</b>		<b>11h 32.3m</b>	<b>+61° 05'</b>	<b>5.8</b>	<b>7.1</b>	<b>0.6</b>	
<b>N</b>	<b>Hya</b>	<b>179967</b>		<b>11h 32.3m</b>	<b>-29° 16'</b>	<b>5.8</b>	<b>5.9</b>	<b>9.2</b>	<b>Equal</b>
<b>90</b>	<b>Leo</b>	<b>99673</b>		<b>11h 34.7m</b>	<b>+16° 48'</b>	<b>6.0</b>	<b>7.3</b>	<b>3.3</b>	<b>AB</b>
							<b>8.7</b>	<b>63.1</b>	<b>AC</b>
<b>93</b>	<b>Leo</b>	<b>81998</b>		<b>11h 48.0m</b>	<b>+20° 13'</b>	<b>4.5</b>	<b>9.6</b>	<b>74.3</b>	
<b>2</b>	<b>Com</b>	<b>82123</b>		<b>12h 04.3m</b>	<b>+21° 28'</b>	<b>5.9</b>	<b>7.4</b>	<b>3.7</b>	<b>Color</b>
$\Sigma$ 1604	<b>Crv</b>	<b>157111</b>		<b>12h 09.5m</b>	<b>-11° 51'</b>	<b>6.8</b>	<b>9.3</b>	<b>9.9</b>	<b>AB</b>
							<b>9.2</b>	<b>19.1</b>	<b>AC</b>
								<b>21.0</b>	<b>BC</b>
<b>2</b>	<b>CVn</b>	<b>44097</b>		<b>12h 16.1m</b>	<b>+40° 40'</b>	<b>5.8</b>	<b>8.1</b>	<b>11.4</b>	<b>Color</b>
$\Sigma$ 1633	<b>Com</b>	<b>82254</b>		<b>12h 20.7m</b>	<b>+27° 03'</b>	<b>7.0</b>	<b>7.1</b>	<b>9.0</b>	<b>Very pretty, solitary</b>
<b>17</b>	<b>Vir</b>	<b>119360</b>		<b>12h 22.5m</b>	<b>+05° 18'</b>	<b>6.6</b>	<b>9.4</b>	<b>20.0</b>	
$\Sigma$ 1639	<b>Com</b>	<b>82293</b>		<b>12h 24.4m</b>	<b>+25° 35'</b>	<b>6.8</b>	<b>7.8</b>	<b>1.7</b>	
$\Sigma$ 1642	<b>CVn</b>	<b>44170</b>		<b>12h 25.0m</b>	<b>+44° 44'</b>	<b>8.4</b>	<b>9.2</b>	<b>2.6</b>	<b>Beautiful field</b>

<b>Delta</b>	<b>Crv</b>	<b>157323</b>	<b>Algorab</b>	<b>12h 29.9m</b>	<b>-16° 31'</b>	<b>3.0</b>	<b>9.2</b>	<b>24.2</b>	<b>"A star &amp; planet"</b>
<b>24</b>	<b>Com</b>	<b>100160</b>		<b>12h 35.1m</b>	<b>+18° 23'</b>	<b>5.2</b>	<b>6.7</b>	<b>20.3</b>	<b>Color</b>
$\Sigma$ 1669	<b>Crv</b>	<b>157448</b>		<b>12h 41.3m</b>	<b>-13° 01'</b>	<b>6.0</b>	<b>6.1</b>	<b>5.4</b>	<b>Equal</b>
<b>Gamma</b>	<b>Vir</b>	<b>138917</b>	<b>Porrima</b>	<b>12h 41.7m</b>	<b>-01° 27'</b>	<b>3.5</b>	<b>3.5</b>	<b>2.0</b>	<b>Equal</b>
<b>32</b>	<b>Cam</b>	<b>2101</b>		<b>12h 49.2m</b>	<b>+83° 25'</b>	<b>5.3</b>	<b>5.8</b>	<b>21.6</b>	
<b>35</b>	<b>Com</b>	<b>82550</b>		<b>12h 53.3m</b>	<b>+21° 14'</b>	<b>5.1</b>	<b>7.2</b>	<b>1.2</b>	
<b>Alpha</b>	<b>CVn</b>	<b>63256</b>	<b>Cor Caroli</b>	<b>12h 56.0m</b>	<b>+38° 19'</b>	<b>2.9</b>	<b>5.5</b>	<b>19.4</b>	<b>Grand pair</b>
<b>Theta</b>	<b>Vir</b>	<b>139189</b>		<b>13h 09.9m</b>	<b>-05° 32'</b>	<b>4.4</b>	<b>9.4</b>	<b>7.1</b>	
<b>54</b>	<b>Vir</b>	<b>157798</b>		<b>13h 13.4m</b>	<b>-18° 50'</b>	<b>6.8</b>	<b>7.3</b>	<b>5.4</b>	
<b>Zeta/80</b>	<b>UMa</b>	<b>28737</b>	<b>Mizar/Alcor</b>	<b>13h 23.9m</b>	<b>+54° 56'</b>	<b>2.3</b>	<b>4.0</b>	<b>14.4</b>	<b>Alcor @ 708.7"</b>
<b>70</b>	<b>Vir</b>	<b>100582</b>		<b>13h 28.4m</b>	<b>+13 47'</b>	<b>5.0</b>	<b>8.6</b>	<b>286.0</b>	<b>Color</b>
<b>OSS 123</b>	<b>Dra</b>	<b>16078</b>		<b>13h 27.1m</b>	<b>+64° 44'</b>	<b>6.7</b>	<b>7.0</b>	<b>68.9</b>	<b>Striking object</b>
$\Sigma$ 1785	<b>Boo</b>	<b>83011</b>		<b>13h 49.1m</b>	<b>+26° 59'</b>	<b>7.6</b>	<b>8.0</b>	<b>3.3</b>	
<b>3</b>	<b>Cen</b>	<b>204916</b>		<b>13h 51.8m</b>	<b>-33° 00'</b>	<b>4.5</b>	<b>6.0</b>	<b>7.9</b>	
$\Sigma$ 1793	<b>Boo</b>	<b>83108</b>		<b>13h 59.1m</b>	<b>+25° 49'</b>	<b>7.5</b>	<b>8.5</b>	<b>4.6</b>	
<b>Tau</b>	<b>Vir</b>	<b>120238</b>		<b>14h 01.6m</b>	<b>+01° 33'</b>	<b>4.3</b>	<b>9.6</b>	<b>80.0</b>	
<b>Kappa</b>	<b>Boo</b>	<b>29045</b>		<b>14h 13.5m</b>	<b>+51° 47'</b>	<b>4.6</b>	<b>6.6</b>	<b>13.4</b>	<b>Color</b>
$\Sigma$ 1819	<b>Vir</b>	<b>120370</b>		<b>14h 15.3m</b>	<b>+03° 08'</b>	<b>7.8</b>	<b>7.9</b>	<b>0.8</b>	<b>Equal</b>
<b>Iota</b>	<b>Boo</b>	<b>29071</b>		<b>14h 16.2m</b>	<b>+51° 22'</b>	<b>4.9</b>	<b>7.5</b>	<b>38.0</b>	
$\Sigma$ 1825	<b>Boo</b>	<b>83259</b>		<b>14h 16.5m</b>	<b>+20° 07'</b>	<b>6.5</b>	<b>8.2</b>	<b>4.4</b>	
$\Sigma$ 1834	<b>Boo</b>	<b>45000</b>		<b>14h 20.3m</b>	<b>+48° 30'</b>	<b>8.0</b>	<b>8.3</b>	<b>1.4</b>	<b>Close white pair</b>
$\Sigma$ 1835	<b>Boo</b>	<b>120426</b>		<b>14h 23.4m</b>	<b>+08° 27'</b>	<b>5.1</b>	<b>6.6</b>	<b>6.1</b>	
$\Sigma$ 1838	<b>Boo</b>	<b>101008</b>		<b>14h 24.1m</b>	<b>+11° 15'</b>	<b>7.4</b>	<b>7.5</b>	<b>9.1</b>	<b>Equal</b>
$\Sigma$ 1850	<b>Boo</b>	<b>83374</b>		<b>14h 28.6m</b>	<b>+28° 17'</b>	<b>7.1</b>	<b>7.4</b>	<b>25.6</b>	
<b>Pi</b>	<b>Boo</b>	<b>101138</b>		<b>14h 40.7m</b>	<b>+16° 25'</b>	<b>4.9</b>	<b>5.8</b>	<b>5.6</b>	
<b>Zeta</b>	<b>Boo</b>	<b>101145</b>		<b>14h 41.1m</b>	<b>+13° 44'</b>	<b>4.5</b>	<b>4.6</b>	<b>1.0</b>	
<b>Epsilon</b>	<b>Boo</b>	<b>83500</b>	<b>Izar</b>	<b>14h 45.0m</b>	<b>+27° 04'</b>	<b>2.5</b>	<b>4.9</b>	<b>2.8</b>	<b>Color</b>
<b>54</b>	<b>Hya</b>	<b>182855</b>		<b>14h 46.0m</b>	<b>-25° 27'</b>	<b>5.1</b>	<b>7.1</b>	<b>7.6</b>	
$\Sigma$ 1884	<b>Boo</b>	<b>83535</b>		<b>14h 48.4m</b>	<b>+24° 22'</b>	<b>6.1</b>	<b>7.7</b>	<b>1.7</b>	
<b>Mu</b>	<b>Lib</b>	<b>158821</b>		<b>14h 49.3m</b>	<b>-14° 09'</b>	<b>5.8</b>	<b>6.7</b>	<b>1.8</b>	
<b>39</b>	<b>Boo</b>	<b>45231</b>		<b>14h 49.7m</b>	<b>+48° 43'</b>	<b>6.2</b>	<b>6.9</b>	<b>2.9</b>	<b>Neat pair</b>
<b>Alpha</b>	<b>Lib</b>	<b>158836</b>		<b>14h 50.9m</b>	<b>-16° 02'</b>	<b>2.8</b>	<b>5.2</b>	<b>231.0</b>	
<b>Xi</b>	<b>Boo</b>	<b>101250</b>		<b>14h 51.4m</b>	<b>+19° 06'</b>	<b>4.7</b>	<b>7.0</b>	<b>6.9</b>	<b>Color</b>
<b>OS 287</b>	<b>Boo</b>	<b>45241</b>		<b>14h 51.4m</b>	<b>+44° 55'</b>	<b>8.4</b>	<b>8.6</b>	<b>1.0</b>	<b>Equal</b>
<b>44</b>	<b>Boo</b>	<b>45357</b>		<b>15h 03.8m</b>	<b>+47° 39'</b>	<b>5.3</b>	<b>6.2</b>	<b>2.0</b>	
<b>Delta</b>	<b>Boo</b>	<b>64589</b>		<b>15h 15.5m</b>	<b>+33° 19'</b>	<b>3.5</b>	<b>8.7</b>	<b>105.0</b>	
$\Sigma$ 1932	<b>CrB</b>	<b>83756</b>		<b>15h 18.3m</b>	<b>+26° 50'</b>	<b>7.3</b>	<b>7.4</b>	<b>1.6</b>	
<b>Omicron</b>	<b>Lib</b>	<b>159191</b>		<b>15h 21.0m</b>	<b>-15° 33'</b>	<b>6.2</b>	<b>8.4</b>	<b>44.4</b>	
<b>Eta</b>	<b>CrB</b>	<b>64673</b>		<b>15h 23.2m</b>	<b>+30° 17'</b>	<b>5.6</b>	<b>5.9</b>	<b>1.0</b>	

<b>Mu</b>	<b>Boo</b>	<b>64686</b>		15h 24.5m	+37° 23'	4.3	7.0	108.3	ABxC
						7.0	7.6	2.3	BC
<b>Pi</b>	<b>UMi</b>	<b>2556</b>		15h 29.2m	+80° 28'	6.6	7.3	31.1	
<b>Delta</b>	<b>Ser</b>	<b>101623</b>		15h 34.5m	+10° 32'	4.2	5.2	3.9	
$\Sigma$ 1962	<b>Lib</b>	<b>140672</b>		15h 38.7m	-08° 47'	6.5	6.6	11.9	Equal
<b>Zeta</b>	<b>CrB</b>	<b>64833</b>		15h 39.4m	+36° 38'	5.1	6.0	6.3	
<b>Xi</b>	<b>Lup</b>	<b>207144</b>		15h 56.9m	-33° 58'	5.3	5.8	10.4	Splendid
<b>Xi</b>	<b>Sco</b>	<b>159665</b>		16h 04.4m	-11° 22'	4.8	5.1	0.5	AB
							7.3	7.6	AC
								7.2	BC
$\Sigma$ 1999	<b>Sco</b>	<b>159670</b>		16h 04.4m	-11° 27'	7.4	8.1	11.6	Quintuple w/ x Sco
<b>Beta</b>	<b>Sco</b>	<b>159682</b>	<b>Graffias</b>	16h 05.4m	-19° 48'	2.6	4.9	13.6	
<b>Kappa</b>	<b>Her</b>	<b>101951</b>		16h 08.1m	+17° 03'	5.3	6.5	28.4	Color
<b>Nu</b>	<b>Sco</b>	<b>159763</b>		16h 12.0m	-19° 28'	4.3	6.8	0.9	AB
							6.4	41.1	AC
							7.8	2.3	CD
<b>Sigma</b>	<b>CrB</b>	<b>65165</b>		16h 14.7m	+33° 52'	5.6	6.6	6.2	
<b>Sigma</b>	<b>Sco</b>	<b>184336</b>		16h 21.2m	-25° 36'	2.9	8.5	20.0	
<b>Rho</b>	<b>Oph</b>	<b>184382</b>		16h 25.6m	-23° 27'	5.3	6.0	3.1	
$\Sigma$ 2052	<b>Her</b>	<b>102200</b>		16h 28.9m	+18° 25'	7.7	7.8	2.0	Equal
<b>Alpha</b>	<b>Sco</b>	<b>184415</b>	<b>Antares</b>	16h 29.4m	-26° 26'	1.2	5.4	2.9	
<b>Lambda</b>	<b>Oph</b>	<b>121658</b>		16h 30.9m	+01° 59'	4.2	5.2	1.5	
<b>16/17</b>	<b>Dra</b>	<b>30012</b>		16h 36.2m	+52° 55'	5.4	6.4	3.4	AB
							5.5	90.3	AC
								90.0	BC
<b>36/37</b>	<b>Her</b>	<b>121776</b>		16h 40.6m	+04° 13'	5.8	7.0	69.8	
<b>20</b>	<b>Dra</b>	<b>17285</b>		16h 56.4m	+65° 02'	7.1	7.3	1.4	
<b>Mu</b>	<b>Dra</b>	<b>30239</b>		17h 05.3m	+54° 28'	5.7	5.7	2.0	Equal
<b>Alpha</b>	<b>Her</b>	<b>102680</b>	<b>Rasalgethi</b>	17h 14.6m	+14° 23'	3.5	5.4	4.7	
<b>Delta</b>	<b>Her</b>	<b>84951</b>	<b>Sarin</b>	17h 15.0m	+24° 50'	3.1	8.2	8.9	
<b>36</b>	<b>Oph</b>	<b>185199</b>		17h 15.3m	-26° 36'	5.1	5.1	4.8	Color
<b>Omicron</b>	<b>Oph</b>	<b>185238</b>		17h 18.0m	-24° 17'	5.4	6.9	10.3	Color
<b>Rho</b>	<b>Her</b>	<b>66000</b>		17h 23.7m	+37° 09'	4.6	5.6	4.1	
<b>Nu</b>	<b>Dra</b>	<b>30447</b>	<b>Kuma</b>	17h 32.2m	+55° 11'	4.9	4.9	62.0	Grand object
<b>Psi</b>	<b>Dra</b>	<b>8890</b>		17h 41.9m	+72° 09'	4.9	6.1	30.3	
<b>61</b>	<b>Oph</b>	<b>122690</b>		17h 44.6m	+02° 35'	6.2	6.6	20.6	
<b>Pz</b>	<b>Sgr</b>	<b>209553</b>		17h 59.1m	-30° 15'	5.2	6.9	5.5	Color
<b>40/41</b>	<b>Dra</b>	<b>8994</b>		18h 00.2m	+80° 00'	5.7	6.1	19.3	Equal
<b>95</b>	<b>Her</b>	<b>85647</b>		18h 01.5m	+21° 36'	5.0	5.1	6.3	Equal
<b>Tau</b>	<b>Oph</b>	<b>142050</b>		18h 03.1m	-08° 11'	5.2	5.9	1.8	

70	Oph	12310		18h 05.5m	+02° 30'	4.2	6.0	2.8	
100	Her	85753		18h 07.8m	+26° 06'	5.9	6.0	14.2	Equal
Σ 2315	Her	86019		18h 25.0m	+27° 23'	6.5	7.5	0.8	
59	Ser	123497		18h 27.2m	+00° 12'	5.3	7.6	3.8	Color
Kappa	CrA	210295		18h 33.4m	-38° 44'	5.9	6.6	21.4	Equal
OS 358	Her	103886		18h 35.9m	+16° 59'	6.8	7.0	1.3	
46	Dra	31119		18h 42.6m	+55° 32'	5.0	10.6	146.8	Fine contrast
Epsilon	Lyr	67310	Double Double	18h 44.3m	+39° 40'	5.0	6.1	2.6	AB
						5.2	5.5	2.3	CD
								207.7	ABxCD
Zeta 2	Lyr	67321		18h 44.8m	+37° 36'	4.3	5.9	43.7	
5	Aql	142606		18h 46.5m	-00° 58'	6.0	7.8	13.0	AB
							11.2	26.3	AC
								15.3	BC
Beta	Lyr	67451	Sheliak	18h 50.1m	+33° 22'	3.4	8.6	45.7	
Σ 2404	Aql	104170		18h 50.8m	+10° 59'	6.9	8.1	3.6	
Omicron	Dra	31214		18h 51.2m	+59° 23'	4.8	7.8	34.2	
OS 525	Lyr	67566		18h 54.9m	+33° 58'	6.0	10.2	1.7	AB
							7.7	45.4	AC
Theta	Ser	124068	Alya	18h 56.2m	+04° 12'	4.5	5.4	22.3	
β 648	Lyr	67612		18h 57.0m	+32° 54'	5.4	7.5	0.7	
Epsilon	Aql	104318		18h 59.6m	+15° 04'	4.0	9.9	131.1	Fine field
Σ 2426	Aql	104332		19h 00.0m	+12° 53'	7.4	8.8	16.9	Color
h 5082	Sgr	162130		19h 03.1m	-19° 15'	6.0	9.5	7.5	AB
							10.7	20.2	AC
								13.7	BC
15	Aql	142996		19h 05.0m	-04° 02'	5.5	7.2	38.4	Color
Gamma	CrA	83958		19h 06.4m	-37° 04'	4.8	5.1	1.3	
Σ 2470	Lyr	67870		19h 08.8m	+34° 46'	6.6	8.6	13.4	Striking double double
Σ 2474	Lyr	67879		19h 09.1m	+34° 36'	6.7	8.8	16.2	
Σ 2486	Cyg	48193		19h 12.1m	+49° 51'	6.6	6.8	7.9	In a singular, beautiful field
Eta	Lyr	68010		19h 13.8m	+39° 09'	4.4	9.1	28.1	
Σ 2497	Aql	124514		19h 20.0m	+05° 35'	8.0	9.1	30.0	Fine object
Σ 2525	Vul	87213		19h 26.6m	+27° 19'	8.1	8.4	2.1	
Beta	Cyg	87301	Albireo	19h 30.7m	+27° 58'	3.1	5.1	34.4	Color
H N 84	Sge	105104		19h 39.4m	+16° 34'	6.5	8.9	28.2	Color
54	Sgr	162883		19h 40.7m	-16° 18'	5.4	8.9	45.6	
16	Cyg	31899		19h 41.8m	+50° 32'	6.0	6.1	32.3	Equal
Delta	Cyg	48796		19h 45.0m	+45° 08'	2.9	6.3	2.5	Magnitude contrast
H V 137	Cyg	68810		19h 45.9m	+35° 01'	6.2	9.2	38.7	Color

<b>Epsilon</b>	<b>Dra</b>	<b>9540</b>		<b>19h 48.2m</b>	<b>+70° 16'</b>	<b>3.8</b>	<b>7.4</b>	<b>3.1</b>	<b>Magnitude contrast</b>
<b>Pi</b>	<b>Aql</b>	<b>105282</b>		<b>19h 48.7m</b>	<b>+11° 49'</b>	<b>6.1</b>	<b>6.9</b>	<b>1.4</b>	
<b>Zeta</b>	<b>Sge</b>	<b>105298</b>		<b>19h 49.0m</b>	<b>+19° 09'</b>	<b>5.5</b>	<b>8.7</b>	<b>8.6</b>	
<b>57</b>	<b>Aql</b>	<b>143898</b>		<b>19h 54.6m</b>	<b>-08° 14'</b>	<b>5.8</b>	<b>6.5</b>	<b>35.7</b>	
<b>Psi</b>	<b>Cyg</b>	<b>32114</b>		<b>19h 55.6m</b>	<b>+52° 26'</b>	<b>4.9</b>	<b>7.4</b>	<b>3.2</b>	<b>Magnitude contrast</b>
<b>OS 394</b>	<b>Cyg</b>	<b>69238</b>		<b>20h 00.2m</b>	<b>+36° 25'</b>	<b>7.1</b>	<b>9.9</b>	<b>11.0</b>	<b>Color</b>
<b>Kappa</b>	<b>Cep</b>	<b>9665</b>		<b>20h 08.9m</b>	<b>+77° 43'</b>	<b>4.4</b>	<b>8.4</b>	<b>7.4</b>	
<b>Theta</b>	<b>Sge</b>	<b>88275</b>		<b>20h 09.9m</b>	<b>+20° 55'</b>	<b>6.5</b>	<b>9.0</b>	<b>11.4</b>	<b>AB</b>
							<b>7.4</b>	<b>70.7</b>	<b>AC</b>
<b>31</b>	<b>Cyg</b>	<b>49337</b>		<b>20h 13.6m</b>	<b>+46° 44'</b>	<b>3.8</b>	<b>6.7</b>	<b>107.0</b>	<b>AB</b>
							<b>4.8</b>	<b>337.5</b>	<b>AC</b>
<b>Alpha</b>	<b>Cap</b>	<b>163422</b>	<b>Algredi</b>	<b>20h 18.1m</b>	<b>-12° 33'</b>	<b>3.6</b>	<b>4.2</b>	<b>377.7</b>	
<b>Sigma</b>	<b>Cap</b>	<b>163445</b>		<b>20h 19.4m</b>	<b>-19° 07'</b>	<b>5.3</b>	<b>9.0</b>	<b>56.0</b>	<b>Color</b>
<b>Beta</b>	<b>Cap</b>	<b>163481</b>	<b>Dabih</b>	<b>20h 21.0m</b>	<b>-14° 47'</b>	<b>3.4</b>	<b>6.2</b>	<b>205.3</b>	<b>Fine contrast</b>
<b>Pi</b>	<b>Cap</b>	<b>163592</b>		<b>20h 27.3m</b>	<b>-18° 13'</b>	<b>5.3</b>	<b>8.9</b>	<b>3.2</b>	<b>Magnitude contrast</b>
$\Sigma$ 2683	<b>Cap</b>	<b>163606</b>		<b>20h 28.3m</b>	<b>-13° 10'</b>	<b>9.2</b>	<b>9.2</b>	<b>22.8</b>	<b>Equal</b>
<b>Omicron</b>	<b>Cap</b>	<b>163626</b>		<b>20h 29.9m</b>	<b>-18° 35'</b>	<b>6.0</b>	<b>6.8</b>	<b>22.1</b>	
<b>h 2973</b>	<b>Cap</b>	<b>189403</b>		<b>20h 32.2m</b>	<b>-22° 09'</b>	<b>7.8</b>	<b>8.4</b>	<b>39.3</b>	
<b>h 1537</b>	<b>Cap</b>	<b>-----</b>		<b>20h 36.2m</b>	<b>-15° 20'</b>	<b>8.4</b>	<b>8.6</b>	<b>3.0</b>	<b>Equal</b>
$\Sigma$ 2699	<b>Cap</b>	<b>163729</b>		<b>20h 36.9m</b>	<b>-12° 44'</b>	<b>8.1</b>	<b>9.1</b>	<b>9.5</b>	
<b>49</b>	<b>Cyg</b>	<b>70362</b>		<b>20h 41.0m</b>	<b>+32° 18'</b>	<b>5.7</b>	<b>7.8</b>	<b>2.7</b>	<b>Magnitude contrast</b>
<b>h 5218</b>	<b>Mic</b>	<b>212410</b>		<b>20h 45.4m</b>	<b>-30° 29'</b>	<b>6.6</b>	<b>11.0</b>	<b>9.8</b>	<b>Very beautiful object</b>
<b>Gamma</b>	<b>Del</b>	<b>106475</b>		<b>20h 46.7m</b>	<b>+16° 07'</b>	<b>4.5</b>	<b>5.5</b>	<b>9.6</b>	
<b>Lambda</b>	<b>Cyg</b>	<b>70505</b>		<b>20h 47.4m</b>	<b>+36° 29'</b>	<b>4.8</b>	<b>6.1</b>	<b>0.9</b>	<b>Color</b>
<b>1</b>	<b>Equ</b>	<b>126428</b>		<b>20h 59.1m</b>	<b>+04° 18'</b>	<b>6.0</b>	<b>6.3</b>	<b>0.9</b>	<b>AB</b>
							<b>7.1</b>	<b>10.7</b>	<b>ABxC</b>
<b>2</b>	<b>Equ</b>	<b>126482</b>		<b>21h 02.2m</b>	<b>+07° 11'</b>	<b>7.4</b>	<b>7.4</b>	<b>2.8</b>	<b>Equal</b>
<b>12</b>	<b>Aqr</b>	<b>145065</b>		<b>21h 04.1m</b>	<b>-05° 49'</b>	<b>5.9</b>	<b>7.3</b>	<b>2.8</b>	
<b>61</b>	<b>Cyg</b>	<b>70919</b>		<b>21h 06.9m</b>	<b>+38° 45'</b>	<b>5.2</b>	<b>6.0</b>	<b>28.0</b>	
$\Sigma$ 2780	<b>Cep</b>	<b>33210</b>		<b>21h 11.8m</b>	<b>+59° 59'</b>	<b>6.0</b>	<b>7.0</b>	<b>1.0</b>	<b>Pale ruby * nf</b>
<b>1</b>	<b>Peg</b>	<b>107073</b>		<b>21h 22.1m</b>	<b>+19° 48'</b>	<b>4.1</b>	<b>8.2</b>	<b>36.3</b>	
<b>Beta</b>	<b>Cep</b>	<b>10057</b>	<b>Alphirk</b>	<b>21h 28.7m</b>	<b>+70° 34'</b>	<b>3.2</b>	<b>7.9</b>	<b>13.3</b>	
$\Sigma$ 2816	<b>Cep</b>	<b>33626</b>		<b>21h 39.0m</b>	<b>+57° 29'</b>	<b>5.6</b>	<b>7.7</b>	<b>11.7</b>	<b>AB</b>
							<b>7.8</b>	<b>19.9</b>	<b>AC</b>
$\beta$ 690	<b>Cep</b>	<b>33693</b>		<b>21h 43.5m</b>	<b>+58° 47'</b>	<b>4.1</b>	<b>12.3</b>	<b>19.5</b>	<b>Herschel's Garnet Star</b>
<b>Mu</b>	<b>Cyg</b>	<b>89940</b>		<b>21h 44.1m</b>	<b>+28° 45'</b>	<b>4.8</b>	<b>6.1</b>	<b>1.4</b>	
<b>Epsilon</b>	<b>Peg</b>	<b>127029</b>	<b>Enif</b>	<b>21h 44.2m</b>	<b>+09° 52'</b>	<b>2.4</b>	<b>8.4</b>	<b>142.5</b>	
$\Sigma$ 2840	<b>Cep</b>	<b>33819</b>		<b>21h 52.0m</b>	<b>+55° 48'</b>	<b>5.5</b>	<b>7.3</b>	<b>18.3</b>	<b>Splendid pair</b>
$\Sigma$ 2838	<b>Aqr</b>	<b>145735</b>		<b>21h 54.6m</b>	<b>-03° 18'</b>	<b>6.3</b>	<b>9.1</b>	<b>17.6</b>	<b>* stream np</b>
<b>Xi</b>	<b>Cep</b>	<b>19827</b>	<b>Kurhah</b>	<b>22h 03.8m</b>	<b>+64° 38'</b>	<b>4.4</b>	<b>6.5</b>	<b>7.7</b>	

15	Cep	34016		22h 03.9m	+59°49'	6.7	11.4	11.1	In a fine field
41	Aqr	190986		22h 14.3m	-21° 04'	5.6	7.1	5.0	Color
Σ 2894	Lac	72228		22h 18.9m	+37° 46'	6.1	8.3	15.6	Color
53	Aqr	165078		22h 26.6m	-16° 45'	6.4	6.6	3.1	Equal
Kr 60	Cep	-----		22h 28.1m	+57° 42'	9.8	11.3	3.5	Famous red-dwarf pair
Zeta	Aqr	146107		22h 28.8m	-00° 01'	4.3	4.5	1.8	
Delta	Cep	34508		22h 29.2m	+58° 25'	3.9	6.3	41.0	Color
8	Lac	72509		22h 35.9m	+39° 38'	5.7	6.5	22.4	
Δ 241	PsA	213948		22h 36.6m	-31° 40'	5.8	7.6	89.5	Fine object
h 1823	Lac	52433		22h 51.8m	+41° 19'	7.1	12.8	19.2	AB
							8.8	82.1	AC
							9.2	118.3	AE
							11.0	4.9	CD
94	Aqr	165625		23h 19.1m	-13° 28'	5.3	7.3	12.7	Color
107	Aqr	165867		23h 46.0m	-18° 41'	5.7	6.7	6.6	
Sigma	Cas	35947		23h 59.0m	+55° 45'	5.0	7.1	3.0	Color; glorious wide field
Σ 3050	And	73656		23h 59.5m	+33° 43'	6.6	6.6	1.6	Equal