

## CSCA Open Clusters

OCL	Page	Name	GLON GLAT deg	RA hm	Dec dm	POSS RA Dec	Xpos mm	Ypos mm
OCL-1	1	Ruprecht 140	000.01 -08.86	18 18.5	-33 16			
OCL-2	3	Ruprecht 131	000.14 -00.77	17 45.8	-29 12	SO- 90 17 46 -30	224	217
OCL-3	5	NGC 6558	000.20 -06.03	18 06.8	-31 47	SO- 95 18 20 -30	284	77
OCL-4	7	Ruprecht 134	000.27 -01.66	17 49.6	-29 33	SO- 90 17 46 -30	187	202
OCL-5	9	CR 351	000.59 -00.59	17 46.2	-28 43	SO- 90 17 46 -30	221	244
OCL-6	11	Ruprecht 133	000.97 -01.17	17 49.3	-28 42	SO- 90 17 46 -30	190	249
OCL-7	13	Ruprecht 168	001.23 -01.12	17 49.7	-28 27	SO- 90 17 46 -30	186	261
OCL-8	15	Czernik 37	002.22 -00.63	17 50.1	-27 21	SO- 90 17 46 -30	180	320
OCL-9	17	Trumpler 31	002.25 -02.32	17 56.7	-28 11	SO- 90 17 46 -30	102	274
OCL-10	19	NGC 6520	002.87 -02.85	18 00.2	-27 54	SO- 90 17 46 -30	60	290
OCL-11	21	NGC 6540	003.26 -03.36	18 03.2	-27 49	SO- 90 17 46 -30	26	290
OCL-12	23	CR 468	003.61 -03.27	18 03.5	-27 28	SO- 95 18 12 -30	332	308
OCL-13	25	Ruprecht 137	004.85 -00.83	17 56.8	-25 11	O- 175 17 46 -24	97	114
OCL-14	27	Ruprecht 169	005.15 -00.47	17 56.4	-24 47	O- 175 17 46 -24	100	135
OCL-15	29	Ruprecht 136	005.19 -00.55	17 56.2	-24 42	O- 175 17 46 -24	102	140
OCL-16	31	Ruprecht 138	005.29 -00.59	17 56.9	-24 41	O- 175 17 46 -24	95	141
OCL-17	33	NGC 6544	005.86 -02.22	18 04.4	-25 00	O- 326 18 12 -24	318	114
OCL-18	35	NGC 6523	005.91 -01.07	18 00.1	-24 23	O- 175 17 46 -24	53	158
OCL-19	39	NGC 6530	006.13 -01.36	18 01.7	-24 20	O- 175 17 46 -24	40	156
OCL-20	45	Ruprecht 139	006.41 -00.26	17 58.1	-23 33	O- 175 17 46 -24	82	203
OCL-21	47	NGC 6469	006.50 +01.98	17 49.9	-22 20	O- 175 17 48 -24	178	269
OCL-22	49	CR 367	006.97 -02.17	18 06.5	-24 00	O- 326 18 12 -24	291	172
OCL-23	51	NGC 6514	006.99 -00.25	17 59.3	-23 02	O- 175 17 46 -24	63	237
OCL-24	55	NGC 6546	007.31 -01.37	18 04.2	-24 19	O- 326 18 12 -24	318	205
OCL-25	57	Dolidze 27	007.62 +24.66	16 33.8	-08 51	O-1043 16 24 -06	110	32
OCL-26	59	NGC 6531	007.72 -00.44	18 01.6	-22 30	O- 175 17 46 -24	41	257
OCL-26.1	61.1	VandenB. RN 113	009.07 -00.74	18 05.6	-21 28			
OCL-27	63	NGC 6583	009.28 -02.54	18 12.8	-22 09	O- 326 18 12 -24	215	268
OCL-28	65	NGC 6568	009.43 -01.66	18 09.8	-21 37	O- 326 18 12 -24	253	300
OCL-29	67	NGC 6642	009.82 -06.43	18 28.8	-23 30	O- 326 18 12 -24	19	194
OCL-30	69	NGC 6494	009.85 +02.85	17 53.9	-19 01	O-1106 18 00 -18	328	118

<b>OCL-31</b>	71	NGC 6595	011.39 -01.69	18 14.0	-19 54	O-1106 18 00 -18	75	72
<b>OCL-32</b>	73	NGC 6507	011.58 +03.10	17 56.7	-17 24	O-1106 18 00 -18	290	204
<b>OCL-33</b>	75	Markarjan 38	011.99 -00.93	18 12.3	-19 01	O-1106 18 00 -18	95	119
<b>OCL-34</b>	77	Trumpler 33	012.43 -03.22	18 21.8	-19 43	O- 569 18 24 -18	268	79
<b>OCL-35</b>	79	CR 469	012.80 -00.80	18 13.5	-18 14	O-1106 18 00 -18	78	157
<b>OCL-36</b>	81	NGC 6603	012.86 -01.32	18 15.5	-18 26	O-1106 18 00 -18	54	151
<b>OCL-37</b>	83	NGC 6717	012.87 -10.91	18 52.1	-22 46	O- 173 18 38 -24	54	235
<b>OCL-38</b>	85	IC 4725	013.58 -04.48	18 28.7	-19 17	O- 569 18 24 -18	190	110
<b>OCL-39</b>	91	Ruprecht 146	014.08 -09.70	18 49.6	-21 11	O- 173 18 38 -24	84	321
<b>OCL-40</b>	93	NGC 6613	014.15 -01.01	18 17.0	-17 09	O-1106 18 00 -18	33	222
<b>OCL-41</b>	95	NGC 6596	014.29 -00.28	18 14.6	-16 41	O-1106 18 00 -18	64	243
<b>OCL-42</b>	97	CR 394	014.84 -09.56	18 50.5	-20 27	O-1111 18 48 -18	209	44
<b>OCL-43</b>	99	Blanco	014.97 -79.26	00 01.7	-30 13	SO- 21 00 52 -30	113	138
<b>OCL-44</b>	101	NGC 6618	015.09 -00.74	18 17.9	-16 12	O-1106 18 00 -18	24	270
<b>OCL-45</b>	105	NGC 6647	015.25 -03.57	18 28.6	-17 23	O- 569 18 24 -18	310	203
<b>OCL-46</b>	107	NGC 6716	015.40 +09.58	18 51.6	-19 57	O-1111 18 48 -18	195	61
<b>OCL-47</b>	109	NGC 6605	015.73 +00.62	18 14.2	-14 59	O-1106 18 00 -18	72	338
<b>OCL-48</b>	111	NGC 6645	015.77 -03.59	18 29.7	-16 56	O- 569 18 24 -18	168	230
<b>OCL-49</b>	113	Ruprecht 135	016.39 +06.22	17 55.4	-11 41	O- 503 18 00 -12	304	189
<b>OCL-50</b>	115	Ruprecht 171	016.48 -03.11	18 29.3	-16 05	O- 569 18 24 -18	173	276
<b>OCL-51</b>	117	IC 1257	016.54 +15.14	17 24.4	-07 03	E- 266 17 12 -06	75	123
<b>OCL-52</b>	119	Ruprecht 145	016.62 -07.94	18 47.6	-18 09	O-1111 18 48 -18	250	151
<b>OCL-53</b>	121	Dolidze 28	016.96 -01.01	18 22.5	-14 41	O- 296 18 24 - 2	254	26
<b>OCL-54</b>	123	NGC 6611	016.99 +00.79	18 16.0	-13 48	O- 503 18 00 -12	33	72
<b>OCL-55</b>	129	Trumpler 32	017.21 +01.28	18 14.7	-13 22	O- 503 18 00 -12	53	98
<b>OCL-56</b>	131	NGC 6604	018.26 +01.69	18 15.3	-12 15	O- 503 18 00 -12	43	156
<b>OCL-57</b>	133	NGC 6639	018.78 -01.36	18 27.3	-13 14	O- 296 18 24 -12	198	106
<b>OCL-58</b>	135	NGC 6625	019.01 +00.67	18 20.4	-12 05	O- 296 18 24 -12	287	167
<b>OCL-59</b>	137	NGC 6631	019.47 -00.19	18 24.4	-12 04	O- 296 18 24 -12	236	167
<b>OCL-60</b>	139	Ruprecht 141	019.70 -01.20	18 28.5	-12 21	O- 296 18 24 -12	179	152
<b>OCL-61</b>	141	Ruprecht 142	019.85 -01.34	18 29.3	-12 17	O- 296 18 24 -12	168	155
<b>OCL-62</b>	143	Ruprecht 143	020.01 -01.40	18 29.8	-12 10	O- 296 18 24 -12	162	160
<b>OCL-63</b>	145	Ruprecht 144	020.72 -01.24	18 30.6	-11 28	O- 296 18 24 -12	151	200
<b>OCL-64</b>	147	Ruprecht 170	021.00 +01.18	18 22.4	-10 05	O- 296 18 24 -12	258	275

<b>OCL-65</b>	149	Ruprecht 147	021.02 -12.81	19 13.8	-16 22	O- 157 19 12 -18	221	253
<b>OCL-66</b>	151	NGC 6649	021.64 -00.78	18 30.7	-10 26	O- 296 18 24 -12	153	254
<b>OCL-67</b>	153	NGC 6694	023.86 -02.92	18 42.5	-09 27	O- 308 18 48 -12	315	302
<b>OCL-68</b>	157	NGC 6664	023.95 -00.50	18 34.0	-08 16	O- 300 18 24 -06	109	51
<b>OCL-69</b>	161	Trumpler 34	024.07 -01.30	18 37.1	-08 32	O- 300 18 24 -06	66	37
<b>OCL-70</b>	163	Dolidze 29	024.74 +01.41	18 28.7	-06 40	O- 300 18 24 -06	178	133
<b>OCL-71</b>	165	Dolidze 31	024.96 +00.54	18 32.2	-06 53	O- 300 18 24 -06	129	117
<b>OCL-72</b>	167	NGC 6712	025.35 -04.32	18 50.3	-08 46	O-1085 18 48 -06	215	20
<b>OCL-73</b>	169	Dolidze 30	025.45 +01.36	18 30.2	-06 04	O- 300 18 24 -06	157	164
<b>OCL-74</b>	171	NGC 6683	026.28 -00.81	18 39.5	-06 20	O- 300 18 24 -06	32	156
<b>OCL-75</b>	173	CR 350	026.74 +14.67	17 45.6	+01 19	O-1144 17 36 00	111	250
<b>OCL-76</b>	175	NGC 6705	027.31 -02.77	18 48.4	-06 20	O-1085 18 48 -06	240	151
<b>OCL-77</b>	183	Apriamashvili	027.36 -01.93	18 45.5	-05 54	O-1085 18 48 -06	279	173
<b>OCL-78</b>	185	Dolidze 34	027.77 +00.02	18 39.3	-04 38	O- 300 18 24 -06	35	245
<b>OCL-79</b>	187	Dolidze 33	027.78 +00.37	18 38.0	-04 27	O- 300 18 24 -06	50	251
<b>OCL-80</b>	189	Dolidze 32	028.03 +00.56	18 37.8	-04 09	O- 300 18 24 -06	48	272
<b>OCL-81</b>	191	NGC 6426	028.09 +16.24	17 42.4	+03 11	O- 780 17 36 +06	147	26
<b>OCL-82</b>	193	NGC 6704	028.23 -02.23	18 48.2	-05 16	O-1085 18 48 -06	245	209
<b>OCL-83</b>	195	Trumpler 35	028.29 -00.01	18 40.3	-04 11	O- 300 18 24 -06	20	263
<b>OCL-84</b>	197	Mel 186	029.75 +12.54	17 58.6	+02 54	O- 773 18 00 00	255	326
<b>OCL-85</b>	199	IC 4665	030.61 +17.08	17 43.8	+05 44	O- 780 17 36 +06	130	161
<b>OCL-86</b>	203	Berkeley 79	031.14 +00.84	18 42.6	-01 16	O- 193 18 48 00	312	100
<b>OCL-87</b>	205	Berkely 80	032.17 -01.25	18 51.9	-01 19	O- 193 18 48 00	187	97
<b>OCL-88</b>	207	Berkeley 81	033.63 -02.49	18 59.0	-00 35	O- 193 18 48 00	84	138
<b>OCL-89</b>	209	NGC 6994	035.73 -33.95	20 56.3	-12 50	O- 791 20 48 -12	132	109
<b>OCL-90</b>	211	NGC 6633	036.09 +08.28	18 25.3	+06 32	O- 166 18 24 +06	225	197
<b>OCL-91</b>	215	Berkeley 42	036.17 -02.19	19 02.6	+01 48	O- 193 18 48 00	41	264
<b>OCL-92</b>	217	NGC 6760	036.19 -04.05	19 09.2	+00 58	O- 323 19 12 00	280	215
<b>OCL-93</b>	219	Dolidze-D. 7	036.29 +29.19	17 08.3	+15 36	O-1127 17 12 +18	265	46
<b>OCL-94</b>	221	IC 4656	036.37 +05.26	18 36.5	+05 24	O- 166 18 24 +06	67	141
<b>OCL-95</b>	223	Czernik 38	037.12 +02.64	18 47.2	+04 52	O- 264 18 48 +06	242	107
<b>OCL-96</b>	225	NGC 6755	038.55 -01.70	19 05.3	+04 09	O- 202 19 12 +06	326	64
<b>OCL-97</b>	227	Czernik 39	038.60 -01.62	19 05.1	+04 13	O- 202 19 12 +06	326	69
<b>OCL-98</b>	229	CR 401	038.64 -10.26	19 35.8	+00 13	O- 167 19 36 00	240	172

<b>OCL-99</b>	231	NGC 6756	039.06 -01.69	19 06.2	+04 36	O- 202 19 12 06	314	88
<b>OCL-100</b>	233	NGC 6709	042.16 +04.70	18 49.1	+10 17	O- 544 18 48 +12	218	76
<b>OCL-101</b>	235	NGC 6738	044.40 +03.09	18 59.1	+11 32	O- 544 18 48 +12	87	146
<b>OCL-102</b>	237	Berkeley 43	045.65 -00.17	19 13.2	+11 08	O- 506 19 12 +12	215	119
<b>OCL-103</b>	239	Berkeley 82	046.82 +01.58	19 09.1	+12 59	O- 506 19 12 +12	269	218
<b>OCL-104</b>	241	Dolidze-D. 8	047.04 +28.82	17 24.1	+24 14	O- 263 17 20 +24	169	195
<b>OCL-105</b>	243	Dolidze 35	047.23 -02.33	19 24.0	+11 30	O- 506 19 12 +12	87	139
<b>OCL-106</b>	245	King 25	048.87 -00.94	19 22.2	+13 36	O- 202 19 12 +12	98	249
<b>OCL-107</b>	247	Berkeley 45	050.03 +01.15	19 16.9	+15 37	O- 793 19 12 +18	164	38
<b>OCL-108</b>	249	King 26	050.41 -01.33	19 26.7	+14 46	O- 202 19 12 +12	41	312
<b>OCL-108.1</b>	249.1	NGC 6837	050.55 -08.08	19 51.1	+11 34			
<b>OCL-109</b>	251	Berkeley 47	052.60 -00.05	19 26.4	+17 18	O- 793 19 12 +18	45	127
<b>OCL-110</b>	253	Berkeley 44	053.22 +03.36	19 15.0	+19 28	O- 793 19 12 +18	187	243
<b>OCL-111</b>	255	NGC 7492	053.37 -63.49	23 05.8	-15 54	O-1228 23 12 -18	318	260
<b>OCL-112</b>	257	Roslund 1	054.62 -03.42	19 42.8	+17 24	O- 190 19 36 +18	137	126
<b>OCL-113</b>	259	CR 399 4-5 Vul	054.68 +01.96	19 23.2	+20 05	O- 793 19 12 +18	85	182
<b>OCL-114</b>	261	NGC 6802	055.34 +00.93	19 28.4	+20 10	O- 793 19 12 +18	20	183
<b>OCL-115</b>	263	NGC 6793	056.19 +03.34	19 21.0	+22 05	O- 185 19 30 +24	336	62
<b>OCL-116</b>	265	H 20	056.30 -04.67	19 50.9	+18 12	O- 190 19 36 +18	35	172
<b>OCL-117</b>	267	NGC 6838	056.74 -04.56	19 51.5	+18 39	O- 190 19 36 +18	28	196
<b>OCL-118</b>	269	Czernik 40	057.50 -01.08	19 40.4	+21 04	O- 190 19 36 +18	169	324
<b>OCL-119</b>	271	Dolidze-D. 9	058.10 +22.27	18 06.9	+31 31	O- 282 18 12 +30	271	259
<b>OCL-120</b>	273	Berkeley 48	058.24 -02.35	19 46.7	+21 04	O- 185 19 30 +24	15	11
<b>OCL-121</b>	275	Roslund 3	058.81 -04.68	19 56.5	+20 21	O- 302 20 00 +18	267	287
<b>OCL-122</b>	277	NGC 6820	059.16 -00.16	19 40.5	+22 58	O- 185 19 30 +24	96	111
<b>OCL-123</b>	279	NGC 6800	059.24 +03.93	19 25.1	+25 02	O- 185 19 30 +24	284	220
<b>OCL-124</b>	281	NGC 6823	059.41 -00.15	19 41.0	+23 11	O- 185 19 30 +24	86	123
<b>OCL-125</b>	285	NGC 6830	060.14 -01.83	19 48.9	+22 56	O- 289 19 56 +24	308	104
<b>OCL-126</b>	287	Roslund 2	060.21 -00.29	19 43.3	+23 48	O- 185 19 30 +24	58	162
<b>OCL-127</b>	289	Stock 1	060.24 +02.26	19 33.7	+25 06	O- 185 19 30 +24	175	228
<b>OCL-128</b>	291	Dolidze-D. 5	060.88 +43.89	16 25.6	+38 11	O-1093 16 20 +36	150	300
<b>OCL-129</b>	293	Dolidze-D. 6	061.50 +40.37	16 43.6	+38 22	O-1069 16 48 +36	255	319
<b>OCL-130</b>	295	Czernik 41	061.87 -00.67	19 48.5	+25 02	O- 289 19 56 +24	308	221
<b>OCL-131</b>	297	NGC 6815	062.22 +02.05	19 38.9	+26 43	O- 185 19 30 +24	115	307

<b>OCL-132</b>	299	NGC 6885	065.53 -04.07	20 09.9	+26 20	O- 289 19 56 +24	52	285
<b>OCL-133</b>	301	NGC 6882	065.55 -03.98	20 09.6	+26 24	O- 289 19 56 +24	55	292
<b>OCL-134</b>	303	NGC 6834	065.70 +01.18	19 50.2	+29 17	O- 771 19 56 +30	283	121
<b>OCL-135</b>	305	Berkeley 83	066.07 -00.93	19 59.3	+28 29	O- 771 19 56 +30	176	79
<b>OCL-136</b>	307	Iskudarian	066.37 +16.52	18 46.2	+36 48	O- 148 18 40 +36	138	213
<b>OCL-137</b>	309	Stephenson	066.85 +15.51	18 51.8	+36 51	O- 148 18 40 +36	70	213
<b>OCL-138</b>	311	Roslund 4	066.96 -01.26	20 02.9	+29 04	E- 771 19 56 +30	140	111
<b>OCL-139</b>	313	NGC 6846	066.98 +00.88	19 54.4	+30 13	O- 771 19 56 +30	229	176
<b>OCL-140</b>	315	Berkeley 52	067.90 -03.14	20 12.3	+28 49	E- 771 19 56 +30	25	98
<b>OCL-141</b>	317	NGC 6940	069.90 -07.16	20 32.5	+28 08	O- 332 20 22 +30	95	60
<b>OCL-142</b>	321	Berkeley 46	070.01 +10.96	19 19.0	+37 45	O-1434 19 08 +36	88	258
<b>OCL-143</b>	323	Berkeley 84	070.90 +01.23	20 02.9	+33 43	O- 200 20 04 +36	222	38
<b>OCL-144</b>	325	Berkeley 49	070.98 +02.50	19 57.9	+34 28	O- 200 20 04 +36	279	79
<b>OCL-145</b>	327	Roslund 5	071.40 +00.25	20 08.1	+33 37	O- 200 20 04 +36	162	30
<b>OCL-146</b>	329	Berkeley 51	072.12 +00.24	20 10.1	+34 12	O- 200 20 04 +36	143	64
<b>OCL-147</b>	331	Berkeley 50	072.42 +00.84	20 08.5	+34 47	O- 200 20 04 +36	163	95
<b>OCL-148</b>	333	NGC 6871	072.64 +02.08	20 04.0	+35 38	O- 200 20 04 +36	207	140
<b>OCL-149</b>	337	Biur 1	072.73 +01.75	20 05.6	+35 32	O- 200 20 04 +36	191	135
<b>OCL-150</b>	339	Biur 2	072.76 +01.35	20 07.3	+35 20	O- 200 20 04 +36	171	122
<b>OCL-151</b>	341	Ruprecht 172	073.15 +01.00	20 09.8	+35 29	O- 200 20 04 +36	147	129
<b>OCL-152</b>	343	NGC 6883	073.29 +01.19	20 09.4	+35 42	O- 200 20 04 +36	148	142
<b>OCL-153</b>	345	Dolidze 1	073.52 +02.10	20 06.3	+36 24	O- 200 20 00 +36	183	187
<b>OCL-154</b>	347	Dolidze 37	073.96 +03.57	20 01.2	+37 33	O- 200 20 04 +36	238	242
<b>OCL-155</b>	349	NGC 6819	073.98 +08.47	19 39.6	+40 04	O- 281 19 30 +24	105	60
<b>OCL-156</b>	351	Dolidze 3	074.56 +00.98	20 13.8	+36 38	O- 200 20 04 +36	105	195
<b>OCL-157</b>	353	Dolidze 4	074.71 +00.57	20 15.9	+36 31	O- 200 20 04 +36	80	191
<b>OCL-157.1</b>	353.1	Basel 6	074.91 +03.29	20 05.0	+38 12			
<b>OCL-158</b>	355	IC 4996	075.36 +01.31	20 14.6	+37 29	O- 200 20 04 +36	94	238
<b>OCL-159</b>	357	Dolidze 39	075.55 +01.44	20 14.6	+37 43	O- 200 20 04 +36	95	251
<b>OCL-160</b>	359	Berkeley 85	075.68 +00.96	20 17.0	+37 33	O- 200 20 04 +36	71	245
<b>OCL-161</b>	361	Berkeley 87	075.71 +00.31	20 19.8	+37 12	O- 200 20 04 +36	40	226
<b>OCL-162</b>	363	Dolidze 40	075.73 +01.13	20 16.4	+37 41	O- 200 20 04 +36	80	255
<b>OCL-163</b>	365	Dolidze 41	075.76 +00.91	20 17.4	+37 35	O- 200 20 04 +36	37	88
<b>OCL-164</b>	367	Dolidze 42	076.13 +01.05	20 17.9	+37 58	O- 200 20 04 +36	62	265

<b>OCL-165</b>	369	Ruprecht 173	076.63 -04.02	20 39.8	+35 22	O- 288 20 32 +36	120	127
<b>OCL-166</b>	371	Dolidze-D. 10	076.64 +04.65	20 04.0	+40 23	O-1145 20 00 +42	165	76
<b>OCL-167</b>	373	Berkeley 86	076.66 +01.26	20 18.6	+38 32	O- 200 20 04 +36	57	296
<b>OCL-167.1</b>	373.1	vandenB. RN 130	076.89 +02.06	20 15.9	+39 10			
<b>OCL-168</b>	375	NGC 6913	076.92 +00.60	20 22.1	+38 22	O- 200 20 04 +36	18	287
<b>OCL-169</b>	379	Ruprecht 175	077.02 -04.60	20 43.2	+35 19	O- 288 20 32 +36	88	120
<b>OCL-170</b>	381	Dolidze 38	077.22 +04.99	20 04.0	+41 03	O-1445 20 00 +42	159	112
<b>OCL-171</b>	383	Dolidze 5	077.24 +01.64	20 18.7	+39 13	O- 754 20 30 +42	321	9
<b>OCL-171.1</b>	383.1	Dolidze 47	077.49 -03.33	20 39.7	+36 28			
<b>OCL-172</b>	385	Dolidze 36	077.67 +05.99	20 00.8	+41 58	O-1145 20 00 +42	195	156
<b>OCL-173</b>	387	Trumpler 36	077.70 +04.25	20 08.6	+41 04	O-1145 20 00 +42	112	111
<b>OCL-174</b>	389	Dolidze 2	077.78 +04.41	20 08.2	+41 13	O-1145 20 00 +42	121	120
<b>OCL-175</b>	391	Dolidze 43	077.84 +01.78	20 19.9	+39 47	O- 754 20 30 +42	307	38
<b>OCL-176</b>	393	Ruprecht 174	078.04 -03.38	20 41.6	+36 52	O- 288 20 32 +36	109	202
<b>OCL-177</b>	395	CR 419	078.09 +02.79	20 16.3	+40 34	O-1445 20 00 +42	37	88
<b>OCL-178</b>	397	Roslund 6	078.12 +00.27	20 27.0	+39 13	O- 288 20 32 +36	260	332
<b>OCL-179</b>	399	Dolidze-D. 11	078.12 -05.23	20 49.0	+35 46	O- 279 21 00 +36	332	142
<b>OCL-180</b>	401	Dolidze 10	078.48 +01.14	20 24.5	+39 57	O- 754 20 30 +42	247	37
<b>OCL-181</b>	403	NGC 6910	078.66 +02.03	20 21.3	+40 37	O- 754 20 30 +42	289	85
<b>OCL-182</b>	407	Dolidze 6	078.91 +02.74	20 19.0	+41 13			
<b>OCL-183</b>	409	NGC 6866	079.41 +06.78	20 02.1	+43 51	O-1145 20 00 +42	180	270
<b>OCL-184</b>	411	CR 421	079.43 +02.53	20 21.5	+41 32	O- 754 20 30 +42	287	134
<b>OCL-185</b>	413	NGC 6811	079.44 +11.95	19 36.7	+46 27	O- 283 19 50 +48	327	73
<b>OCL-186</b>	415	Dolidze 11	079.58 +01.90	20 24.7	+41 17	O- 754 20 30 +42	254	117
<b>OCL-187</b>	417	Roslund 7	079.79 -04.26	20 50.5	+37 44	O- 288 20 32 +36	13	253
<b>OCL-188</b>	419	Dolidze 9	079.88 +02.30	20 23.9	+41 46	O- 754 20 30 +42	262	144
<b>OCL-189</b>	421	Dolidze 8	080.03 +02.66	20 22.7	+42 06	O- 754 20 30 +42	273	163
<b>OCL-190</b>	423	Dolidze 44	080.15 +01.57	20 27.9	+41 33	O- 754 20 30 +42	220	133
<b>OCL-191</b>	425	Dolidze 45	081.74 -06.89	21 07.0	+37 24	O- 279 21 00 +36	124	229
<b>OCL-192</b>	427	NGC 7063	083.09 -09.90	21 22.4	+36 17	O- 269 21 28 +36	269	169
<b>OCL-193</b>	429	Berkeley 89	083.11 +04.78	20 23.0	+45 49	O-1099 20 24 +48	210	41
<b>OCL-194</b>	431	Berkeley 54	083.13 -04.14	21 01.3	+40 16	O-1133 21 00 +42	196	60
<b>OCL-195</b>	433	Berkeley 88	084.54 +06.40	20 20.0	+47 55	O-1099 20 24 +48	237	154
<b>OCL-196</b>	435	Berkeley 90	084.86 +03.76	20 33.7	+46 38	O-1099 20 24 +48	111	84

<b>OCL-197</b>	437	NGC 6996	085.46 -00.47	20 54.7	+44 26	O-1133 21 00 +42	255	288
<b>OCL-198</b>	439	NGC 7044	085.87 -04.13	21 11.1	+42 17	O-1133 21 00 +42	95	172
<b>OCL-199</b>	441	Berkeley 56	086.04 -05.18	21 15.8	+41 41	O-1133 21 00 +42	50	138
<b>OCL-200</b>	443	Barhatova 1	086.20 +00.84	20 52.	+45 51	O- 533 20 58 +48	253	35
<b>OCL-201</b>	445	CR 428	086.21 -01.41	21 01.4	+44 23	O-1133 21 00 +42	194	284
<b>OCL-202</b>	447	NGC 6991	087.53 +01.39	20 55.0	+47 13	E- 533 20 58 +48	231	110
<b>OCL-203</b>	449	NGC 7039	087.96 -01.73	21 09.4	+45 27	O- 533 20 58 +48	88	15
<b>OCL-204</b>	451	IC 1369	089.59 -00.42	21 10.4	+47 32	O- 533 20 58 +48	87	130
<b>OCL-205</b>	453	NGC 7062	089.93 -02.72	21 21.4	+46 10	O- 589 21 32 +48	300	55
<b>OCL-206</b>	455	Berkeley 91	090.07 +00.13	21 10.0	+48 16	O- 533 20 58 +48	96	171
<b>OCL-207</b>	457	Berkeley 53	090.34 +03.66	20 55.0	+50 50	E- 533 20 58 +48	224	307
<b>OCL-208</b>	459	NGC 7067	091.19 -01.67	21 22.4	+47 48	O- 589 21 32 +48	289	142
<b>OCL-209</b>	461	NGC 7082	091.19 -02.95	21 27.6	+46 52	O- 589 21 32 +48	251	92
<b>OCL-210</b>	463	NGC 7031	091.32 +02.26	21 05.7	+50 38	O- 533 20 58 +48	131	295
<b>OCL-211</b>	465	NGC 7092	092.46 -02.28	21 30.4	+48 13	O- 589 21 32 +48	221	163
<b>OCL-212</b>	469	Berkeley 55	093.02 +01.84	21 15.1	+51 34	O- 598 20 54 +54	19	28
<b>OCL-213</b>	471	IC 5146	094.39 -05.50	21 51.5	+47 02	O- 589 21 32 +48	25	102
<b>OCL-214</b>	473	NGC 7086	094.41 +00.20	21 28.8	+51 22	O-1496 21 32 +54	225	10
<b>OCL-215</b>	475	NGC 7209	095.51 -07.34	22 03.2	+46 15	O- 599 22 06 +48	233	54
<b>OCL-216</b>	479	Barhatova 2	095.75 -01.51	21 42.5	+50 59	O- 589 21 32 +48	118	304
<b>OCL-217</b>	481	NGC 6939	095.88 +12.30	20 30.4	+60 28	O- 593 20 32 +60	192	181
<b>OCL-218</b>	483	NGC 7128	097.35 +00.42	21 42.3	+53 29	O-1496 21 32 +54	115	123
<b>OCL-219</b>	485	NGC 7127	097.91 +01.12	21 42.2	+54 23	O-1496 21 32 +54	116	171
<b>OCL-220</b>	487	Berkeley 92	097.94 +05.01	21 23.7	+57 17	O- 540 21 16 +60	136	7
<b>OCL-221</b>	489	NGC 7243	098.86 -05.55	22 13.3	+49 38	O- 599 22 06 +48	140	234
<b>OCL-222</b>	493	Trumpler 37	099.29 +03.73	21 37.5	+57 16	O- 540 21 16 +60	44	12
<b>OCL-223</b>	495	IC 1434	099.93 -02.70	22 08.6	+52 35	O- 588 22 10 +54	212	72
<b>OCL-224</b>	497	IC 1442	101.36 -02.20	22 14.6	+53 48	O- 588 22 10 +54	166	134
<b>OCL-225</b>	499	NGC 7245	101.37 -01.87	22 13.4	+54 05	O- 588 22 10 +54	173	152
<b>OCL-226</b>	501	NGC 7226	101.42 -00.60	22 08.7	+55 10	O- 588 22 10 +54	209	210
<b>OCL-227</b>	503	King 9	101.44 -01.83	22 13.6	+54 09	O- 588 22 10 +54	171	156
<b>OCL-228</b>	505	NGC 7296	101.89 -04.63	22 26.2	+52 02	O- 588 22 10 +54	69	46
<b>OCL-229</b>	507	NGC 7235	102.72 +00.78	22 10.8	+57 02	O- 588 22 10 +54	193	310
<b>OCL-230</b>	509	NGC 7772	102.75 -44.27	23 49.2	+15 59	O-1182 23 36 +18	62	39

<b>OCL-231</b>	511	Berkeley 94	103.10 -01.18	22 20.8	+55 36	O- 588 22 10 +54	116	235
<b>OCL-232</b>	513	Berkeley 96	103.67 -02.06	22 27.5	+55 09	O- 588 22 10 +54	62	212
<b>OCL-233</b>	515	CR 427	103.93 +14.34	20 58.9	+67 58	O- 546 20 48 +66	119	260
<b>OCL-234</b>	517	Berkeley 98	103.94 -05.67	22 41.1	+52 09	O- 812 22 48 +54	263	51
<b>OCL-235</b>	519	NGC 7023	103.99 +14.27	20 59.9	+67 58	O- 546 20 48 +66	114	260
<b>OCL-236</b>	521	NGC 7160	104.02 +06.45	21 52.3	+62 22	O- 594 22 00 +60	237	276
<b>OCL-237</b>	523	NGC 7261	104.04 +00.86	22 18.6	+57 50	O- 594 22 00 +60	60	35
<b>OCL-238</b>	525	NGC 7281	104.40 +00.34	22 22.9	+57 35	O- 581 22 10 +54	104	343
<b>OCL-239</b>	527	Berkeley 93	105.08 +07.32	21 54.8	+63 42	O-1165 21 40 +66	101	30
<b>OCL-240</b>	529	NGC 7129	105.26 +09.98	21 40.2	+65 52	O-1165 21 40 +66	174	146
<b>OCL-241</b>	531	NGC 7142	105.42 +09.45	21 44.7	+65 34	O-1165 21 40 +66	162	128
<b>OCL-242</b>	533	Berkeley 95	105.47 +01.19	22 26.5	+58 52	O- 594 22 00 +60	8	97
<b>OCL-243</b>	535	Berkeley 97	106.66 +00.37	22 37.6	+58 45	O- 974 22 44 +60	239	81
<b>OCL-244</b>	537	NGC 7380	107.08 -00.90	22 45.0	+57 50	O- 874 22 44 +60	184	31
<b>OCL-245</b>	541	Czernik 42	107.11 +01.11	22 37.9	+59 37	O- 874 22 44 +60	236	129
<b>OCL-246</b>	543	Berkeley 57	107.65 -02.25	22 53.2	+56 52	O- 812 22 48 +54	162	301
<b>OCL-247</b>	545	King 18	107.77 -01.03	22 50.1	+58 01	O- 874 22 44 +60	151	42
<b>OCL-248</b>	547	King 10	108.49 -00.40	22 52.9	+58 54	O- 874 22 44 +60	132	89
<b>OCL-249</b>	549	NGC 7429	108.95 +00.28	22 53.9	+59 43	O- 874 22 44 +60	128	134
<b>OCL-250</b>	551	NGC 7419	109.13 +01.14	22 52.3	+60 34	O- 874 22 44 +60	139	177
<b>OCL-251</b>	553	NGC 7686	109.52 -11.63	23 27.8	+48 51	O-1162 23 14 +48	91	195
<b>OCL-252</b>	555	CR 285 UMa	110.25 +44.86	14 40.5	+69 47			
<b>OCL-252.1</b>	561.1	vandenB. RN 152	110.27 +11.37	22 12.3	+70 00			
<b>OCL-252.2</b>	561.2	Aveni-Hunter	110.43 -12.65	23 34.8	+48 08			
<b>OCL-253</b>	563	Dolidze 46	110.52 -04.92	23 19.6	+55 30	O- 595 23 26 +54	253	229
<b>OCL-254</b>	565	King 19	110.57 +00.15	23 06.2	+60 15	O- 874 22 44 +60	46	169
<b>OCL-255</b>	567	CR 471	110.88 +13.08	22 06.2	+71 45	O- 559 22 40 +72	325	130
<b>OCL-256</b>	569	NGC 7510	110.96 +00.05	23 09.4	+60 18	O- 874 22 44 +60	28	170
<b>OCL-257</b>	573	Markarjan 50	111.36 -00.20	23 13.1	+60 12	O-1173 23 28 +60	300	158
<b>OCL-258</b>	575	Stock 12	111.45 -08.47	23 34.8	+52 09	O- 595 23 26 +54	140	49
<b>OCL-259</b>	577	Stock 11	111.76 -05.37	23 30.5	+55 12	O- 595 23 26 +54	164	211
<b>OCL-259.1</b>	577.1	vandenB. RN 150	112.06 +13.90	22 11.9	+73 05			
<b>OCL-260</b>	579	NGC 7654	112.76 +00.46	23 22.0	+61 19	O-1173 23 28 +60	236	217
<b>OCL-261</b>	583	Czernik 43	112.83 +00.13	23 23.5	+61 02	O-1173 23 28 +60	229	204



<b>OCL-262</b>	585	King 20	112.87 -02.83	23 31.0	+58 14	O 1173 23 28 +60	182	48
<b>OCL-263</b>	587	Berkeley 102	113.02 -04.82	23 36.3	+56 22	O- 595 23 26 +54	128	272
<b>OCL-264</b>	589	Berkeley 100	113.72 +02.40	23 24.4	+63 28	O-1173 23 28 +60	225	334
<b>OCL-265</b>	591	Czernik 44	113.90 +00.41	23 31.2	+61 38	O-1173 23 28 +60	179	236
<b>OCL-266</b>	593	Berkeley 103	114.56 -02.48	23 42.8	+59 02	O-1332 00 00 +60	322	97
<b>OCL-267</b>	595	Berkeley 101	114.58 +02.61	23 31.2	+63 56			
<b>OCL-268</b>	597	Stock 17	115.33 +00.10	23 43.6	+61 54	O-1233 00 00 +60	318	253
<b>OCL-269</b>	599	NGC 7789	115.49 -05.36	23 54.5	+56 27	O- 636 00 00 +54	246	279
<b>OCL-270</b>	605	King 21	115.94 +00.68	23 47.4	+62 26	O-1333 00 00 +60	277	278
<b>OCL-271</b>	607	Berkeley 99	115.95 +10.11	23 19.6	+71 29	O- 560 23 48 +72	312	129
<b>OCL-272</b>	609	King 12	116.13 -00.13	23 50.5	+61 41	O-1333 00 00 +60	260	236
<b>OCL-273</b>	611	H 21	116.21 -00.37	23 51.6	+61 29	O-1233 00 00 +60	254	224
<b>OCL-274</b>	613	Stock 19	116.37 -06.25	00 01.8	+55 45	O- 636 00 00 +54	191	243
<b>OCL-275</b>	615	NGC 7788	116.43 -00.79	23 54.2	+61 07	O-1233 00 00 +60	239	205
<b>OCL-276</b>	617	NGC 7790	116.59 -01.01	23 55.9	+60 56	O-1233 00 00 +60	228	194
<b>OCL-277</b>	621	Berkeley 58	116.75 -01.29	23 57.6	+60 41	O-1233 00 00 +60	216	180
<b>OCL-278</b>	623	Czernik 45	117.05 +02.30	23 53.8	+64 16	O- 555 00 00 +65	238	55
<b>OCL-279</b>	625	King 11	117.16 +06.47	23 45.4	+68 21	O- 548 23 24 +66	87	274
<b>OCL-280</b>	627	NGC 7762	117.20 +05.84	23 47.4	+67 45	O- 548 23 24 +66	72	243
<b>OCL-281</b>	629	Stock 18	117.63 +02.28	23 59.0	+64 22	O- 555 00 00 +66	204	54
<b>OCL-282</b>	631	Berkeley 104	117.63 +01.22	00 00.9	+63 19	O-1233 00 00 +60	193	322
<b>OCL-283</b>	633	Czernik 1	117.73 -01.02	00 05.1	+61 08	O-1233 00 00 +60	167	207
<b>OCL-284</b>	635	Berkeley 1	117.79 -02.03	00 07.0	+60 09	O-1233 00 00 +60	155	154
<b>OCL-285</b>	637	King 13	117.98 -01.26	00 07.5	+60 56	O-1233 00 00 +60	153	192
<b>OCL-286</b>	639	Berkeley 59	118.25 +04.95	00 00.0	+67 06	O- 555 00 00 +66	197	204
<b>OCL-287</b>	641	Dolidze-D. 1	118.64 -37.52	02 44.6	+16 59	O- 425 02 48 +18	282	106
<b>OCL-288</b>	643	Berkeley 60	118.85 -01.64	00 15.0	+60 41	O-1233 00 00 +60	104	181
<b>OCL-288.1</b>	643.1	Mayer 1	119.45 -00.93	00 19.2	+61 28			
<b>OCL-289</b>	645	Berkeley 2	119.70 -02.31	00 22.5	+60 07	O-1233 00 00 +60	53	154
<b>OCL-290</b>	647	King 1	119.75 +01.70	00 19.2	+64 07	O- 555 00 00 +66	88	42
<b>OCL-291</b>	649	NGC 103	119.80 -01.38	00 22.5	+61 04	O-1233 00 00 +60	57	204
<b>OCL-292</b>	651	Stock 20	119.89 -00.08	00 22.1	+62 22	O-1233 00 00 +60	62	274
<b>OCL-293</b>	653	Stock 21	120.10 -04.79	00 27.3	+57 42	O- 596 00 44 +60	329	23
<b>OCL-294</b>	655	NGC 129	120.25 -02.54	00 27.1	+59 57	O-1233 00 00 +60	20	145

<b>OCL-295</b>	659	NGC 136	120.56 -01.26	00 28.7	+61 15	O-1233 00 00 +60	18	217
<b>OCL-296</b>	661	NGC 133	120.67 +00.57	00 28.4	+63 05	O-1233 00 00 +60	29	315
<b>OCL-297</b>	663	Alter	120.72 +00.36	00 29.0	+62 53	O-1233 00 00 +60	23	306
<b>OCL-298</b>	665	King 15	120.75 -00.93	00 30.1	+61 35	O-1233 00 00 +60	10	237
<b>OCL-299</b>	667	NGC 146.SH	120.87 +00.49	00 30.2	+63 01	O-1233 00 00 +60	18	314
<b>OCL-300</b>	669	NGC 110	121.00 +08.61	00 24.4	+71 07	O-1217 00 00 +72	88	105
<b>OCL-301</b>	671	NGC 189	121.51 -01.77	00 36.7	+60 48	O- 596 00 44 +60	257	189
<b>OCL-302</b>	673	Berkeley 3	121.55 -00.88	00 36.8	+61 41	O- 596 00 44 +60	251	235
<b>OCL-303</b>	675	Dolidze 12	121.64 -02.00	00 37.9	+60 35	O- 596 00 44 +60	248	176
<b>OCL-304</b>	677	Czernik 2	121.97 -02.70	00 40.8	+59 53	O- 596 00 44 +60	230	139
<b>OCL-305</b>	679	NGC 225	121.99 -01.08	00 40.5	+61 31	O- 596 00 44 +60	226	225
<b>OCL-306</b>	681	King 16	122.09 +01.33	00 40.7	+63 55	O-1234 00 52 +66	272	39
<b>OCL-307</b>	683	Berkeley 4	122.29 +01.54	00 42.5	+64 08	O-1234 00 52 +66	263	50
<b>OCL-308</b>	685	Berkeley 61	122.65 +04.37	00 45.4	+66 58	O-1234 00 52 +66	239	200
<b>OCL-309</b>	687	NGC 188	122.78 +22.46	00 39.4	+85 04	O- 568 00 00 +84	130	201
<b>OCL-310</b>	693	Dolidze 13	122.78 +01.27	00 47.0	+63 52	O-1234 00 52 +66	237	34
<b>OCL-311</b>	695	King 2	122.88 -04.68	00 48.1	+57 55	O- 596 00 44 +60	183	31
<b>OCL-312</b>	697	NGC 272	122.91 -27.03	00 48.6	+35 34	O- 406 00 56 +36	308	127
<b>OCL-313</b>	699	NGC 281	123.13 -06.24	00 49.9	+56 21	O-1237 00 38 +54	122	272
<b>OCL-314</b>	701	Berkeley 62	123.99 +01.10	00 57.9	+63 41	O-1234 00 52 +66	170	23
<b>OCL-315</b>	703	Czernik 3	124.27 -00.04	01 00.0	+62 32	O- 596 00 44 +60	108	279
<b>OCL-316</b>	705	NGC 366	124.68 -00.59	01 03.3	+61 58	O- 596 00 44 +60	86	250
<b>OCL-317</b>	707	NGC 381	124.94 -01.22	01 05.2	+61 19	O- 596 00 44 +60	72	216
<b>OCL-318</b>	709	Stock 3	125.36 -00.47	01 09.1	+62 04	O- 596 00 44 +60	52	257
<b>OCL-319</b>	711	Stock 22	125.90 -02.60	01 12.1	+59 52	O- 596 00 44 +60	22	141
<b>OCL-320</b>	713	NGC 436	126.07 -03.91	01 12.5	+58 33	O- 596 00 44 +60	10	72
<b>OCL-321</b>	715	NGC 457	126.56 -04.35	01 15.9	+58 04	O-1240 01 28 +60	299	45
<b>OCL-322</b>	719	NGC 559	127.19 +00.75	01 26.1	+63 03	O-1240 01 28 +60	222	312
<b>OCL-323</b>	721	Berkeley 8	127.33 +13.30	01 56.4	+75 20	O-1230 02 16 +72	267	331
<b>OCL-324</b>	723	CR 463	127.37 +09.56	01 44.3	+71 42	O-1218 01 08 +72	50	136
<b>OCL-325</b>	725	King 3	127.83 +02.11	01 33.7	+64 18	O- 818 01 44 +66	279	61
<b>OCL-326</b>	727	NGC 581	128.02 -01.76	01 29.9	+60 27	O-1240 01 28 +60	200	167
<b>OCL-327</b>	731	Czernik 4	128.16 -00.99	01 32.0	+61 11	O-1240 01 28 +60	185	212
<b>OCL-328</b>	733	Trumpler 1	128.22 -01.14	01 32.3	+61 02	O-1240 01 28 +60	186	202

<b>OCL-329</b>	735	NGC 637	128.55 +01.70	01 39.4	+63 45	O- 878 01 44 +66	242	32
<b>OCL-330</b>	737	NGC 654	129.09 -00.35	01 40.6	+61 38	O-1240 01 28 +60	133	235
<b>OCL-331</b>	741	Berkeley 5	129.30 +00.76	01 44.3	+62 41	E-1240 01 28 +60	112	293
<b>OCL-332</b>	743	NGC 659	129.34 -01.51	01 40.8	+60 27	O-1240 01 28 +60	129	170
<b>OCL-333</b>	745	NGC 663	129.46 -00.94	01 42.6	+61 00	O-1240 01 28 +60	117	200
<b>OCL-334</b>	751	Tombaugh 3	130.08 -00.19	01 49.0	+61 35	O-1240 01 28 +60	80	237
<b>OCL-335</b>	753	Berkeley 6	130.09 -00.96	01 47.7	+60 50	O-1240 01 28 +60	85	193
<b>OCL-336</b>	755	Berkeley 7	130.14 +00.37	01 50.6	+62 07	O-1240 01 28 +60	71	265
<b>OCL-337</b>	757	NGC 657	130.28 -06.25	01 40.5	+55 37	O-1245 01 54 +54	321	242
<b>OCL-338</b>	759	Czernik 5	130.50 -00.60	01 51.6	+61 05	O-1240 01 28 +60	57	211
<b>OCL-339</b>	761	Stock 5	130.74 +02.65	02 00.8	+64 12	O- 878 01 44 +66	115	50
<b>OCL-340</b>	763	Czernik 6	130.88 +01.10	01 58.4	+62 38	O- 597 02 12 +60	299	296
<b>OCL-341</b>	765	Czernik 7	131.09 +00.52	01 58.8	+62 01	O- 597 02 12 +60	296	264
<b>OCL-342</b>	767	Stock 4	131.21 -04.85	01 49.4	+56 49	O-1245 01 54 +54	252	304
<b>OCL-343</b>	769	NGC 743	131.23 -01.61	01 55.2	+59 56	O-1240 01 28 +60	33	148
<b>OCL-344</b>	771	Berkeley 64	131.92 +04.60	02 17.1	+65 40	O-1241 02 36 +66	316	140
<b>OCL-345</b>	773	NGC 744	132.39 -06.16	01 55.1	+55 14	O-1245 01 54 +54	209	217
<b>OCL-346</b>	775	Berkeley 63	132.50 +02.52	02 15.8	+63 31	O- 878 01 44 +66	28	22
<b>OCL-347</b>	777	Stock 6	132.84 +02.74	02 19.8	+63 38	O-1241 02 36 +66	319	26
<b>OCL-348</b>	779	Stock 2	133.44 -01.93	02 11.4	+59 02	O- 597 02 12 +60	228	106
<b>OCL-349</b>	781	Tombaugh 4	134.19 +01.06	02 25.1	+61 34	O- 597 02 12 +60	132	235
<b>OCL-349.1</b>	781.1	Basel 10	134.21 -02.64	02 15.2	+58 05			
<b>OCL-350</b>	783	NGC 869	134.63 -03.72	02 15.5	+56 55	O-1245 01 54 +54	60	310
<b>OCL-351</b>	799	Markarjan 6	134.68 +00.04	02 25.9	+60 26	O- 597 02 12 +60	127	175
<b>OCL-352</b>	801	IC 1805	134.74 +00.92	02 28.9	+61 14	O- 597 02 12 +60	107	219
<b>OCL-353</b>	805	NGC 884	135.08 -03.60	02 18.9	+56 53	O-1245 01 54 +54	38	312
<b>OCL-354</b>	819	Czernik 10	135.34 -00.20	02 30.1	+59 58	O- 597 02 12 +60	99	150
<b>OCL-355</b>	821	Czernik 9	135.43 -00.48	02 29.9	+59 40	O- 597 02 12 +60	100	134
<b>OCL-356</b>	823	Czernik 13	135.67 +02.31	02 40.8	+62 08	O- 597 02 12 +60	39	270
<b>OCL-357</b>	825	NGC 1027	135.78 +01.48	02 38.8	+61 20	O- 597 02 12 +60	47	230
<b>OCL-358</b>	827	Czernik 11	135.78 -00.61	02 32.1	+59 25	O- 597 02 12 +60	79	122
<b>OCL-359</b>	829	Czernik 8	135.79 -01.58	02 29.3	+58 31	O- 597 02 12 +60	102	74
<b>OCL-360</b>	831	Berkeley 65	135.84 +00.27	02 35.2	+60 12	O- 597 02 12 +60	65	164
<b>OCL-361</b>	833	King 4	136.02 -01.20	02 32.0	+58 47	O- 597 02 12 +60	80	90

<b>OCL-362</b>	835	NGC 957	136.34 -02.66	02 30.0	+57 19	O- 597 02 12 +60	97	9
<b>OCL-363</b>	837	NGC 752	137.17 -23.36	01 54.8	+37 26	O-1225 01 52 +36	205	235
<b>OCL-364</b>	843	IC 1848	137.19 +00.09	02 47.3	+60 14	O- 968 02 56 +60	277	168
<b>OCL-365</b>	845	Trumpler 2	137.41 -03.89	02 33.7	+55 46	O-1617 02 32 +54	210	245
<b>OCL-366</b>	847	Trumpler 3	137.99 +04.56	03 07.6	+63 04	O- 968 02 56 +60	145	316
<b>OCL-367</b>	849	Czernik 12	138.07 -04.74	02 35.6	+54 43	O-1617 02 32 +54	193	192
<b>OCL-368</b>	851	CR 33	138.10 +01.35	02 55.4	+60 12	O- 968 02 56 +60	236	178
<b>OCL-369</b>	853	CR 34	138.28 +01.45	02 57.0	+60 13	O- 968 02 56 +60	223	177
<b>OCL-370</b>	855	Berkeley 10	138.58 +08.91	03 34.8	+66 22	O- 973 03 28 +66	182	178
<b>OCL-371</b>	857	CR 21	138.66 -33.83	01 47.3	+27 00	O- 896 01 44 +24	194	301
<b>OCL-372</b>	859	CR 464	139.38 +19.85	05 16.2	+73 14	O- 975 05 40 +72	305	250
<b>OCL-373</b>	861	Berkeley 66	139.43 +00.21	03 00.4	+58 34	E- 968 02 56 +60	194	78
<b>OCL-374</b>	863	NGC 2314	139.55 +27.37	07 03.8	+75 19	O-1256 06 08 +78	34	42
<b>OCL-375</b>	865	Stock 23	140.13 +02.11	03 12.3	+59 51	O- 968 02 56 +60	108	148
<b>OCL-376</b>	867	Czernik 14	140.93 +00.91	03 13.0	+58 25	O- 968 02 56 +60	102	72
<b>OCL-377</b>	869	NGC 956	141.21 -14.61	02 29.2	+44 26	O- 449 02 30 +42	236	278
<b>OCL-378</b>	871	Czernik 17	142.53 +06.20	03 48.1	+61 51	O- 957 03 40 +60	171	256
<b>OCL-379</b>	873	Upgren,rubin	142.68 +80.18	12 32.6	+36 35	E- 105 12 36 +36	255	237
<b>OCL-380</b>	875	NGC 1220	143.05 -03.97	03 08.0	+53 09	O-1231 03 10 +54	242	113
<b>OCL-381</b>	877	King 6	143.36 -00.07	03 24.2	+56 17	O-1231 03 10 +54	117	280
<b>OCL-382</b>	879	NGC 1039	143.64 -15.60	02 38.8	+42 34	O- 449 02 30 +42	144	179
<b>OCL-383</b>	883	NGC 1502	143.65 +07.62	04 03.3	+62 12	O- 957 03 40 +60	76	280
<b>OCL-384</b>	887	King 5	143.75 -04.27	03 11.0	+52 32	O-1231 03 10 +54	218	78
<b>OCL-385</b>	889	Tombaugh 5	143.94 +03.57	03 43.7	+58 54	O- 957 03 40 +60	200	101
<b>OCL-386</b>	891	Czernik 15	145.10 -03.97	03 19.5	+52 04	O-1231 03 10 +54	149	53
<b>OCL-387</b>	893	Czernik 16	145.84 -02.98	03 27.1	+52 29	O-1231 03 10 +54	86	75
<b>OCL-388</b>	895	Berkeley 9	146.05 -02.78	03 29.0	+52 32	O-1231 03 10 +54	73	78
<b>OCL-389</b>	897	NGC 1245	146.64 -08.93	03 11.2	+47 04	O- 845 02 50 +48	35	102
<b>OCL-390</b>	899	NGC 1193	146.81 -12.18	03 02.5	+44 11	O-1618 03 00 +42	204	275
<b>OCL-391</b>	901	NGC 1348	146.95 -03.71	03 30.2	+51 16	O-1249 03 24 +48	177	323
<b>OCL-392</b>	903	Mel 20	146.95 -07.11	13 18.5	+48 26	O-1249 03 24 +48	269	169
<b>OCL-393</b>	909	IC 361	147.49 +05.70	04 14.8	+58 11	O- 663 04 24 +60	297	68
<b>OCL-394</b>	911	NGC 1444	148.16 -01.29	03 45.6	+52 31	O-1236 03 48 +54	255	80
<b>OCL-395</b>	913	King 7	149.78 -01.03	03 55.2	+51 39	O-1236 03 48 +54	170	37

<b>OCL-396</b>	915	NGC 1496	149.87 +00.14	04 00.6	+52 29	O-1236 03 48 +54	126	83
<b>OCL-396.1</b>	915.1	Mayer 2	151.12 +02.13	04 15.6	+53 05			
<b>OCL-397</b>	917	NGC 1528	152.04 +00.27	04 11.6	+51 07	O-1236 03 48 +54	34	11
<b>OCL-398</b>	919	NGC 1513	152.60 -01.57	04 06.3	+49 23	O-1253 03 58 +48	159	231
<b>OCL-399</b>	921	NGC 1545	153.36 +00.17	04 17.1	+50 08	O-1253 03 58 +48	66	276
<b>OCL-399.1</b>	921.1	Latyshev 1	153.39 -28.15	02 49.5	+27 16			
<b>OCL-400</b>	923	Berkeley 67	154.88 +02.51	04 34.3	+50 39	O- 848 04 32 +48	215	309
<b>OCL-401</b>	925	NGC 1342	154.99 -15.38	03 28.4	+37 10	O-1333 03 16 +36	103	220
<b>OCL-402</b>	927	Berkeley 13	155.10 +05.86	04 51.6	+52 40	O- 846 04 26 +54	25	96
<b>OCL-403</b>	929	NGC 1624	155.35 +02.58					
<b>OCL-404</b>	931	Berkeley11	157.08 -03.65	04 17.0	+44 48	O- 651 04 00 +42	74	313
<b>OCL-405</b>	933	NGC 1724	158.45 +04.85	04 59.7	+49 26	O- 224 05 06 +48	290	246
<b>OCL-406</b>	935	NGC 1605	158.61 -01.58	04 31.4	+45 09	O- 848 04 32 +48	343	12
<b>OCL-407</b>	937	NGC 1582	159.28 -02.91	04 28.5	+43 45	O- 644 04 30 +42	250	255
<b>OCL-408</b>	939	Ruprecht 148	160.33 -00.39	04 42.9	+44 39	O- 644 04 30 +42	112	307
<b>OCL-409</b>	941	Gingrich	160.43 -17.74	03 41.4	+32 08	O-1457 03 28 +30	88	272
<b>OCL-410</b>	943	Berkeley 16	160.78 +04.84	05 08.1	+47 34	O- 224 05 06 +48	218	145
<b>OCL-411</b>	945	NGC 1664	161.66 -00.44	04 47.5	+43 37	O- 644 04 30 +42	68	287
<b>OCL-412</b>	947	Berkeley 12	161.68 -01.99	04 41.1	+42 35	O- 644 04 30 +42	129	195
<b>OCL-413</b>	949	Berkeley 68	162.13 -02.41	04 41.0	+41 58	O- 644 04 30 +42	129	165
<b>OCL-414</b>	951	Berkeley 15	162.33 +01.61	04 58.7	+44 23	O- 668 05 00 +42	251	296
<b>OCL-415</b>	953	NGC 1548	162.86 -09.23	04 17.6	+36 48	O-1458 04 12 +36	180	203
<b>OCL-416</b>	955	Berkeley 14	162.87 +00.71	04 56.6	+43 24	O- 668 05 00 +42	275	242
<b>OCL-417</b>	957	NGC 1883	163.04 +06.19	05 22.2	+46 30	O- 224 05 06 +48	87	83
<b>OCL-418</b>	959	NGC 2126	163.24 +13.21	05 59.1	+49 54	O- 637 05 40 +48	71	276
<b>OCL-419</b>	961	Berkeley 18	163.63 +05.01	05 18.5	+45 21	O- 224 05 06 +48	120	26
<b>OCL-420</b>	963	King 22	163.65 +05.15	05 19.2	+45 25	O- 224 05 06 +48	111	27
<b>OCL-421</b>	965	M 45	166.56 -23.53	03 44.0	+23 58	O- 441 03 28 +24	57	161
<b>OCL-422</b>	991	Berkeley 70	166.91 +03.58	05 22.2	+41 51	O- 668 05 00 +42	18	163
<b>OCL-423</b>	993	CR 62	167.26 +02.50	05 19.	+40 57	O- 668 05 00 +42	47	112
<b>OCL-424</b>	995	King 17	167.30 -00.73	05 05.0	+39 01	O- 668 05 00 +42	190	3
<b>OCL-425</b>	997	Dolidze 14	167.55 -18.07	04 03.5	+27 18	O-1468 03 53 +30	130	18
<b>OCL-426</b>	999	Czernik 18	168.29 -12.30	04 24.8	+30 49	O-1454 04 20 +30	187	207
<b>OCL-427</b>	1001	Czernik 20	168.30 +01.32	05 16.6	+39 25	O- 668 05 00 +42	67	31

<b>OCL-428</b>	1003	NGC 1857	168.41 +01.26	05 16.7	+39 18	O- 668 05 00 +42	70	20
<b>OCL-429</b>	1005	NGC 1778	168.88 -02.00	05 04.7	+36 59	O-1315 05 08 +36	273	222
<b>OCL-430</b>	1007	Dolidze 15	170.2 -03.9	05 01.3	+34 46	O-1315 05 08 +36	310	115
<b>OCL-431</b>	1009	Stock 10	171.63 +03.58	05 35.6	+37 54	O-1290 05 36 +36	244	276
<b>OCL-432</b>	1011	Czernik 21	171.88 -00.40	05 23.1	+35 57	O-1315 05 08 +36	73	169
<b>OCL-433</b>	1013	NGC 1912	172.27 +00.70	05 25.3	+35 48	O-1315 05 08 +36	50	160
<b>OCL-434</b>	1017	NGC 1907	172.62 +00.30	05 24.7	+35 17	O-1315 05 08 +36	56	132
<b>OCL-435</b>	1019	Dolidze 16	173.18 -03.47	05 11.3	+32 40	O-1455 05 12 +30	249	319
<b>OCL-436</b>	1021	Stock 8	173.35 -00.23	05 24.3	+34 23	O-1315 05 08 +36	58	88
<b>OCL-437</b>	1023	NGC 2192	173.41 +10.64	06 11.7	+39 52	O- 669 06 00 +42	122	61
<b>OCL-438</b>	1025	IC 410	173.48 -01.65	05 19.3	+33 28	O-1315 05 08 +36	115	33
<b>OCL-439</b>	1027	NGC 1893	173.59 -01.70	05 19.4	+33 21	O-1315 05 08 +36	112	29
<b>OCL-440</b>	1031	Dolidze 18	173.84 -01.52	05 20.8	+33 15	O-1315 05 08 +36	95	27
<b>OCL-441</b>	1033	Stock 9	173.90 +00.28	05 28.1	+34 13	O-1315 05 08 +36	17	76
<b>OCL-442</b>	1035	Dolidze 29	173.96 -00.46	05 25.3	+33 45	O-1315 05 08 +36	50	47
<b>OCL-443</b>	1037	Czernik 19	174.09 -08.85	04 53.9	+28 42	O-1314 04 46 +30	150	94
<b>OCL-444</b>	1039	Berkeley 69	174.44 -01.80	05 21.3	+32 36	O-1455 05 12 +30	139	309
<b>OCL-445</b>	1041	NGC 1960	174.52 +01.04	05 32.8	+34 06	O-1293 05 36 +36	275	71
<b>OCL-446</b>	1047	NGC 2281	175.00 +17.06	06 45.8	+41 07	O- 696 06 30 +42	89	135
<b>OCL-447</b>	1049	Berkeley 17	175.65 -03.65	05 17.4	+30 33	O-1455 05 12 +30	180	200
<b>OCL-448</b>	1051	King 8	176.40 +03.12	05 46.1	+33 37	O-1290 05 36 +36	130	44
<b>OCL-449</b>	1053	Berkeley 71	176.57 +01.02	05 38.0	+32 22	O-1459 05 38 +30	244	296
<b>OCL-450</b>	1055	Berkeley 19	176.91 -03.59	05 20.9	+29 33	O-1459 05 38 +30	244	296
<b>OCL-451</b>	1057	NGC 2099	177.65 +03.09	05 49.1	+32 32	O-1459 05 38 +30	116	311
<b>OCL-452</b>	1063	NGC 1746	179.02 -10.65	05 00.6	+23 45	O-1461 04 46 +24	64	150
<b>OCL-453</b>	1065	NGC 1758	179.15 -10.52	05 01.4	+23 43	O-1461 04 46 +24	67	149
<b>OCL-454</b>	1067	NGC 1750	179.20 -10.70	05 00.9	+23 35	O-1461 04 46 +24	62	139
<b>OCL-455</b>	1069	Basel 4	179.23 +01.20	05 45.3	+30 12	O-1459 05 38 +30	153	184
<b>OCL-456</b>	1071	B	180.05 -22.40	04 24.	+15 45	O-1501 04 24 +18	243	48
<b>OCL-457</b>	1091	NGC 1647	180.39 -16.78	04 43.1	+18 59	O-1481 04 48 +18	303	224
<b>OCL-458</b>	1095	Czernik 23	180.46 +00.76	05 46.5	+28 55	O-1459 05 38 +30	138	184
<b>OCL-459</b>	1097	Dolidze-D. 3	180.67 -03.53	05 30.6	+26 27	O- 416 05 38 +24	329	305
<b>OCL-460</b>	1099	Dolidze-D. 4	181.39 -03.41	05 32.8	+25 55	O- 416 05 38 +24	307	275
<b>OCL-461</b>	1101	NGC 1663	185.79 -19.81	04 45.8	+13 04	O-1534 04 48 +12	268	222

<b>OCL-462</b>	1103	NGC 1807	186.08 -13.50	05 07.8	+16 28	O- 639 05 12 +18	295	85
<b>OCL-463</b>	1105	NGC 1817	186.13 -13.13	05 09.2	+16 38	O- 639 05 12 +18	273	94
<b>OCL-464</b>	1107	Berkeley 72	186.32 -02.57	05 47.3	+22 11	O- 416 05 38 +24	127	76
<b>OCL-465</b>	1109	Trumpler 4	186.45 +01.25	06 01.9	+24 00	O-1278 06 04 +24	272	181
<b>OCL-466</b>	1111	NGC 2168	186.58 +02.18	06 05.8	+24 21	O-1278 06 04 +24	219	193
<b>OCL-467</b>	1115	NGC 2129	186.61 +00.13	05 58.0	+23 18	O-1278 06 04 +24	318	140
<b>OCL-468</b>	1117	NGC 2158	186.64 +01.76	06 04.4	+24 06	O-1278 06 04 +24	240	181
<b>OCL-469</b>	1121	Berkeley 21	186.84 -02.51	05 48.7	+21 46	O- 416 05 38 +24	109	52
<b>OCL-469.1</b>	1121.1	Basel 11b	187.44 -01.11	05 55.2	+21 58			
<b>OCL-470</b>	1123	NGC 1662	187.70 -21.12	04 45.7	+10 51	O-1534 04 48 +12	268	103
<b>OCL-471</b>	1125	NGC 2266	187.78 +10.28	06 40.1	+27 01	O- 920 06 30 +30	122	18
<b>OCL-472</b>	1127	Czernik 24	188.04 -02.27	05 52.2	+20 52	O- 427 05 36 +18	36	326
<b>OCL-473</b>	1129	CR 89 9-12 Gem	188.21 +03.70	06 15.	+23 39	O-1278 06 04 +24	110	159
<b>OCL-474</b>	1131	CR 65	188.48 -10.71	05 23.	+16 03	O- 639 05 12 +18	102	66
<b>OCL-475</b>	1133	NGC 2331	189.67 +15.30	07 04.1	+27 26	O-1331 06 56 +30	150	41
<b>OCL-475.1</b>	1133.1	NGC 2175S	190.07 +00.79	06 07.9	+20 37			
<b>OCL-476</b>	1135	NGC 2175	190.20 +00.42	06 06.8	+20 20	O-1494 06 00 +18	161	309
<b>OCL-477</b>	1137	Dolidze-D. 2	192.24 -13.57	05 21.1	+11 25	O-1261 05 12 +12	130	137
<b>OCL-478</b>	1139	Berkeley 23	192.61 +05.44	06 30.5	+20 35	O-1410 06 24 +18	162	316
<b>OCL-479</b>	1141	CR 69 lam Ori	195.05 -12.00	05 32.3	+09 54	O- 415 05 36 +12	290	52
<b>OCL-480</b>	1143	Dolidze 19	195.11 -15.31	05 21.0	+08 08	O-1270 05 12 +06	124	279
<b>OCL-481</b>	1145	NGC 2169	195.63 -02.92	06 05.6	+13 58	O-1502 06 00 +12	169	282
<b>OCL-482</b>	1147	Dolidze 17	195.88 -16.15	05 19.7	+07 04	O-1270 05 12 +06	143	221
<b>OCL-483</b>	1149	Dolidze 21	196.58 -15.10	05 24.7	+07 02	O-1270 05 12 +06	78	220
<b>OCL-484</b>	1151	NGC 2304	197.17 +08.87	06 52.1	+18 05	O- 417 06 48 +18	187	183
<b>OCL-485</b>	1153	NGC 2194	197.26 -02.33	06 11.0	+12 49	O-1502 06 00 +12	100	221
<b>OCL-486</b>	1155	Berkeley 29	197.98 +08.03	06 50.4	+16 59	O- 417 06 48 +18	215	126
<b>OCL-487</b>	1157	NGC 2141	198.07 -05.79	06 00.3	+10 26	O-1502 06 00 +12	240	93
<b>OCL-488</b>	1159	NGC 2420	198.11 +19.65	07 35.5	+21 41	O-1310 07 22 +24	77	60
<b>OCL-489</b>	1161	CR 74	198.97 -10.40	05 45.8	+07 23	O-1493 05 36 +06	111	242
<b>OCL-490</b>	1163	Berkeley 22	199.80 -08.05	05 55.7	+07 50	O- 229 06 00 +06	295	272
<b>OCL-491</b>	1165	CR 95	201.72 -00.07	06 27.7	+09 58	O- 445 06 24 +12	183	66
<b>OCL-492</b>	1167	NGC 2259	201.79 +02.12	06 35.8	+10 56	O- 445 06 24 +12	85	122
<b>OCL-493</b>	1169	Czernik 25	202.31 -05.26	06 10.4	+07 00	O- 229 06 00 +06	95	229

<b>OCL-494</b>	1171	Trumpler 5	202.86 +01.05	06 34.0	+09 29	O- 445 06 24 +12	111	46
<b>OCL-495</b>	1173	NGC 2264	202.94 +02.20	06 38.3	+09 56	O- 445 06 24 +12	52	62
<b>OCL-496</b>	1181	NGC 2355	203.36 +11.80	07 14.1	+13 52	O-1354 07 12 +12	210	283
<b>OCL-497</b>	1183	Berkeley 20	203.50 -17.28	05 30.4	+00 11	O- 435 05 36 +00	314	180
<b>OCL-498</b>	1185	NGC 2186	203.56 -06.20	06 09.5	+05 28	O- 229 06 00 +06	114	148
<b>OCL-499</b>	1187	NGC 2251	203.60 +00.13	06 32.0	+08 24	O- 943 06 24 +06	141	225
<b>OCL-499.1</b>	1187.1	Basel 8	203.79 -00.12	06 31.5	+08 07			
<b>OCL-499.2</b>	1187.2	Basel 7	203.81 +00.54	06 33.9	+08 24			
<b>OCL-500</b>	1189	NGC 2254	204.35 +00.09	06 33.3	+07 43	O- 923 06 24 +06	118	271
<b>OCL-501</b>	1191	NGC 2236	204.37 -01.69	06 27.0	+06 52	O- 923 06 24 +06	220	224
<b>OCL-502</b>	1193	NGC 2395	204.62 +13.96	07 24.3	+13 41	O-1354 07 12 +12	77	277
<b>OCL-503</b>	1195	CR 70 Ori belt	204.98 -17.44	05 33.	-01 08	O- 435 05 36 +00	280	118
<b>OCL-504</b>	1197	CR 92	205.08 -03.99	06 20.2	+05 09	O- 923 06 24 +06	292	133
<b>OCL-505</b>	1199	CR 111	205.34 +00.32	06 36.0	+06 57	O- 923 06 24 +06	80	225
<b>OCL-506</b>	1201	CR 97	205.37 -01.77	06 28.6	+05 57	O- 923 06 24 +06	181	174
<b>OCL-507</b>	1203	NGC 2632	205.54 +32.52	08 37.2	+20 10	O-1311 08 24 +18	70	304
<b>OCL-508</b>	1217	Dolidze 22	205.57 -04.11	06 20.6	+04 41	O- 923 06 24 +06	285	105
<b>OCL-509</b>	1219	NGC 2112	205.90 -12.61	05 51.3	+00 23	O- 435 05 36 +00	33	193
<b>OCL-510</b>	1221	CR 106	206.02 -00.43	06 34.4	+06 00	O- 923 06 24 +06	102	181
<b>OCL-511</b>	1223	NGC 2237	206.03 -02.37	06 27.7	+05 05	O- 923 06 24 +06	183	124
<b>OCL-512</b>	1225	NGC 2239	206.18 -02.29	06 28.3	+04 59	O- 923 06 24 +06	192	128
<b>OCL-513</b>	1227	Biur 7	206.23 +05.14	06 54.9	+08 20	O- 929 06 48 +06	148	307
<b>OCL-514</b>	1229	NGC 2252	206.27 -01.21	06 32.3	+05 25	O- 923 06 24 +06	130	147
<b>OCL-515</b>	1231	NGC 2244	206.42 -02.02	06 29.7	+04 54	O- 923 06 24 +06	165	118
<b>OCL-516</b>	1237	Dolidze 26	206.51 +13.89	07 27.3	+12 00	O-1354 07 12 +12	37	181
<b>OCL-516.1</b>	1237.1	sigma Ori Cl.	206.82 -17.34	05 36.2	-02 38			
<b>OCL-517</b>	1239	CR 104	206.93 -01.13	06 33.8	+04 52	O- 923 06 24 +06	109	123
<b>OCL-518</b>	1241	CR 107	207.14 -00.91	06 35.0	+04 47	O- 923 06 24 +06	91	111
<b>OCL-519</b>	1243	CR 91	207.40 -05.57	06 19.1	+02 23	O-1483 06 24 +00	304	306
<b>OCL-520</b>	1245	Biur 12	207.67 +02.36	06 47.6	+05 49	O- 929 06 48 +06	247	170
<b>OCL-521</b>	1247	Biur 11	207.77 +02.59	06 48.6	+05 50	O- 929 06 48 +06	232	172
<b>OCL-522</b>	1249	Biur 8	207.95 +04.40	06 55.4	+06 30	O- 929 06 48 +06	141	207
<b>OCL-523</b>	1251	CR 96	207.97 -03.38	06 27.7	+02 54	O-1483 06 24 +00	187	332
<b>OCL-524</b>	1253	NGC 2269	208.01 +00.41	06 41.3	+04 37	O- 923 06 24 +06	18	108



<b>OCL-525</b>	1255	NGC 1981	208.09 -18.98	05 32.7	-04 28	O-1477 05 36 -06	278	255
<b>OCL-525.1</b>	1255.1	NGC 1977	208.50 -19.11	05 32.9	-04 52			
<b>OCL-526</b>	1257	Czernik 27	208.55 +05.52	07 00.5	+06 29	O- 929 06 48 +06	73	206
<b>OCL-527</b>	1259	Van den Bergh	208.56 -01.80	06 34.4	+03 07	O- 923 06 24 +06	100	25
<b>OCL-528</b>	1261	Trapezium Cl.	209.01 -19.37	05 32.9	-05 25	O-1477 05 36 -06	277	204
<b>OCL-529</b>	1265	NGC 1980	209.54 -19.60	05 32.9	-05 58	O-1477 05 36 -06	275	173
<b>OCL-530</b>	1267	CR 110	209.65 -01.98	06 35.8	+02 04	O-1483 06 24 +00	75	291
<b>OCL-531</b>	1269	NGC 2262	210.39 -02.37	06 35.8	+01 14	O-1483 06 24 +00	62	240
<b>OCL-532</b>	1271	Biur 10	210.41 +01.51	06 49.6	+03 00	O- 929 06 48 +06	220	18
<b>OCL-533</b>	1273	Dolidze 24	210.68 -00.80	06 41.6	+01 39	O-1346 06 48 +00	315	267
<b>OCL-534</b>	1275	Biur 9	210.78 +02.86	06 55.1	+03 17	O- 929 06 48 +06	146	36
<b>OCL-535</b>	1277	CR 115	210.80 -00.30	06 43.9	+01 49	O-1316 06 48 +00	291	278
<b>OCL-535.1</b>	1277.1	vandenB. RN 85	211.23 -00.41	06 44.3	+01 23			
<b>OCL-536</b>	1279	Berkeley 78	211.90 +09.77	07 21.8	+05 27	O- 999 07 12 +06	110	154
<b>OCL-537</b>	1281	Dolidze 25	211.94 -01.29	06 42.5	+00 21	O-1346 06 48 +00	313	195
<b>OCL-538</b>	1283	Dolidze 23	211.98 -01.85	06 40.6	+00 03	O-1346 06 48 +00	335	179
<b>OCL-539</b>	1285	Berkeley 24	212.18 -03.46	06 35.2	-00 52	O-1983 06 24 +00	87	132
<b>OCL-540</b>	1287	NGC 2301	212.55 +00.28	06 49.2	+00 32	O-1316 06 48 +00	223	207
<b>OCL-541</b>	1289	Berkeley 35	212.70 +05.56	07 08.2	+02 49	O-1491 07 12 +00	297	331
<b>OCL-542</b>	1291	NGC 2324	213.45 +03.31	07 01.6	+01 08	O-1316 06 48 +00	56	240
<b>OCL-543</b>	1293	Biur 13,	214.18 +01.87	06 57.8	-00 11			
<b>OCL-544</b>	1295	Czernik 26	214.35 -06.51	06 28.3	-04 11	O- 943 06 24 -06	177	276
<b>OCL-545</b>	1297	NGC 2232	214.36 -07.65	06 24.1	-04 43	O- 943 06 24 -06	232	245
<b>OCL-546</b>	1299	Berkeley 73	215.28 -09.41	06 19.6	-06 19	O- 943 06 24 -06	295	159
<b>OCL-547</b>	1301	NGC 2250	215.30 -06.45	06 30.3	-05 00	O- 943 06 24 -06	141	226
<b>OCL-548</b>	1303	NGC 2286	215.32 -02.30	06 45.1	-03 07	O-1316 06 48 +00	275	11
<b>OCL-549</b>	1305	NGC 2682	215.58 +31.72	08 47.7	+12 00	O- 438 08 48 +12	232	192
<b>OCL-550</b>	1319	NGC 2215	216.01 -10.10	06 18.6	-07 16	O- 943 06 24 -06	310	107
<b>OCL-551</b>	1321	Berkeley 37	217.23 +05.95	07 17.9	-01 00	O-1491 07 12 +00	159	130
<b>OCL-552</b>	1323	Czernik 28	217.29 +06.31	07 19.3	-00 53	O-1491 07 12 +00	139	132
<b>OCL-553</b>	1325	NGC 2311	217.73 -00.69	06 55.3	-04 31	O- 653 06 48 -06	135	257
<b>OCL-553.1</b>	1325.1	vandenB. RN 80	219.27 -08.95	06 28.4	-09 38			
<b>OCL-554</b>	1327	NGC 2302	219.28 -03.07	06 49.5	-07 00	O- 653 06 48 -06	212	124
<b>OCL-555</b>	1329	Berkeley 77	219.36 +05.17	07 19.1	-03 14	O-1491 07 12 +00	144	12

<b>OCL-556</b>	1331	Haffner 3	219.81 +00.01	07 01.6	-06 03	O- 653 06 48 -06	50	175
<b>OCL-557</b>	1333	NGC2309	219.86 -02.25	06 53.8	-07 08	O- 653 06 48 -06	157	119
<b>OCL-558</b>	1335	Mel 111	221.20 +84.01	12 22.6	+26 23	O- 135 12 08 +24	50	331
<b>OCL-559</b>	1343	NGC 2323	221.67 -01.24	07 00.8	-08 16	O- 653 06 48 -06	67	56
<b>OCL-560</b>	1347	Ruprecht 4	222.05 -05.35	06 46.5	-10 29	O- 436 06 48 -12	247	261
<b>OCL-561</b>	1349	Berkeley 39	223.47 +10.09	07 44.2	-04 29	O-1495 07 36 -06	125	266
<b>OCL-562</b>	1351	NGC 2335	223.62 -01.27	07 04.2	-10 00	O-1619 07 12 -12	332	296
<b>OCL-563</b>	1353	Ruprecht 1	223.98 -09.69	06 34.1	-14 08	O- 506 06 24 -12	98	67
<b>OCL-564</b>	1355	CR 465	224.16 -01.39	07 04.8	-10 32	O-1619 07 12 -12	331	268
<b>OCL-565</b>	1357	NGC 2343	224.32 -01.16	07 05.9	-10 34	O-1619 07 12 -12	314	264
<b>OCL-566</b>	1359	CR 466	224.35 -01.46	07 04.9	-10 44	O-1619 07 12 -12	330	258
<b>OCL-566.1</b>	1359.1	vandenB. RN 92	224.60 -02.50	07 01.6	-11 27			
<b>OCL-567</b>	1361	NGC 2353	224.72 +00.38	07 12.2	-10 13	O-1619 07 12 -12	229	282
<b>OCL-568</b>	1363	Berkeley 76	224.97 -01.99	07 04.1	-11 32	O-1619 07 12 -12	334	204
<b>OCL-569</b>	1365	Ruprecht 6	225.30 -05.02	06 53.7	-13 13	O- 436 06 48 -12	153	116
<b>OCL-570</b>	1367	Ruprecht 7	225.43 -04.62	06 55.4	-13 09	O- 436 06 48 -12	131	118
<b>OCL-571</b>	1369	NGC2368	225.53 +01.73	07 18.6	-10 17	O-1619 07 12 -12	144	278
<b>OCL-572</b>	1371	NGC 2204	226.01 -16.07	06 13.5	-18 38	O- 894 06 00 -18	54	138
<b>OCL-573</b>	1373	Ruprecht 8	226.20 -03.92	06 59.4	-13 31	O 436 06 48 -12	80	100
<b>OCL-574</b>	1375	Czernik 30	226.37 +04.17	07 28.9	-09 52	O-1619 07 12 -12	11	300
<b>OCL-575</b>	1377	NGC 2345	226.57 -02.30	07 06.0	-13 05	O-1619 07 12 -12	311	124
<b>OCL-576</b>	1379	Berkeley 25	226.62 -09.67	06 38.8	-16 28	O-1324 06 24 -18	35	260
<b>OCL-577</b>	1381	Berkeley 36	227.38 -00.59	07 13.8	-13 01	O-1619 07 12 -12	206	126
<b>OCL-578</b>	1383	Haffner 8	227.52 +01.34	07 21.1	-12 14	O-1619 07 12 -12	118	173
<b>OCL-579</b>	1385	NGC 2396	227.56 +02.66	07 25.8	-11 38	O-1619 07 12 -12	53	205
<b>OCL-580</b>	1387	CR 467	227.83 +05.63	07 36.9	-10 26	O-1521 07 36 -12	220	271
<b>OCL-581</b>	1389	Mel 72	227.84 +05.37	07 36.0	-10 34	O-1521 07 36 -12	230	264
<b>OCL-582</b>	1391	Haffner 6	227.85 +00.25	07 17.8	-13 02	O-1619 07 12 -12	159	128
<b>OCL-583</b>	1393	Haffner 4	227.90 -03.59	07 03.9	-14 54	O- 436 06 48 -12	25	21
<b>OCL-584</b>	1395	NGC 2548	227.92 +15.37	08 11.3	-05 39	O- 702 08 00 -06	86	210
<b>OCL-584.1</b>	1395.1	Basel 11a	228.26 -00.78	07 14.8	-13 53			
<b>OCL-585</b>	1397	NGC 2374	228.42 +01.04	07 21.7	-13 10	O-1619 07 12 -12	106	122
<b>OCL-586</b>	1399	Ruprecht 24	228.90 +02.97	07 29.6	-12 39	O-1521 07 36 -12	316	152
<b>OCL-587</b>	1401	Melotte 71	228.95 +04.52	07 35.2	-11 57	O-1521 07 36 -12	242	190

<b>OCL-588</b>	1403	NGC 2401	229.67 +01.85	07 27.1	-13 52	O-1619 07 12 -12	37	83
<b>OCL-589</b>	1405	NGC 2360	229.80 -01.42	07 15.5	-15 32	O- 647 07 12 -18	181	315
<b>OCL-590</b>	1407	Haffner 23	230.06 -03.79	07 07.2	-16 52	O- 647 07 12 -18	284	249
<b>OCL-591</b>	1409	Ruprecht 5	230.14 -07.58	06 53.2	-18 40	O-1313 06 48 -18	158	143
<b>OCL-592</b>	1411	NGC2423	230.47 +03.55	07 34.8	-13 45	O-1521 07 36 -12	246	93
<b>OCL-593</b>	1413	NGC 2506	230.57 +09.91	07 57.8	-10 39	O-1484 08 00 -12	262	260
<b>OCL-594</b>	1415	Haffner 10	230.80 +00.90	07 26.3	-15 17	O- 647 07 12 -18	41	330
<b>OCL-595</b>	1417	Czernik 29	230.80 +00.93	07 26.0	-15 18	O- 647 07 12 -18	44	329
<b>OCL-596</b>	1419	NGC 2422	230.97 +03.13	07 34.3	-14 23	O-1521 07 36 -12	252	56
<b>OCL-597</b>	1423	NGC 2287	231.10 -10.23	06 44.9	-20 41	O-1313 06 48 -18	270	30
<b>OCL-598</b>	1427	NGC 2414	231.41 +01.96	07 31.0	-15 20	O-1521 07 36 -12	294	8
<b>OCL-599</b>	1429	Haffner 12	231.47 +03.30	07 36.0	-14 45	O-1521 07 36 -12	229	38
<b>OCL-600</b>	1431	H	231.76 -00.63	07 22.3	-16 54	O- 647 07 12 -18	92	243
<b>OCL-601</b>	1433	NGC2437	231.87 +04.07	07 39.5	-14 42	O-1521 07 36 -12	186	41
<b>OCL-602</b>	1437	Ruprecht 26	232.05 +02.69	07 34.9	-15 32	O- 683 07 36 -18	239	315
<b>OCL-603</b>	1439	Tombaugh 1	232.23 -07.31	06 58.2	-20 24	O-1313 06 48 -18	96	45
<b>OCL-604</b>	1441	Ruprecht 10	232.55 -05.88	07 04.2	-20 02	O-1313 06 48 -18	19	69
<b>OCL-605</b>	1443	Tombaugh 2	232.90 -06.85	07 01.2	-20 47	O-1313 06 48 -18	63	31
<b>OCL-606</b>	1445	Ruprecht 151	233.06 +03.25	07 39.0	-16 08	O- 683 07 36 -18	188	285
<b>OCL-607</b>	1447	Ruprecht 11	233.27 -05.98	07 05.2	-20 43	O- 647 07 12 -18	308	37
<b>OCL-608</b>	1449	Haffner 24	233.46 -00.36	07 26.6	-18 15	O- 647 07 12 -18	45	159
<b>OCL-609</b>	1451	Ruprecht 15	233.58 -02.89	07 17.5	-19 34	O- 647 07 12 -18	156	101
<b>OCL-610</b>	1453	Ruprecht 9	233.71 -07.61	06 59.8	-21 51	O-1335 06 56 -24	158	296
<b>OCL-611</b>	1455	NGC 2539	233.73 +11.12	08 08.4	-12 41	O-1484 08 00 -12	124	151
<b>OCL-612</b>	1457	Ruprecht 16	233.78 -02.06	07 21.0	-19 21	O- 647 07 12 -18	110	109
<b>OCL-613</b>	1459	Ruprecht 149	234.28 -10.37	06 50.1	-23 34	O-1335 06 56 -24	276	200
<b>OCL-614</b>	1461	Berkeley 75	234.30 -11.12	06 47.2	-23 54	O-1335 06 56 -24	320	181
<b>OCL-615</b>	1463	Ruprecht 37	234.96 +04.50	07 47.6	-17 09	O- 683 07 36 -18	78	232
<b>OCL-616</b>	1465	NGC 2383	235.26 -02.44	07 22.6	-20 50	O- 647 07 12 -18	93	30
<b>OCL-617</b>	1467	Ruprecht 45	235.32 +07.02	07 57.3	-16 10	O-1010 08 00 -18	262	289
<b>OCL-618</b>	1469	NGC 2384	235.39 -02.41	07 22.9	-20 56	O- 647 07 12 -18	88	27
<b>OCL-619</b>	1471	CR 121	235.39 -10.40	06 52.1	-24 34	O-1335 06 56 -24	256	150
<b>OCL-620</b>	1473	NGC 2432	235.48 +01.79	07 38.7	-18 58	O- 683 07 36 -18	191	134
<b>OCL-621</b>	1475	NGC2367	235.65 -03.84	07 18.0	-21 50	O- 656 07 22 -24	259	301

<b>OCL-622</b>	1477	Ruprecht 19	235.88 -02.53	07 23.5	-21 25	O- 656 07 22 -24	188	319
<b>OCL-623</b>	1479	Trumpler 8	235.97 +05.36	07 52.8	-17 35	O-1010 08 00 -18	319	211
<b>OCL-624</b>	1481	H	236.09 -04.60	07 16.0	-22 34	O- 656 07 22 -24	284	258
<b>OCL-625</b>	1483	Czernik 31	236.24 +00.24	07 34.6	-20 23	O- 683 07 36 -18	240	55
<b>OCL-626</b>	1485	NGC 2421	236.24 +00.08	07 34.1	-20 30	O- 683 07 36 -18	247	51
<b>OCL-626.1</b>	1485.1	vandenB.RN83+84	236.55 -14.40	06 38.0	-27 16			
<b>OCL-627</b>	1487	Ruprecht 17	237.16 -03.74	07 21.5	-23 07	O- 656 07 22 -24	214	232
<b>OCL-628</b>	1489	Ruprecht 34	237.20 +02.15	07 43.7	-20 16	O- 683 07 36 -18	127	64
<b>OCL-629</b>	1491	Ruprecht 38	237.59 +03.20	07 48.4	-20 04	O- 683 07 36 -18	69	74
<b>OCL-630</b>	1493	NGC 2509	237.86 +05.83	07 58.5	-18 56	O-1010 08 00 -18	244	140
<b>OCL-631</b>	1495	Ruprecht 13	237.88 -08.14	07 05.8	-25 47	O-1335 06 56 -24	89	86
<b>OCL-632</b>	1497	Ruprecht 23	238.00 -02.42	07 28.3	-23 13	O- 656 07 22 -24	128	223
<b>OCL-633</b>	1499	NGC 2362	238.18 -05.53	07 16.7	-24 51	O- 656 07 22 -24	271	137
<b>OCL-634</b>	1505	Ruprecht 40	238.20 +03.60	07 31.2	-20 23	O- 683 07 36 -18	33	58
<b>OCL-635</b>	1507	Trumpler 7	238.28 -03.38	07 25.2	-23 56	O- 656 07 22 -24	268	192
<b>OCL-636</b>	1509	NGC 2455	238.34 +02.31	07 46.8	-21 10	O- 420 07 48 -24	222	336
<b>OCL-637</b>	1511	Ruprecht 46	238.37 +05.89	07 59.9	-19 20	O-1010 08 00 -18	227	118
<b>OCL-638</b>	1513	Trumpler 6	238.38 -03.75	07 24.0	-24 12	O- 656 07 22 -24	180	177
<b>OCL-639</b>	1515	NGC 2354	238.42 -06.81	07 12.2	-25 39	O-1355 06 56 -24	15	92
<b>OCL-640</b>	1517	Ruprecht 33	238.53 +01.35	07 43.6	-21 49	O- 420 07 48 -24	261	299
<b>OCL-641</b>	1519	Ruprecht25	238.71 -01.21	07 34.4	-23 15	O- 656 07 22 -24	52	222
<b>OCL-642</b>	1521	Ruprecht 3	238.78 -14.81	06 40.2	-29 24	SO- 54 06 30 -30	86	208
<b>OCL-643</b>	1523	Ruprecht 2	238.78 -15.07	06 39.1	-29 30	SO- 54 06 30 -30	99	203
<b>OCL-644</b>	1525	NGC 2243	239.50 -17.97	06 27.9	-31 15	SO- 54 06 30 -30	231	109
<b>OCL-645</b>	1527	Ruprecht 39	239.73 +02.36	07 50.0	-22 20	O- 420 07 48 -24	182	274
<b>OCL-646</b>	1529	Ruprecht 18	239.94 -04.92	07 22.7	-26 07	O- 656 07 22 -24	200	70
<b>OCL-647</b>	1531	Ruprecht 12	239.95 -09.31	07 05.2	-28 08	SO- 77 06 56 -30	95	284
<b>OCL-648</b>	1533	Ruprecht 150	240.04 -09.67	07 03.9	-28 22	SO- 77 06 56 -30	110	270
<b>OCL-649</b>	1535	NGC 2447	240.07 +00.15	07 42.5	-23 45	O- 420 07 48 -24	276	198
<b>OCL-650</b>	1537	Ruprecht 29	240.07 -00.77	07 39.0	-24 13	O- 420 07 48 -24	315	170
<b>OCL-651</b>	1539	Ruprecht 32	241.54 -00.60	07 42.9	-25 24	O- 420 07 48 -24	267	107
<b>OCL-652</b>	1541	Ruprecht 157	241.63 +11.57	08 27.5	-18 56	O-1492 08 24 -18	182	139
<b>OCL-653</b>	1543	NGC 2482	241.63 +01.97	07 52.8	-24 10	O- 420 07 48 -24	146	176
<b>OCL-654</b>	1545	Ruprecht 27	241.64 -02.60	07 35.4	-26 29	O- 656 07 22 -24	45	53

<b>OCL-655</b>	1547	Haffner 16	242.08 +00.48	07 48.2	-25 19	O- 420 07 48 -24	204	113
<b>OCL-656</b>	1549	Haffner 25	242.27 -00.08	07 46.6	-25 46	O- 420 07 48 -24	224	86
<b>OCL-657</b>	1551	Haffner 11	242.39 -03.55	07 33.4	-27 37	SO- 55 07 22 -30	68	310
<b>OCL-658</b>	1553	Ruprecht 62	242.48 +11.80	08 30.3	-19 29	O-1492 08 24 -18	149	109
<b>OCL-659</b>	1555	Ruprecht 20	242.51 -05.79	07 24.7	-28 47	SO- 55 07 22 -30	171	253
<b>OCL-660</b>	1557	Ruprecht 36	242.60 -00.31	07 46.4	-26 10	O- 420 07 48 -24	227	66
<b>OCL-661</b>	1559	Haffner 7	242.65 -06.86	07 21.2	-29 24	SO- 55 07 22 -30	215	215
<b>OCL-662</b>	1561	Haffner 19	243.02 +00.52	07 50.6	-26 07	O- 420 07 48 -24	174	68
<b>OCL-663</b>	1563	Trumpler 9	243.07 +01.19	07 53.2	-25 48	O- 420 07 48 -24	146	89
<b>OCL-664</b>	1565	Ruprecht 22	243.07 -05.47	07 27.2	-29 07	SO- 55 07 22 -30	140	233
<b>OCL-665</b>	1567	Haffner 18a	243.11 +00.44	07 50.4	-26 14	O- 420 07 48 -24	176	63
<b>OCL-666</b>	1569	Haffner 18c	243.12 +00.49	07 50.4	-26 14	O- 420 07 48 -24	176	63
<b>OCL-667</b>	1571	Haffner 18b	243.13 +00.45	07 50.4	-26 14	O- 420 07 48 -24	176	63
<b>OCL-668</b>	1573	NGC2467	243.14 +00.41	07 50.5	-26 15	O- 420 07 48 -24	180	60
<b>OCL-669</b>	1575	Ruprecht 42	243.30 +01.65	07 55.5	-25 45	O- 420 07 48 -24	116	88
<b>OCL-670</b>	1577	NGC 2453	243.33 -00.94	07 45.7	-27 07	O- 420 07 48 -24	236	18
<b>OCL-671</b>	1579	CR132	243.34 -09.21	07 12.5	-31 05	SL- 55 07 22 -30	312	128
<b>OCL-672</b>	1581	Ruprecht 14	243.57 -09.16	07 13.1	-31 16	SO- 55 07 22 -30	305	113
<b>OCL-673</b>	1583	Ruprecht 41	243.81 +00.37	07 51.8	-26 51	O- 420 07 48 -24	162	32
<b>OCL-674</b>	1585	Haffner14	243.97 -02.09	07 42.8	-28 15	SO- 62 07 48 -30	265	277
<b>OCL-675</b>	1587	Ruprecht 21	244.60 -06.78	07 25.2	-31 05	SO- 55 07 22 -30	165	126
<b>OCL-676</b>	1589	Ruprecht 49	244.72 +02.22	08 01.0	-26 39	O- 420 07 48 -24	49	42
<b>OCL-677</b>	1591	Haffner 21	244.81 +01.65	07 59.1	-27 02	O- 420 07 48 -24	75	19
<b>OCL-677.1</b>	1591.1	NGC 2483	244.86 +00.28	07 53.9	-27 48			
<b>OCL-678</b>	1593	Haffner 13	245.04 -03.75	07 38.5	-30 00	SO- 62 07 48 -30	313	185
<b>OCL-679</b>	1595	CR 140	245.18 -07.87	07 22.	-32 06	SO- 55 07 22 -30	203	71
<b>OCL-680</b>	1597	Ruprecht 28	245.64 -04.34	07 37.5	-30 49	SO- 62 07 48 -30	322	138
<b>OCL-681</b>	1599	Ruprecht 44	245.77 +00.52	07 57.0	-28 27	SO- 62 07 48 -30	100	268
<b>OCL-682</b>	1601	Ruprecht 53	245.83 +03.55	08 08.7	-26 52	O- 921 08 14 -24	267	30
<b>OCL-683</b>	1603	Czernik 32	245.86 -01.74	07 48.4	-29 42	SE- 62 07 48 -30	198	200
<b>OCL-684</b>	1605	Ruprecht 43	246.02 +00.28	07 56.7	-28 47	SO- 62 07 48 -30	101	255
<b>OCL-685</b>	1607	NGC 2527	246.13 +01.89	08 03.2	-28 01	SO- 62 07 48 -30	29	290
<b>OCL-686</b>	1609	Ruprecht 57	246.30 +04.31	08 12.7	-26 50	O- 921 08 14 -24	219	33
<b>OCL-687</b>	1611	Ruprecht 30	246.40 -04.08	07 40.3	-31 21	SO- 62 07 48 -30	289	109

<b>OCL-688</b>	1613	NGC 2439	246.42 -04.42	07 38.9	-31 32	SO- 62 07 48 -30	308	98
<b>OCL-689</b>	1615	Ruprecht 35	246.63 -03.25	07 44.2	-31 08	SO- 62 07 48 -30	246	122
<b>OCL-690</b>	1617	NGC 2489	246.71 -00.78	07 54.2	-29 56	SO- 62 07 48 -30	132	188
<b>OCL-691</b>	1619	Haffner 22	246.77 +03.40	08 10.5	-27 44	SO- 52 08 14 -30	250	304
<b>OCL-692</b>	1621	Haffner 20	246.98 -00.96	07 54.3	-30 16	SO- 62 07 48 -30	131	171
<b>OCL-693</b>	1623	Ruprecht 153	247.32 -00.15	07 58.2	-30 07	SO- 62 07 48 -30	84	179
<b>OCL-694</b>	1625	Haffner 17	247.72 -02.53	07 49.8	-31 43	SO- 62 07 48 -30	184	93
<b>OCL-695</b>	1627	NGC2533	247.81 +01.29	08 05.0	-29 45	SO- 52 08 14 -30	310	196
<b>OCL-696</b>	1629	Haffner 15	247.88 -04.17	07 43.4	-32 40	SO- 62 07 48 -30	252	38
<b>OCL-697</b>	1631	Ruprecht 51	248.04 +00.27	08 01.6	-30 30	SO- 62 07 48 -30	46	157
<b>OCL-698</b>	1633	Ruprecht 50	248.23 +00.10	08 01.4	-30 45	SO- 62 07 48 -30	48	144
<b>OCL-699</b>	1635	Ruprecht 47	248.28 -00.20	08 00.3	-30 58	SO- 62 07 48 -30	62	133
<b>OCL-700</b>	1637	CR135	248.76 -11.20	07 15.2	-36 45			
<b>OCL-701</b>	1639	NGC 2571	249.11 +03.54	08 16.9	-29 35	SO- 52 08 14 -30	173	205
<b>OCL-702</b>	1641	Ruprecht 48	249.13 -00.60	08 00.9	-31 53	SO- 62 07 48 -30	58	81
<b>OCL-703</b>	1643	Ruprecht 155	249.17 -00.10	08 03.0	-31 39	SO- 62 07 48 -30	30	93
<b>OCL-704</b>	1645	CR 187	249.23 +04.82	08 22.1	-28 58	SO- 52 08 14 -30	111	236
<b>OCL-705</b>	1647	Ruprecht 52	249.32 -00.17	08 03.1	-31 49	SO- 62 07 48 -30	30	84
<b>OCL-706</b>	1649	NGC 2587	249.44 +04.48	08 21.4	-29 20	SO- 52 08 14 -30	121	219
<b>OCL-707</b>	1651	Haffner 26	249.60 +02.32	08 13.4	-30 41	SO- 52 08 14 -30	211	145
<b>OCL-708</b>	1653	NGC 2567	249.81 +02.98	08 16.6	-30 29	SO- 52 08 14 -30	177	157
<b>OCL-709</b>	1655	NGC 2580	249.91 +03.70	08 19.6	-30 09	SO- 52 08 14 -30	143	176
<b>OCL-710</b>	1657	Ruprecht 54	250.03 +00.95	08 09.3	-31 48	SO- 52 08 14 -30	258	85
<b>OCL-711</b>	1659	Ruprecht 31	250.06 -06.01	07 40.9	-35 28			
<b>OCL-712</b>	1661	Ruprecht 58	250.43 +01.55	08 12.7	-31 48	SO- 52 08 14 -30	219	86
<b>OCL-713</b>	1663	Ruprecht 55	250.69 +00.76	08 10.3	-32 27	SO- 52 08 14 -30	246	52
<b>OCL-714</b>	1665	NGC 2627	251.58 +06.65	08 35.2	-29 46	SO- 56 08 40 -30	264	200
<b>OCL-715</b>	1667	NGC 2588	252.28 +02.45	08 21.2	-32 49	SO- 52 08 14 -30	124	32
<b>OCL-716</b>	1669	NGC2451	252.41 -06.72	07 43.6	-37 51			
<b>OCL-717</b>	1671	Ruprecht 59	253.03 +00.92	08 17.2	-34 18			
<b>OCL-718</b>	1673	Ruprecht 61	253.47 +02.07	08 23.0	-34 00			
<b>OCL-719</b>	1675	Ruprecht 152	253.58 -05.29	07 52.8	-38 08			
<b>OCL-720</b>	1677	NGC 2477	253.58 -05.83	07 50.5	-38 25			
<b>OCL-721</b>	1679	CR 196	253.95 +06.98	08 43.	-31 27	SO- 56 08 40 -30	190	106

<b>OCL-722</b>	1681	CR 198	254.09 +06.93	08 43.3	-31 35	SO- 56 08 40 -30	186	98
<b>OCL-723</b>	1683	NGC 2658	254.56 +06.07	08 41.4	-32 28	SO- 56 08 40 -30	190	55
<b>OCL-724</b>	1685	NGC 2579	254.67 +00.27	08 19.2	-36 01			
<b>OCL-725</b>	1687	CR 185	254.76 +00.45	08 20.6	-36 00			
<b>OCL-726</b>	1689	NGC 2546	254.90 -01.98	08 10.6	-37 29			
<b>OCL-727</b>	1691	Pishmish 1	255.08 -00.74	08 15.9	-36 56			
<b>OCL-728</b>	1693	NGC2635	255.60 +03.96	08 36.5	-34 35			
<b>OCL-729</b>	1695	Ruprecht 68	257.28 +04.22	08 42.5	-35 45			
<b>OCL-730</b>	1697	Ruprecht 56	257.29 -03.51	08 10.8	-40 19			
<b>OCL-731</b>	1699	Pishmish 3	257.86 +00.46	08 29.1	-38 30			
<b>OCL-732</b>	1701	Ruprecht 66	258.47 +02.29	08 38.6	-37 53			
<b>OCL-733</b>	1703	Pishmish 2	258.86 -03.28	08 16.3	-41 28			
<b>OCL-734</b>	1705	Pishmish 7	259.03 +02.00	08 39.2	-38 30			
<b>OCL-735</b>	1707	Pishmish 5	259.39 +00.86	08 35.7	-39 29			
<b>OCL-736</b>	1709	Ruprecht 158	259.55 +04.42	08 50.4	-37 23			
<b>OCL-737</b>	1711	Ruprecht 72	259.55 +04.37	08 50.2	-37 25			
<b>OCL-738</b>	1713	Ruprecht 154	259.57 -07.30	08 00.1	-44 16			
<b>OCL-739</b>	1715	Melotte 66	259.61 -14.29	07 24.9	-47 38			
<b>OCL-740</b>	1717	Ruprecht 64	259.72 +00.58	08 35.6	-39 55			
<b>OCL-741</b>	1719	CR173	261.32 -08.06	08 02.	-46 08			
<b>OCL-742</b>	1721	CR 197	261.56 +00.88	08 42.9	-41 11			
<b>OCL-743</b>	1723	NGC 2818	261.98 +08.59	09 14.0	-36 24			
<b>OCL-744</b>	1725	Ruprecht 156	262.12 -05.20	08 17.8	-45 15			
<b>OCL-745</b>	1727	NGC 2671	262.15 +00.79	08 44.4	-41 42			
<b>OCL-746</b>	1729	Pishmish 4	262.74 -02.37	08 32.8	-44 06			
<b>OCL-747</b>	1731	Trumpler 10	262.81 +00.64	08 46.0	-42 18			
<b>OCL-748</b>	1733	Ruprecht 67	262.82 -00.78	08 40.0	-43 12			
<b>OCL-749</b>	1735	Ruprecht 74	263.00 +09.00	09 19.0	-36 51			
<b>OCL-750</b>	1737	Ruprecht 65	263.04 -01.56	08 37.4	-43 51			
<b>OCL-751</b>	1739	Ruprecht 60	264.10 -05.49	08 22.9	-47 02			
<b>OCL-752</b>	1741	Pishmish 9	264.16 -01.63	08 40.9	-44 46			
<b>OCL-753</b>	1743	NGC 2547	264.55 -08.55	08 09.2	-49 07			
<b>OCL-754</b>	1745	Pishmish 6	264.81 -02.87	08 37.6	-46 02			
<b>OCL-755</b>	1747	Pishmish 8	265.08 -02.63	08 39.8	-46 06			

<b>OCL-756</b>	1749	NGC 2849	265.27 +06.33	09 17.4	-40 20			
<b>OCL-757</b>	1751	Pishmish 10	265.43 +01.96	09 00.8	-43 26			
<b>OCL-758</b>	1753	Ruprecht 63	265.80 -05.01	08 31.1	-48 08			
<b>OCL-759</b>	1755	NGC2660	265.86 -03.03	08 40.6	-46 58			
<b>OCL-760</b>	1757	Ruprecht 70	266.33 -01.93	08 47.4	-46 39			
<b>OCL-761</b>	1759	Ruprecht 71	266.35 -01.85	08 47.8	-46 37			
<b>OCL-762</b>	1761	Ruprecht 69	266.45 -02.99	08 43.0	-47 25			
<b>OCL-763</b>	1763	IC2395	266.57 -03.81	08 39.5	-48 01			
<b>OCL-764</b>	1765	NGC 2670	267.47 -03.61	08 43.9	-48 36			
<b>OCL-765</b>	1767	Pishmish 12	268.64 +03.20	09 18.1	-44 55			
<b>OCL-766</b>	1769	Markarjan 18	269.21 -01.85	08 58.9	-48 47			
<b>OCL-767</b>	1771	IC 2391	270.36 -06.88	08 38.8	-52 53			
<b>OCL-768</b>	1773	H3	270.71 -06.27	08 43.4	-52 47			
<b>OCL-769</b>	1775	R	270.76 -03.03	08 59.7	-50 44			
<b>OCL-770</b>	1777	Ruprecht 80	270.79 +06.72	09 40.3	-43 48			
<b>OCL-771</b>	1779	Ruprecht 81	271.30 +07.02	09 43.5	-43 54			
<b>OCL-772</b>	1781	Pishmish 11	271.53 -00.40	09 15.0	-49 30			
<b>OCL-773</b>	1783	Pishmish 15	272.55 +02.80	09 32.9	-47 54			
<b>OCL-774</b>	1785	Pishmish 13	273.15 -00.78	09 20.6	-50 55			
<b>OCL-775</b>	1787	Ruprecht 76	273.80 -00.99	09 22.5	-51 31			
<b>OCL-776</b>	1789	NGC 2516	273.94 -15.88	07 57.5	-60 44			
<b>OCL-777</b>	1791	Ruprecht 160	274.52 +05.91	09 53.6	-46 47			
<b>OCL-778</b>	1793	NGC 2972	274.69 +01.77	09 38.5	-50 06			
<b>OCL-779</b>	1795	Hogg 1	274.93 +01.60	09 38.9	-50 23			
<b>OCL-780</b>	1797	Pishmish 14	275.03 -01.17	09 27.6	-52 30			
<b>OCL-781</b>	1799	NGC 2910	275.29 -01.18	09 28.7	-52 41			
<b>OCL-782</b>	1801	Ruprecht 78	275.69 -01.85	09 27.6	-53 27			
<b>OCL-783</b>	1803	NGC 2925	276.02 -01.24	09 32.0	-53 13			
<b>OCL-784</b>	1805	Ruprecht 77	276.47 -03.12	09 25.5	-54 54			
<b>OCL-785</b>	1807	CR 213	276.71 +02.93	09 52.8	-50 29			
<b>OCL-786</b>	1809	Ruprecht 75	276.79 -04.43	09 20.7	-56 04			
<b>OCL-787</b>	1811	Ruprecht 79	277.09 -00.80	09 39.3	-53 36			
<b>OCL-788</b>	1813	Ruprech 82	277.70 -00.47	09 43.9	-53 45			
<b>OCL-789</b>	1815	IC 2488	277.81 -04.40	09 26.1	-56 46			



<b>OCL-790</b>	1817	Pishmish 16	277.82 +00.66	09 49.3	-52 57			
<b>OCL-791</b>	1819	Ruprecht 83	278.48 -00.59	09 47.5	-54 20			
<b>OCL-791.1</b>	1819.1	Bok	279.05 -33.64	05 18.0	-68 30			
<b>OCL-792</b>	1821	Ruprecht 87	279.36 +04.88	10 13.5	-50 28			
<b>OCL-793</b>	1823	Hogg 4	279.48 +00.18	09 56.2	-54 21			
<b>OCL-794</b>	1825	Hogg 3	279.51 +00.12	09 56.1	-54 25			
<b>OCL-795</b>	1827	Ruprecht 159	279.56 -07.50	09 19.0	-60 11			
<b>OCL-796</b>	1829	NGC 3033	279.60 -02.06	09 47.1	-56 11			
<b>OCL-797</b>	1831	Hogg 2	279.83 -01.72	09 49.9	-56 04			
<b>OCL-798</b>	1833	NGC 3105	279.92 +00.28	09 59.0	-54 32			
<b>OCL-799</b>	1835	Ruprecht 85	280.19 +00.15	09 59.9	-54 48			
<b>OCL-800</b>	1837	NGC 3228	280.74 +04.58	10 19.8	-51 28			
<b>OCL-800.1</b>	1837.1	Loden 27	282.17 -00.34	10 09.3	-56 21			
<b>OCL-801</b>	1839	Ruprecht 86	282.85 -03.40	10 00.0	-59 14			
<b>OCL-801.1</b>	1839.1	Loden 59	283.11 +03.21	10 28.3	-53 53			
<b>OCL-802</b>	1841	NGC 3114	283.34 -03.83	10 01.1	-59 52			
<b>OCL-803</b>	1843	Trumpler 12	283.83 -03.70	10 04.8	-60 04			
<b>OCL-804</b>	1845	Hogg 5	283.85 -03.77	10 04.6	-60 08			
<b>OCL-805</b>	1847	Hogg 6	283.94 -03.85	10 04.8	-60 15			
<b>OCL-806</b>	1849	H4	284.18 +03.83	10 36.6	-53 53			
<b>OCL-807</b>	1851	Westerlund 2	284.26 -00.33	10 22.1	-57 30			
<b>OCL-808</b>	1853	Trumpler 11	284.46 -04.85	10 03.4	-61 22			
<b>OCL-809</b>	1855	NGC 3247	284.59 -00.35	10 24.1	-57 41			
<b>OCL-810</b>	1857	Ruprecht 161	284.59 -04.26	10 07.2	-60 57			
<b>OCL-811</b>	1859	IC 2581	284.60 +00.01	10 25.5	-57 23			
<b>OCL-811.1</b>	1859.1	Loden 112	284.67 +01.18	10 30.4	-56 25			
<b>OCL-812</b>	1861	R	285.00 -00.36	10 26.7	-57 55			
<b>OCL-813</b>	1863	Ruprecht 90	285.31 -00.26	10 29.1	-57 59			
<b>OCL-814</b>	1865	Ruprecht 84	285.33 -08.83	09 47.9	-65 02			
<b>OCL-814.1</b>	1865.1	Loden 143	285.37 -00.87	10 27.1	-58 32			
<b>OCL-815</b>	1867	Trumpler 13	285.50 -02.31	10 22.0	-59 50			
<b>OCL-815.1</b>	1867.1	Loden 153	285.67 +00.09	10 32.8	-57 52			
<b>OCL-816</b>	1869	NGC 3293	285.86 +00.07	10 33.9	-57 58			
<b>OCL-816.1</b>	1871.1	Loden 165	285.93 -00.36	10 32.8	-58 23			

<b>OCL-817</b>	1873	NGC 3255	286.08 -02.64	10 24.7	-60 25			
<b>OCL-818</b>	1875	CR 223	286.19 -01.87	10 28.7	-59 34			
<b>OCL-819</b>	1877	NGC 3324	286.22 -00.17	10 35.4	-58 22			
<b>OCL-820</b>	1879	Hogg 7	286.38 -02.51	10 27.3	-60 28			
<b>OCL-821</b>	1881	Hogg 8	286.50 -02.66	10 27.5	-60 39			
<b>OCL-822</b>	1883	Ruprecht 88	286.68 -05.11	10 17.8	-62 50			
<b>OCL-823</b>	1885	NGC 3680	286.77 +16.93	11 23.3	-42 58			
<b>OCL-824</b>	1887	Ruprecht 91	286.89 +01.48	10 45.7	-57 13			
<b>OCL-825</b>	1889	Trumpler 15	287.40 -00.36	10 42.8	-59 06			
<b>OCL-826</b>	1891	Trumpler 14	287.42 -00.58	10 42.0	-59 18			
<b>OCL-827</b>	1893	CR 232	287.51 -00.53	10 42.9	-59 18			
<b>OCL-828</b>	1895	CR 228	287.52 -01.03	10 41.1	-59 45			
<b>OCL-829</b>	1897	Trumpler 16	287.61 -00.65	10 43.2	-59 27			
<b>OCL-830</b>	1901	CR 234	287.65 -00.67	10 43.4	-59 29			
<b>OCL-831</b>	1903	Trumpler 17	288.66 +00.43	10 54.2	-58 57			
<b>OCL-832</b>	1905	Hogg 9	288.84 +00.69	10 56.3	-58 47			
<b>OCL-833</b>	1907	Pismish 17	289.48 +00.14	10 59.0	-59 33			
<b>OCL-834</b>	1909	Ruprecht 92	289.49 -01.97	10 51.9	-61 28			
<b>OCL-835</b>	1911	CR 236	289.52 -01.18	10 55.0	-60 46			
<b>OCL-836</b>	1913	NGC 3496	289.55 -00.40	10 57.8	-60 04			
<b>OCL-837</b>	1915	Sher 1	289.58 -00.42	10 58.0	-60 06			
<b>OCL-838</b>	1917	IC 2602	289.60 -04.90	10 41.4	-64 08			
<b>OCL-839</b>	1921	NGC 3532	289.64 +01.46	11 04.3	-58 24			
<b>OCL-840</b>	1925	Ruprecht 162	289.64 -02.51	10 51.1	-62 01			
<b>OCL-841</b>	1927	Melotte 101	289.85 -05.56	10 40.3	-64 50			
<b>OCL-842</b>	1929	Feinstein	290.04 +00.38	11 03.9	-59 33			
<b>OCL-842.1</b>	1929.1	Loden 280	290.18 +01.22	11 07.5	-58 50			
<b>OCL-843</b>	1931	Trumpler 19	290.20 +02.86	11 12.1	-57 19			
<b>OCL-843.1</b>	1931.1	Loden 282	290.24 +01.32	11 08.2	-58 46			
<b>OCL-843.2</b>	1931.2	Graham 1	290.28 -03.01	10 54.2	-62 45			
<b>OCL-844</b>	1933	Ruprecht 93	290.47 -01.12	11 02.3	-61 06			
<b>OCL-845</b>	1935	Stock 13	290.52 +01.55	11 10.9	-58 39			
<b>OCL-846</b>	1937	NGC 3572	290.71 +00.21	11 08.3	-59 58			
<b>OCL-847</b>	1939	Hogg 10	290.80 +00.10	11 08.6	-60 06			

<b>OCL-848</b>	1941	CR 240	290.82 +00.20	11 09.1	-60 01			
<b>OCL-849</b>	1943	Hogg 11	290.89 +00.14	11 09.4	-60 06			
<b>OCL-850</b>	1945	Trumpler 18	290.99 -00.14	11 09.3	-60 24			
<b>OCL-851</b>	1947	Hogg 12	291.12 -00.18	11 10.2	-60 29			
<b>OCL-852</b>	1949	NGC 3590	291.21 -00.18	11 10.8	-60 31			
<b>OCL-852.1</b>	1949.1	Loden 336	291.34 +01.93	11 17.8	-58 36			
<b>OCL-853</b>	1951	Hogg 13	291.40 +00.45	11 14.1	-60 00			
<b>OCL-854</b>	1953	NGC 3603	291.62 -00.52	11 12.9	-60 59			
<b>OCL-855</b>	1955	IC 2714	292.44 -01.76	11 15.7	-62 26			
<b>OCL-855.1</b>	1955.1	Loden 372	292.54 +02.74	11 28.4	-58 13			
<b>OCL-856</b>	1957	Melotte 105	292.89 -02.45	11 17.3	-63 14			
<b>OCL-857</b>	1959	Ruprecht 163	293.15 -07.11	11 02.9	-67 40			
<b>OCL-858</b>	1961	Ruprecht 164	293.29 +00.55	11 28.8	-60 32			
<b>OCL-859</b>	1963	Ruprecht 94	294.02 -01.98	11 28.1	-63 10			
<b>OCL-860</b>	1965	NGC 3766	294.11 -00.03	11 33.8	-61 20			
<b>OCL-861</b>	1967	NGC 3960	294.41 +06.18	11 48.4	-55 25			
<b>OCL-862</b>	1969	IC 2944	294.57 -01.37	11 34.3	-62 45			
<b>OCL-863</b>	1971	Ruprecht 95	294.83 +00.65	11 41.1	-60 52			
<b>OCL-864</b>	1973	IC 2948	294.94 -01.78	11 36.4	-63 15			
<b>OCL-864.1</b>	1973.1	Loden 466	295.22 -00.71	11 41.3	-62 17			
<b>OCL-865</b>	1975	Stock 14	295.23 -00.63	11 41.6	-62 13			
<b>OCL-865.1</b>	1975.1	Loden 467	295.39 -00.52	11 43.1	-62 09			
<b>OCL-865.2</b>	1975.2	Loden 480	295.72 +03.66	11 53.5	-58 09			
<b>OCL-866</b>	1977	Ruprecht 96	295.94 -00.03	11 48.7	-61 48			
<b>OCL-867</b>	1979	Ruprecht 97	296.76 -00.42	11 54.8	-62 22			
<b>OCL-868</b>	1981	Ruprecht 98	297.22 -02.20	11 55.5	-64 12			
<b>OCL-869</b>	1983	Stock 15	297.29 +02.89	12 04.3	-59 13			
<b>OCL-870</b>	1985	NGC 4052	297.38 -00.85	11 59.3	-62 55			
<b>OCL-871</b>	1987	NGC 4103	297.57 +01.17	12 04.1	-60 58			
<b>OCL-872</b>	1989	Ruprecht 99	297.63 -01.44	12 00.5	-63 32			
<b>OCL-873</b>	1991	Ruprecht 100	297.69 -00.14	12 03.1	-62 16			
<b>OCL-873.1</b>	1991.1	Loden 565	297.78 +01.75	12 06.5	-60 25			
<b>OCL-874</b>	1993	NGC 4230	298.03 +07.42	12 14.6	-54 51			
<b>OCL-875</b>	1995	Ruprecht 101	298.11 -00.41	12 06.3	-62 36			

<b>OCL-876</b>	1997	Ruprecht 103	298.28 +04.14	12 13.2	-58 08			
<b>OCL-877</b>	1999	Ruprecht 102	298.54 -00.08	12 10.4	-62 21			
<b>OCL-878</b>	2001	NGC 4337	299.30 +04.56	12 21.2	-57 51			
<b>OCL-879</b>	2003	Ruprecht 104	299.65 +02.26	12 22.2	-60 10			
<b>OCL-879.1</b>	2003.1	Loden 615	299.66 -02.10	12 17.9	-64 30			
<b>OCL-880</b>	2005	H 5	299.67 +02.23	12 26.2	-60 29			
<b>OCL-881</b>	2007	Ruprecht 165	299.77 +06.27	12 25.9	-56 11			
<b>OCL-882</b>	2009	NGC 4349	299.77 +00.82	12 21.7	-61 37			
<b>OCL-883</b>	2011	Hogg 14	300.07 +02.94	12 25.8	-59 32			
<b>OCL-884</b>	2013	NGC 4439	300.07 +02.66	12 25.6	-59 49			
<b>OCL-884.2</b>	2013.2	Hogg 23	300.22 +01.83	12 26.3	-60 39			
<b>OCL-885</b>	2015	NGC4463	300.65 -02.01	12 27.1	-64 31			
<b>OCL-886</b>	2017	Ruprecht 105	300.86 +01.24	12 31.2	-61 17			
<b>OCL-887</b>	2019	Ruprecht 106	300.91 +11.66	12 36.0	-50 53			
<b>OCL-888</b>	2021	Trumpler 20	301.48 +02.24	12 36.8	-60 20			
<b>OCL-889</b>	2023	H6	301.69 -05.63	12 34.9	-68 12			
<b>OCL-890</b>	2025	NGC 4609	301.90 -00.11	12 39.4	-62 42			
<b>OCL-891</b>	2027	Hogg 15	302.04 -00.24	12 40.6	-62 50			
<b>OCL-892</b>	2029	NGC 4755	303.21 +02.53	12 50.6	-60 04			
<b>OCL-893</b>	2033	NGC 4815	303.63 -02.09	12 54.9	-64 41			
<b>OCL-894</b>	2035	NGC 4852	304.03 +03.25	12 57.1	-59 20			
<b>OCL-894.1</b>	2035.1	Loden 757	305.12 -02.51	13 09.1	-65 02			
<b>OCL-895</b>	2037	H8	305.59 -04.46	13 15.4	-66 56			
<b>OCL-896</b>	2039	Ruprecht 107	306.01 -02.25	13 17.2	-64 41			
<b>OCL-897</b>	2041	CR268	306.10 -03.43	13 19.2	-65 51			
<b>OCL-898</b>	2043	Stock 16	306.11 +00.14	13 15.8	-62 18			
<b>OCL-898.1</b>	2043.1	Loden 807	306.79 +00.20	13 21.5	-62 10			
<b>OCL-899</b>	2045	Ruprecht 166	306.80 -00.80	13 22.7	-63 09			
<b>OCL-900</b>	2047	CR 271	307.09 -01.62	13 26.3	-63 56			
<b>OCL-901</b>	2049	Hogg 16	307.47 +01.34	13 26.0	-60 57			
<b>OCL-901.1</b>	2049.1	Loden 848	307.50 -02.03	13 30.6	-64 16			
<b>OCL-902</b>	2051	NGC 5138	307.55 +03.55	13 24.1	-58 45			
<b>OCL-903</b>	2053	Trumpler 21	307.57 -00.30	13 28.8	-62 32			
<b>OCL-904</b>	2055	CR 272	307.62 +01.25	13 27.3	-61 01			

<b>OCL-905</b>	2057	NGC 5168	307.74 +01.57	13 27.9	-60 41			
<b>OCL-905.1</b>	2057.1	Loden 894	308.11 -01.91	13 35.9	-64 03			
<b>OCL-906</b>	2059	Pishmish 18	308.18 +00.26	13 33.2	-61 54			
<b>OCL-907</b>	2061	Ruprecht 108	308.25 +03.96	13 28.9	-58 14			
<b>OCL-908</b>	2063	CR 275	308.29 +02.29	13 31.3	-59 52			
<b>OCL-909</b>	2065	CR 277	308.71 -03.86	13 45.0	-65 50			
<b>OCL-910</b>	2067	NGC 5288	309.01 -02.49	13 45.1	-64 26			
<b>OCL-911</b>	2069	NGC 5281	309.17 +00.70	13 43.1	-62 39			
<b>OCL-911.1</b>	2069.1	Loden 991	309.21 +00.20	13 41.9	-61 46			
<b>OCL-911.2</b>	2069.2	Loden 1002	309.44 -03.23	13 50.6	-65 04			
<b>OCL-911.3</b>	2069.3	Loden 1010	309.58 +01.91	13 42.0	-60 01			
<b>OCL-912</b>	2071	Ruprecht 110	310.01 -05.74	14 02.5	-67 20			
<b>OCL-913</b>	2073	NGC 5316	310.23 +00.12	13 50.4	-61 37			
<b>OCL-913.1</b>	2073.1	Loden 1095	310.68 +02.19	13 50.0	-59 30			
<b>OCL-913.2</b>	2073.2	Loden 1101	310.74 +00.07	13 54.7	-61 32			
<b>OCL-914</b>	2075	Lynga 1	310.86 -00.38	13 56.6	-61 57			
<b>OCL-914.1</b>	2075.1	Loden 1152	311.51 +02.36	13 56.0	-59 08			
<b>OCL-915</b>	2077	Ruprecht 109	311.60 +02.14	13 57.1	-59 19			
<b>OCL-915.1</b>	2077.1	Loden 1171	311.77 +03.32	13 56.0	-58 08			
<b>OCL-915.2</b>	2077.2	Loden 1177	311.89 +03.84	13 55.9	-57 36			
<b>OCL-915.3</b>	2077.3	Loden 1194	312.18 +01.82	14 02.2	-59 28			
<b>OCL-915.4</b>	2077.4	Loden 1202	312.30 +02.84	14 00.9	-58 28			
<b>OCL-915.5</b>	2077.5	Loden 1225	312.59 +01.68	14 05.6	-59 29			
<b>OCL-915.6</b>	2077.6	Loden 1256	313.12 -00.28	14 14.5	-61 12			
<b>OCL-915.7</b>	2077.7	Loden 1282	313.58 +01.96	14 12.3	-58 55			
<b>OCL-915.8</b>	2077.8	Loden 1289	313.77 +03.25	14 10.6	-57 38			
<b>OCL-916</b>	2079	Lynga 2	313.78 -00.49	14 20.3	-61 10			
<b>OCL-917</b>	2081	Ruprecht 167	313.92 +02.04	14 14.6	-58 44			
<b>OCL-918</b>	2083	Melotte 227	314.54 -30.43	20 04.5	-79 28			
<b>OCL-918.1</b>	2083.1	Loden 1339	314.60 -01.46	14 29.6	-61 47			
<b>OCL-919</b>	2085	NGC 5617	314.67 -00.10	14 26.0	-60 30			
<b>OCL-920</b>	2087	Trumpler 22	314.67 -00.59	14 27.4	-60 57			
<b>OCL-921</b>	2089	Rishmish 19	314.68 -00.38	14 26.9	-60 46			
<b>OCL-922</b>	2091	NGC 5606	314.84 +00.99	14 24.1	-59 25			

<b>OCL-923</b>	2093	Hogg 17	314.87 -00.90	14 29.9	-61 10			
<b>OCL-923.1</b>	2093.1	Loden 1373	315.14 -02.63	14 37.8	-62 39			
<b>OCL-923.2</b>	2093.2	Loden 1375	315.18 -03.23	14 40.3	-63 10			
<b>OCL-924</b>	2095	Ruprecht 111	315.66 +00.31	14 32.1	-59 44			
<b>OCL-925</b>	2097	NGC 5460	315.78 +12.65	14 04.4	-48 05			
<b>OCL-925.1</b>	2097.1	Loden 1409	315.93 -01.74	14 40.8	-61 30			
<b>OCL-926</b>	2099	NGC 5593	316.35 +05.59	14 22.4	-54 35			
<b>OCL-927</b>	2101	Ruprecht 112	316.85 -03.12	14 53.0	-62 21			
<b>OCL-928</b>	2103	NGC 5662	316.90 +03.47	14 31.6	-56 20			
<b>OCL-929</b>	2105	NGC 5715	317.53 +02.12	14 39.7	-57 20			
<b>OCL-930</b>	2107	NGC 5749	319.50 +04.53	14 45.3	-54 19			
<b>OCL-931</b>	2109	Rishmish 21	320.36 -01.79	15 12.8	-59 28			
<b>OCL-932</b>	2111	Pishmish 20	320.52 -01.21	15 11.5	-58 53			
<b>OCL-933</b>	2113	Hogg 18	320.75 +06.43	14 47.2	-52 03			
<b>OCL-934</b>	2115	NGC 5764	320.97 +05.86	14 50.0	-52 29			
<b>OCL-935</b>	2117	Lynga 3	321.04 -00.64	15 12.6	-58 08			
<b>OCL-936</b>	2119	NGC 5823	321.16 +02.46	15 02.0	-55 14			
<b>OCL-937</b>	2121	NGC 5822	321.71 +03.58	15 01.5	-54 09			
<b>OCL-938</b>	2123	NGC 5925	324.40 +01.70	15 23.9	-54 21			
<b>OCL-939</b>	2125	NGC 6025	324.54 -05.97	15 59.4	-60 22			
<b>OCL-940</b>	2127	Ruprecht 113	324.61 -04.65	15 53.0	-59 19			
<b>OCL-941</b>	2129	Lynga 4	324.67 +00.67	15 29.5	-55 03			
<b>OCL-942</b>	2131	Lynga 5	324.82 -01.19	15 38.1	-56 28			
<b>OCL-943</b>	2133	Collinder 292	325.11 +02.72	15 46.7	-57 31			
<b>OCL-944</b>	2135	H9	325.66 +01.96	15 30.0	-53 26			
<b>OCL-945</b>	2137	NGC 6005	325.79 -02.99	15 51.8	-57 17			
<b>OCL-946</b>	2139	NGC 5999	326.02 -01.93	15 48.2	-56 19			
<b>OCL-947</b>	2141	Ruprecht 114	327.23 -03.56	16 02.6	-56 47			
<b>OCL-948</b>	2143	NGC 6087	327.76 -05.40	16 14.7	-57 47			
<b>OCL-949</b>	2147	Lynga 7	328.78 -02.77	16 07.0	-55 10			
<b>OCL-950</b>	2149	Trumpler 23	328.82 -00.43	15 56.6	-53 23			
<b>OCL-951</b>	2151	NGC 6031	329.25 -01.53	16 03.7	-53 56			
<b>OCL-952</b>	2153	Collinder 299	329.67 -03.38	16 14.4	-55 00			
<b>OCL-953</b>	2155	NGC 6067	329.76 -02.20	16 09.3	-54 05			

<b>OCL-954</b>	2157	H 10	329.91 -03.42	16 15.9	-54 52			
<b>OCL-955</b>	2159	Lynga 6	330.37 +00.34	16 01.0	-51 47			
<b>OCL-956</b>	2161	Ruprecht 115	330.97 -00.83	16 09.0	-52 15			
<b>OCL-957</b>	2163	Pishmish 22	331.36 -00.55	16 09.6	-51 47			
<b>OCL-957.1</b>	2163.1	Ruprecht 176	331.92 -00.28	16 11.0	-51 12			
<b>OCL-958</b>	2165	Ruprecht 116	332.41 -01.71	16 19.7	-51 53			
<b>OCL-959</b>	2167	Ruprecht 117	332.50 -01.64	16 19.8	-51 46			
<b>OCL-960</b>	2169	Ruprecht 118	332.54 -01.79	16 20.7	-51 51			
<b>OCL-961</b>	2171	NGC 6152	332.93 -03.14	16 28.8	-52 31			
<b>OCL-962</b>	2173	Lynga 8	333.24 -00.02	16 15.9	-50 06			
<b>OCL-963</b>	2175	Ruprecht 119	333.28 -01.90	16 24.5	-51 24			
<b>OCL-964</b>	2177	NGC 6208	333.69 -05.82	16 45.5	-53 44			
<b>OCL-965</b>	2179	Collinder 307	334.42 -02.31	16 31.4	-50 52			
<b>OCL-966</b>	2181	Lynga 9	334.51 +01.07	16 16.8	-48 26			
<b>OCL-967</b>	2183	Pishmish 23	334.64 +00.43	16 20.1	-48 48			
<b>OCL-968</b>	2185	NGC 6134	334.92 -00.19	16 24.0	-49 02			
<b>OCL-969</b>	2187	Hogg 19	335.06 -00.31	16 25.1	-49 01			
<b>OCL-970</b>	2189	NGC 5053	335.10 +79.00	13 13.5	+17 57			
<b>OCL-971</b>	2191	H11	335.32 -01.28	16 30.6	-49 30			
<b>OCL-972</b>	2193	NGC 6253	335.46 -06.25	16 55.1	-52 38			
<b>OCL-973</b>	2195	Lynga 12	335.67 -03.46	16 42.1	-50 42			
<b>OCL-974</b>	2197	Ruprecht 120	336.40 -00.54	16 31.7	-48 12			
<b>OCL-975</b>	2199	NGC 6193	336.70 -01.57	16 37.5	-48 40			
<b>OCL-976</b>	2201	Hogg 20	337.96 -01.17	16 40.7	-47 28			
<b>OCL-977</b>	2203	Hogg 21	337.97 -01.49	16 42.2	-47 40			
<b>OCL-978</b>	2205	NGC 6200	338.00 -01.09	16 40.5	-47 23			
<b>OCL-979</b>	2207	Lynga 11	338.17 +00.47	16 34.4	-46 13			
<b>OCL-980</b>	2209	NGC 6178	338.40 +01.23	16 32.1	-45 32			
<b>OCL-981</b>	2211	Hogg 22	338.55 -01.16	16 43.0	-47 01			
<b>OCL-982</b>	2213	NGC 6204	338.59 -01.08	16 42.8	-46 56			
<b>OCL-983</b>	2215	Ruprecht 121	338.73 +00.04	16 38.4	-46 05			
<b>OCL-984</b>	2217	NGC 6169	339.38 +02.51	16 30.5	-43 57			
<b>OCL-985</b>	2219	Westerlund 1	339.56 -00.39	16 44.6	-45 45			
<b>OCL-986</b>	2221	H 13	339.69 -04.30	17 01.6	-48 07			

<b>OCL-987</b>	2223	IC 4651	340.07 -07.88	17 20.8	-49 54			
<b>OCL-988</b>	2225	NGC 6192	340.65 +02.12	16 36.8	-43 16			
<b>OCL-989</b>	2227	NGC 6216	340.67 +00.01	16 45.8	-44 39			
<b>OCL-990</b>	2229	NGC 6124	340.77 +05.96	16 22.2	-40 33			
<b>OCL-991</b>	2231	NGC 6250	340.79 -01.83	16 54.3	-45 43			
<b>OCL-992</b>	2233	Lynga 14	340.88 -01.16	16 51.6	-45 14			
<b>OCL-993</b>	2235	NGC 6352	341.38 -07.18	17 21.6	-48 25			
<b>OCL-994</b>	2237	NGC 6249	341.56 -01.16	16 54.0	-44 42			
<b>OCL-995</b>	2239	Lynga 13	341.65 +00.85	16 45.7	-43 21			
<b>OCL-996</b>	2241	NGC 6259	341.98 -01.52	16 57.1	-44 36			
<b>OCL-997</b>	2243	NGC 6231	343.47 +01.22	16 50.5	-41 43			
<b>OCL-998</b>	2247	Ruprecht 122	344.39 +01.62	16 52.0	-40 45			
<b>OCL-999</b>	2249	H 12	344.70 +01.51	16 53.5	-40 35			
<b>OCL-1000</b>	2251	NGC 6322	345.27 -03.07	17 14.9	-42 54			
<b>OCL-1001</b>	2253	NGC 6242	345.46 +02.43	16 52.2	-39 25			
<b>OCL-1002</b>	2255	NGC 6268	346.04 +01.31	16 58.9	-39 40			
<b>OCL-1003</b>	2257	NGC 6281	347.82 +02.01	17 01.4	-37 50			
<b>OCL-1004</b>	2259	NGC 6318	348.06 -00.96	17 14.3	-39 24			
<b>OCL-1005</b>	2261	Ruprecht 124	348.07 -03.32	17 24.5	-40 44			
<b>OCL-1006</b>	2263	Ruprecht 125	348.48 -03.44	17 26.2	-40 28			
<b>OCL-1007</b>	2265	Trumpler 25	349.20 -01.80	17 21.3	-38 57			
<b>OCL-1008</b>	2267	Ruprecht 123	349.94 -00.99	17 20.0	-37 53			
<b>OCL-1009</b>	2269	Trumpler 29	350.04 -05.15	17 38.1	-40 05			
<b>OCL-1010</b>	2271	Collinder 332	351.46 -01.73	17 27.4	-37 03			
<b>OCL-1011</b>	2273	Collinder 302	351.60 +15.75	16 23.0	-26 07	O-1105 16 28 -24	281	62
<b>OCL-1012</b>	2275	H 16	351.73 -01.72	17 28.0	-36 49			
<b>OCL-1013</b>	2277	Collinder 338	351.86 -03.25	17 34.8	-37 32			
<b>OCL-1014</b>	2279	NGC 6400	352.65 -03.34	17 37.4	-36 55			
<b>OCL-1015</b>	2281	Ruprecht 127	352.89 -02.45	17 34.3	-36 14			
<b>OCL-1015</b>	2281.1		352.96 +16.96	16 22.9	-24 20			
<b>OCL-1016</b>	2283	Pismish 24	353.12 +00.71	17 22.0	-34 18			
<b>OCL-1017</b>	2285	Collinder 333	354.02 -00.17	17 28.0	-34 03			
<b>OCL-1018</b>	2287	NGC 6396	354.02 -01.86	17 34.8	-34 58			
<b>OCL-1019</b>	2289	Ruprecht 126	354.27 -00.95	17 31.8	-34 16			



<b>OCL-1020</b>	2291	Ruprecht 128	354.78 -02.85	17 40.9	-34 51			
<b>OCL-1021</b>	2293	Trumpler 27	355.07 -00.70	17 32.9	-33 27			
<b>OCL-1021</b>	2293.1	Antalova 2	355.15 +00.98	17 26.4	-32 28			
<b>OCL-1022</b>	2295	NGC 6374	355.37 +00.48	17 29.0	-32 34	SO- 88 17 20 -30	133	40
<b>OCL-1023</b>	2297	Ruprecht 132	355.39 -03.75	17 46.2	-34 48			
<b>OCL-1024</b>	2299	NGC 6404	355.66 -01.17	17 36.3	-33 13			
<b>OCL-1025</b>	2301	Trumpler 30	355.67 -05.21	17 53.1	-35 19			
<b>OCL-1026</b>	2303	NGC 6383	355.68 +00.05	17 31.5	-32 32	SO- 88 17 20 -30	96	41
<b>OCL-1027</b>	2305	Collinder 345	355.78 -02.32	17 41.3	-33 44			
<b>OCL-1027</b>	2305.1	Antalova 1	355.83 +01.64	17 25.6	-31 32			
<b>OCL-1028</b>	2307	NGC 6475	355.86 -04.53	17 50.6	-34 48			
<b>OCL-1029</b>	2311	Trumpler 28	355.98 -00.26	17 33.5	-32 27	SO- 88 17 20 -30	72	47
<b>OCL-1030</b>	2313	NGC 6405	356.58 -00.70	17 36.8	-32 11	SO- 88 17 20 -30	33	57
<b>OCL-1031</b>	2317	NGC 6416	356.94 -01.54	17 41.1	-32 20	SO- 90 17 46 -30	284	50
<b>OCL-1032</b>	2319	Trumpler 26	357.53 +02.86	17 25.3	-29 27	SO- 88 17 20 -30	165	208
<b>OCL-1033</b>	2321	NGC 6425	357.97 -01.60	17 43.7	-31 31	SO- 90 17 46 -30	252	96
<b>OCL-1034</b>	2323	Ruprecht 130	359.22 -00.98	17 44.4	-30 06	SO- 90 17 46 -30	246	172
<b>OCL-1035</b>	2325	NGC 6451	359.48 -01.61	17 47.5	-30 12	SO- 90 17 46 -30	210	166
<b>OCL-1036</b>	2327	NGC 6355	359.60 +05.43	17 20.9	-26 18	O- 172 17 20 -24	114	54
<b>OCL-1037</b>	2329	Ruprecht 129	359.62 -00.66	17 44.1	-29 35	SO- 90 17 46 -30	251	198
<b>OCL-1038</b>	2331	Basel5	359.76 -01.82	17 49.0	-30 04	SO- 90 17 46 -30	191	172
<b>OCL-1039</b>	2333	Collinder 347	359.78 -00.32	17 43.2	-29 17	SO- 90 17 46 -30	260	213
<b>OCL-1040</b>	2335	zet Per movCl						
<b>OCL-1041</b>	2337	Vel movCl						
<b>OCL-1042</b>	2339	CrB movCl						
<b>OCL-1043</b>	2341	Sco-Gen novCl						
<b>OCL-1044</b>	2347	61Cyg movCl						