






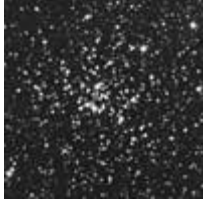























Caldwell Number ▲	NGC Number	Type	Distance	Apparent Magnitude	Picture
C1 Close	NGC 188	Open Cluster	4.8 kly	+8.1	 Close
C2 Close	NGC 40	Planetary Nebula	3.5 kly	+11.4	 Close
C3 Close	NGC 4236	Galaxy	7000 kly	+9.7	 Close
C4 Close	NGC 7023	Open Cluster	1.4 kly	+7.0	 Close
C5 Close	NGC 0	Galaxy	13000 kly	+9.2	 Close
C6 Close	NGC 6543	Planetary Nebula	3 kly	+8.1	 Close
C7 Close	NGC 2403	Galaxy	14000 kly	+8.4	 Close








<p><u>C8</u> <u>Close</u></p>	<p>NGC 559</p>	<p>Open Cluster</p>	<p>3.7 kly</p>	<p>+9.5</p>	 <p><u>Close</u></p>
<p><u>C9</u> <u>Close</u></p>	<p>NGC 0</p>	<p>Nebula</p>	<p>2.8 kly</p>	<p>+0.0</p>	 <p><u>Close</u></p>
<p><u>C10</u> <u>Close</u></p>	<p>NGC 663</p>	<p>Open Cluster</p>	<p>7.2 kly</p>	<p>+7.1</p>	 <p><u>Close</u></p>
<p><u>C11</u> <u>Close</u></p>	<p>NGC 7635</p>	<p>Nebula</p>	<p>7.1 kly</p>	<p>+11.0</p>	 <p><u>Close</u></p>
<p><u>C12</u> <u>Close</u></p>	<p>NGC 6946</p>	<p>Galaxy</p>	<p>18000 kly</p>	<p>+8.9</p>	 <p><u>Close</u></p>
<p><u>C13</u> <u>Close</u></p>	<p>NGC 457</p>	<p>Open Cluster</p>	<p>9 kly</p>	<p>+6.4</p>	 <p><u>Close</u></p>
<p><u>C14</u> <u>Close</u></p>	<p>NGC 869</p>	<p>Open Cluster</p>	<p>7.3 kly</p>	<p>+4.3</p>	 <p><u>Close</u></p>







<p><u>C15</u> <u>Close</u></p>	<p>NGC 6826</p>	<p>Planetary Nebula</p>	<p>2.2 kly</p>	<p>+8.8</p>	 <p><u>Close</u></p>
<p><u>C16</u> <u>Close</u></p>	<p>NGC 7243</p>	<p>Open Cluster</p>	<p>2.5 kly</p>	<p>+6.4</p>	 <p><u>Close</u></p>
<p><u>C17</u> <u>Close</u></p>	<p>NGC 147</p>	<p>Galaxy</p>	<p>2300 kly</p>	<p>+9.3</p>	 <p><u>Close</u></p>
<p><u>C18</u> <u>Close</u></p>	<p>NGC 185</p>	<p>Galaxy</p>	<p>2300 kly</p>	<p>+9.2</p>	 <p><u>Close</u></p>
<p><u>C19</u> <u>Close</u></p>	<p>NGC 0</p>	<p>Nebula</p>	<p>3.3 kly</p>	<p>+7.2</p>	 <p><u>Close</u></p>
<p><u>C20</u> <u>Close</u></p>	<p>NGC 7000</p>	<p>Nebula</p>	<p>1.8 kly</p>	<p>+0.0</p>	 <p><u>Close</u></p>
<p><u>C21</u> <u>Close</u></p>	<p>NGC 4449</p>	<p>Galaxy</p>	<p>10000 kly</p>	<p>+9.4</p>	 <p><u>Close</u></p>

C22 Close	NGC 7662	Planetary Nebula	3.2 kly	+8.3	 Close
C23 Close	NGC 891	Galaxy	31000 kly	+9.9	 Close
C24 Close	NGC 1275	Galaxy	230000 kly	+11.6	 Close
C25 Close	NGC 2419	Globular Cluster	275 kly	+10.4	 Close
C26 Close	NGC 4244	Galaxy	10000 kly	+10.2	 Close
C27 Close	NGC 6888	Nebula	4.7 kly	+0.0	 Close
C28 Close	NGC 752	Open Cluster	1.2 kly	+5.7	 Close








<u>C29</u> Close	NGC 5005	Galaxy	69000 kly	+9.8	 Close
<u>C30</u> Close	NGC 7331	Galaxy	47000 kly	+9.5	 Close
<u>C31</u> Close	NGC 0	Nebula	1.6 kly	+0.0	 Close
<u>C32</u> Close	NGC 4631	Galaxy	22000 kly	+9.3	 Close
<u>C33</u> Close	NGC 6992	Supernova Remnant	2.5 kly	+7.0	 Close
<u>C34</u> Close	NGC 6960	Supernova Remnant	2.5 kly	+7.0	 Close
<u>C35</u> Close	NGC 4889	Galaxy	300000 kly	+11.4	 Close








<u>C36</u> <u>Close</u>	NGC 4559	Galaxy	32000 kly	+9.8	 <u>Close</u>
<u>C37</u> <u>Close</u>	NGC 6885	Open Cluster	1.95 kly	+5.9	 <u>Close</u>
<u>C38</u> <u>Close</u>	NGC 4565	Galaxy	32000 kly	+9.6	 <u>Close</u>
<u>C39</u> <u>Close</u>	NGC 2392	Planetary Nebula	4 kly	+9.2	 <u>Close</u>
<u>C40</u> <u>Close</u>	NGC 3626	Galaxy	86000 kly	+10.9	 <u>Close</u>
<u>C41</u> <u>Close</u>	NGC 0	Open Cluster	0.151 kly	+0.5	 <u>Close</u>
<u>C42</u> <u>Close</u>	NGC 7006	Globular Cluster	135 kly	+10.6	 <u>Close</u>
<u>C43</u> <u>Close</u>	NGC 7814	Galaxy	49000 kly	+10.5	 <u>Close</u>





					Close
C44 Close	NGC 7479	Galaxy	106000 kly	+11.0	 Close
C45 Close	NGC 5248	Galaxy	74000 kly	+10.2	 Close
C46 Close	NGC 2261	Nebula	2.5 kly	+9.0	 Close
C47 Close	NGC 6934	Globular Cluster	57 kly	+8.8	 Close
C48 Close	NGC 2775	Galaxy	55000 kly	+10.3	 Close
C49 Close	NGC 2237	Nebula	4.9 kly	+9.0	 Close
C50 Close	NGC 2244	Open Cluster	4.9 kly	+4.8	 Close


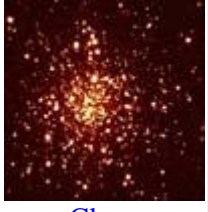
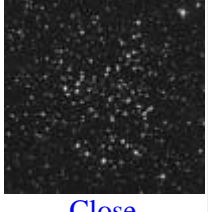
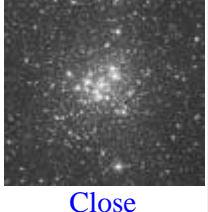



<u>C51</u> <u>Close</u>	NGC 0	Galaxy	2300 kly	+9.3	 <u>Close</u>
<u>C52</u> <u>Close</u>	NGC 4697	Galaxy	7600 kly	+9.3	 <u>Close</u>
<u>C53</u> <u>Close</u>	NGC 3115	Galaxy	22000 kly	+9.1	 <u>Close</u>
<u>C54</u> <u>Close</u>	NGC 2506	Open Cluster	10 kly	+7.6	 <u>Close</u>
<u>C55</u> <u>Close</u>	NGC 7009	Planetary Nebula	1.4 kly	+8.0	 <u>Close</u>
<u>C56</u> <u>Close</u>	NGC 246	Planetary Nebula	1.6 kly	+11.8	 <u>Close</u>
<u>C57</u> <u>Close</u>	NGC 6822	Galaxy	2300 kly	+8.8	 <u>Close</u>






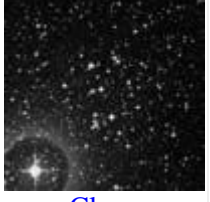

<p><u>C58</u> Close</p>	NGC 2360	Open Cluster	3.7 kly	+7.2	 <p>Close</p>
<p><u>C59</u> Close</p>	NGC 3242	Planetary Nebula	1.4 kly	+9.0	 <p>Close</p>
<p><u>C60</u> Close</p>	NGC 4038	Galaxy	83000 kly	+10.7	 <p>Close</p>
<p><u>C61</u> Close</p>	NGC 4039	Galaxy	83000 kly	+11.8	 <p>Close</p>
<p><u>C62</u> Close</p>	NGC 247	Galaxy	6800 kly	+9.1	 <p>Close</p>
<p><u>C63</u> Close</p>	NGC 7293	Planetary Nebula	0.522 kly	+7.3	 <p>Close</p>
<p><u>C64</u> Close</p>	NGC 2362	Open Cluster	5.1 kly	+4.1	 <p>Close</p>


<u>C65</u> <u>Close</u>	NGC 253	Galaxy	9800 kly	+7.1	 <u>Close</u>
<u>C66</u> <u>Close</u>	NGC 5694	Globular Cluster	113 kly	+10.2	 <u>Close</u>
<u>C67</u> <u>Close</u>	NGC 1097	Galaxy	47000 kly	+9.2	 <u>Close</u>
<u>C68</u> <u>Close</u>	NGC 6729	Nebula	0.424 kly	+9.5	 <u>Close</u>
<u>C69</u> <u>Close</u>	NGC 6302	Planetary Nebula	5.2 kly	+9.6	 <u>Close</u>
<u>C70</u> <u>Close</u>	NGC 300	Galaxy	3900 kly	+8.7	 <u>Close</u>
<u>C71</u> <u>Close</u>	NGC 2477	Open Cluster	3.7 kly	+5.8	 <u>Close</u>



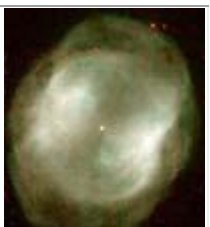
<u>C72</u> <u>Close</u>	NGC 55	Galaxy	4200 kly	+7.9	 <u>Close</u>
<u>C73</u> <u>Close</u>	NGC 1851	Globular Cluster	39.4 kly	+7.3	 <u>Close</u>
<u>C74</u> <u>Close</u>	NGC 3132	Planetary Nebula	2 kly	+9.4	 <u>Close</u>
<u>C75</u> <u>Close</u>	NGC 6124	Open Cluster	1.5 kly	+5.8	 <u>Close</u>
<u>C76</u> <u>Close</u>	NGC 6231	Open Cluster	6 kly	+2.6	 <u>Close</u>
<u>C77</u> <u>Close</u>	NGC 5128	Galaxy	16000 kly	+7.0	 <u>Close</u>
<u>C78</u> <u>Close</u>	NGC 6541	Open Cluster	22.3 kly	+6.6	 <u>Close</u>

<u>C79</u> <u>Close</u>	NGC 3201	Globular Cluster	17 kly	+6.7	 <u>Close</u>
<u>C80</u> <u>Close</u>	NGC 5139	Globular Cluster	17.3 kly	+3.8	 <u>Close</u>
<u>C81</u> <u>Close</u>	NGC 6352	Globular Cluster	18.6 kly	+6.1	 <u>Close</u>
<u>C82</u> <u>Close</u>	NGC 6193	Open Cluster	4.3 kly	+5.2	 <u>Close</u>
<u>C83</u> <u>Close</u>	NGC 4945	Galaxy	17000 kly	+8.7	 <u>Close</u>
<u>C84</u> <u>Close</u>	NGC 5286	Globular Cluster	36 kly	+7.6	 <u>Close</u>
<u>C85</u> <u>Close</u>	NGC 0	Open Cluster	0.5 kly	+2.5	 <u>Close</u>

<u>C86</u> <u>Close</u>	NGC 6397	Globular Cluster	7.5 kly	+5.6	 <u>Close</u>
<u>C87</u> <u>Close</u>	NGC 1261	Globular Cluster	55.5 kly	+8.4	 <u>Close</u>
<u>C88</u> <u>Close</u>	NGC 5823	Open Cluster	3.4 kly	+7.9	 <u>Close</u>
<u>C89</u> <u>Close</u>	NGC 6087	Open Cluster	3.3 kly	+5.4	 <u>Close</u>
<u>C90</u> <u>Close</u>	NGC 2867	Planetary Nebula	5.5 kly	+10.0	 <u>Close</u>
<u>C91</u> <u>Close</u>	NGC 3532	Open Cluster	1.6 kly	+3.0	 <u>Close</u>
<u>C92</u> <u>Close</u>	NGC 3372	Nebula	7.5 kly	+1.0	 <u>Close</u>

<u>C93</u> <u>Close</u>	NGC 6752	Globular Cluster	13 kly	+5.4	 <u>Close</u>
<u>C94</u> <u>Close</u>	NGC 4755	Open Cluster	4.9 kly	+4.2	 <u>Close</u>
<u>C95</u> <u>Close</u>	NGC 6025	Open Cluster	2.5 kly	+5.1	 <u>Close</u>
<u>C96</u> <u>Close</u>	NGC 2516	Open Cluster	1.3 kly	+3.8	 <u>Close</u>
<u>C97</u> <u>Close</u>	NGC 3766	Open Cluster	5.8 kly	+5.3	 <u>Close</u>
<u>C98</u> <u>Close</u>	NGC 4609	Open Cluster	4.2 kly	+6.9	 <u>Close</u>
<u>C99</u> <u>Close</u>	NGC 0	Dark Nebula	0.61 kly	+0.0	 <u>Close</u>

<u>C100</u> <u>Close</u>	NGC 0	Nebula	6 kly	+4.5	 <u>Close</u>
<u>C101</u> <u>Close</u>	NGC 6744	Galaxy	34000 kly	+8.3	 <u>Close</u>
<u>C102</u> <u>Close</u>	NGC 0	Open Cluster	0.492 kly	+1.9	 <u>Close</u>
<u>C103</u> <u>Close</u>	NGC 2070	Nebula	170 kly	+8.2	 <u>Close</u>
<u>C104</u> <u>Close</u>	NGC 362	Globular Cluster	27.7 kly	+6.6	 <u>Close</u>
<u>C105</u> <u>Close</u>	NGC 4833	Globular Cluster	19.6 kly	+7.3	 <u>Close</u>
<u>C106</u> <u>Close</u>	NGC 104	Globular Cluster	14.7 kly	+4.0	 <u>Close</u>

<p>C107 Close</p>	<p>NGC 6101</p>	<p>Globular Cluster</p>	<p>49.9 kly</p>	<p>+9.3</p>	 <p>Close</p>
<p>C108 Close</p>	<p>NGC 4372</p>	<p>Globular Cluster</p>	<p>18.9 kly</p>	<p>+7.8</p>	 <p>Close</p>
<p>C109 Close</p>	<p>NGC 3195</p>	<p>Planetary Nebula</p>	<p>5.4 kly</p>	<p>+11.6</p>	 <p>Close</p>