

Abell 1367

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Object	Con Type	Mag Alias/Notes
MAC 1141+2004	Leo Glxy	17
MAC 1141+1932	Leo Glxy	15.5
MAC 1141+2008	Leo Glxy	16.5
PGC 36262	Leo Glxy S?	15.1 MCG 3-30-43 CGCG 97-55
MAC 1141+1938	Leo Glxy	17
MAC 1141+1936	Leo Glxy	16.5
MAC 1141+1934	Leo Glxy	17.5
MAC 1141+1935	Leo Glxy	17
MAC 1141+1925	Leo Glxy	15
NGC 3816	Leo Glxy S0	13.5 UGC 6656 MCG 3-30-46 CGCG 97-60 PGC 36292
MAC 1141+1931	Leo Glxy	17
MAC 1141+1945	Leo Glxy	17
MAC 1141+2014	Leo Glxy	15
MAC 1141+2020	Leo Glxy	16
PGC 36293	Leo Glxy SBbc	16.3 MCG 4-28-29
MAC 1141+2015	Leo Glxy	16.5
MAC 1141+1932A	Leo Glxy	16
NGC 3821	Leo Glxy (R)SAB(s)ab	13.7 UGC 6663 MCG 4-28-30 CGCG 127-32 PGC 36314
PGC 36328	Leo Glxy S?	15.9 MCG 3-30-48 CGCG 97-64
PGC 36330	Leo Glxy	15.4 CGCG 97-62
PGC 36323	Leo Glxy	15.6 CGCG 97-63
MAC 1142+2012	Leo Glxy	16
MAC 1142+1950	Leo Glxy	16.5
MAC 1142+2027	Leo Glxy	16.5
MAC 1142+2005	Leo Glxy	16.5
PGC 36349	Leo Glxy S?	14.6 MCG 3-30-51 CGCG 97-68
MAC 1142+1924	Leo Glxy	16.5
MAC 1142+1923	Leo Glxy	17.5
MAC 1142+1947	Leo Glxy	16.5
MAC 1142+1920	Leo Glxy	17
MAC 1142+1937	Leo Glxy	17
MAC 1142+1919	Leo Glxy	16.5
MAC 1142+1923A	Leo Glxy	17
MAC 1142+2018	Leo Glxy	15.5
MAC 1142+1922	Leo Glxy	17
PGC 36371	Leo Glxy S?	14.9 MCG 3-30-55 CGCG 97-72
MAC 1142+1906	Leo Glxy	16
MAC 1142+1957	Leo Glxy	15.5
MAC 1142+1916	Leo Glxy	16.5
MAC 1142+2026	Leo Glxy	16.5
MAC 1142+1914	Leo Glxy	17
MAC 1142+1956	Leo Glxy	16.5
MAC 1142+1925	Leo Glxy	15.5
MAC 1142+2010	Leo Glxy	16
MAC 1142+1938	Leo Glxy	17
PGC 36382	Leo Glxy	15.5 CGCG 97-73

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PGC 36377	Leo Glxy Sab	15.3 CGCG 97-74
MAC 1143+2012	Leo Glxy	15
PGC 36388	Leo Glxy Sb	15 UGC 6680 MCG 3-30-58 CGCG 97-76
MAC 1143+1956	Leo Glxy	15
MAC 1143+1941	Leo Glxy	16.5
MAC 1143+1925	Leo Glxy	16
MAC 1143+2020	Leo Glxy	16
MAC 1143+1936	Leo Glxy	17
PGC 36406	Leo Glxy	15.7 CGCG 97-79
MAC 1143+1940	Leo Glxy	15.5
MAC 1143+2011	Leo Glxy	18
PGC 36402	Leo Glxy S0/a	15.4 UGC 6683 MCG 3-30-59 CGCG 97-78
PGC 36401	Leo Glxy Sm:	15.1 CGCG 97-77
MAC 1143+1946	Leo Glxy	15.5
MAC 1143+1933A	Leo Glxy	16
MAC 1143+1924	Leo Glxy	16
MAC 1143+2015A	Leo Glxy	16
IC 2951	Leo Glxy Sa	14.5 UGC 6688 MCG 3-30-61 CGCG 97-82 PGC 36436
MAC 1143+1948	Leo Glxy	16.5
MAC 1143+2033	Leo Glxy	15.5
MAC 1143+2034	Leo Glxy	16.5
MAC 1143+1912	Leo Glxy	16.5
PGC 36413	Leo Glxy S	15.1 MCG 3-30-63 CGCG 97-83
MAC 1143+2001B	Leo Glxy	16.5
MAC 1143+1943	Leo Glxy	17
MAC 1143+1933B	Leo Glxy	16.5
MAC 1143+1959A	Leo Glxy	16.5
PGC 36452	Leo Glxy	16.3 MCG 3-30-64 CGCG 97-85 ARAK313
NGC 3834	Leo Glxy S?	14.4 MCG 3-30-65 CGCG 97-84 PGC 36443
MAC 1143+1918	Leo Glxy	16.5
MAC 1143+2015B	Leo Glxy	18
MAC 1143+1934	Leo Glxy	16
MAC 1143+1953	Leo Glxy	16
MAC 1143+2001A	Leo Glxy	16
PGC 36458	Leo Glxy	15.3 CGCG 127-40
MAC 1143+1923	Leo Glxy	16
CGCG97-86	Leo Glxy S0	15.7
MAC 1143+2021	Leo Glxy	16
PGC 36466	Leo Glxy Im:	14.1 UGC 6697 MCG 3-30-66 CGCG 97-87 IRAS 11412+2014
MAC 1143+2014	Leo Glxy	16.5
MAC 1143+1958	Leo Glxy	16
MAC 1143+1926	Leo Glxy	16
MAC 1143+1951	Leo Glxy	16.5
MAC 1143+1944	Leo Glxy	16
MAC 1143+1959B	Leo Glxy	17
MAC 1143+1949	Leo Glxy	16.5

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MAC 1143+2024	Leo Glxy	16
NGC 3837	Leo Glxy E	14.3 UGC 6701 MCG 3-30-68 CGCG 97-89 ARAK314 PGC 36476
MAC 1143+1957	Leo Glxy	16
MAC 1143+2022	Leo Glxy	16
MAC 1143+2018	Leo Glxy	15.5
PGC 36468	Leo Glxy	15.3
CGCG97-90	Leo Glxy S0	15.3
PGC 36478	Leo Glxy	15.5 CGCG 97-92
NGC 3840	Leo Glxy Sa	14.5 UGC 6702 MCG 3-30-70 CGCG 97-91 IRAS 11413+2021 PGC 36477
PGC 36486	Leo Glxy S?	15.5 MCG 3-30-71 CGCG 97-93
NGC 3844	Leo Glxy S0/a	14.9 UGC 6705 MCG 3-30-69 CGCG 97-97 PGC 36481
MAC 1143+1930	Leo Glxy	15.5
MAC 1144+1917	Leo Glxy	16.5
MAC 1144+2037	Leo Glxy	16
PGC 36465	Leo Glxy S0?	15.2 MCG 3-30-67 CGCG 97-88
MAC 1144+2022	Leo Glxy	17.5
NGC 3842	Leo Glxy E	12.8 UGC 6704 MCG 3-30-72 CGCG 97-95 PGC 36487
NGC 3841	Leo Glxy S?	14.6 MCG 3-30-73 CGCG 97-96 PGC 36469
MAC 1144+1944A	Leo Glxy	15.5
PGC 36480	Leo Glxy	15.7 CGCG 97-94
MAC 1144+2005	Leo Glxy	16
MAC 1144+1932	Leo Glxy	17
NGC 3845	Leo Glxy S?	15 MCG 3-30-74 CGCG 97-100 PGC 36470
MAC 1144+2014	Leo Glxy	15.5
PGC 36494	Leo Glxy	15.7 CGCG 97-99
MAC 1144+1919	Leo Glxy	16.5
MAC 1144+1930	Leo Glxy	16.5
PGC 36512	Leo Glxy S	15.5 MCG 4-28-43 CGCG 97-102 CGCG 127-42
PGC 36511	Leo Glxy S	16.9 MCG 4-28-44 CGCG 97-102 CGCG 127-42
MAC 1144+2002	Leo Glxy	17
PGC 36503	Leo Glxy S	15.4 MCG 3-30-76 CGCG 97-101
MAC 1144+2017	Leo Glxy	16.5
NGC 3851	Leo Glxy E	15.4 MCG 3-30-77 CGCG 97-106 ARAK316 PGC 36516
PGC 36502	Leo Glxy S	15.5 MCG 3-30-78 CGCG 97-105
MAC 1144+2024	Leo Glxy	16.5
PGC 36526	Leo Glxy	15.5 CGCG 97-111
PGC 36510	Leo Glxy L	15.5 MCG 3-30-79 CGCG 97-110
MAC 1144+2006	Leo Glxy	16
MAC 1144+1959	Leo Glxy	16.5
PGC 36525	Leo Glxy SB?	15.1 CGCG 97-109
MAC 1144+2019	Leo Glxy	16
PGC 36544	Leo Glxy S0	14.9 MCG 3-30-83 CGCG 97-112 IRAS 11419+2022
MAC 1144+2006A	Leo Glxy	16
MAC 1144+1928	Leo Glxy	17.5
MAC 1144+1945	Leo Glxy	16
MAC 1144+2025	Leo Glxy	16.5

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MAC 1144+2029	Leo Glxy	17
MAC 1144+1903	Leo Glxy	16
MAC 1144+1941	Leo Glxy	16.6
PGC 36566	Leo Glxy	15.6 CGCG 97-113
PGC 36574	Leo Glxy S?	14.4 UGC 6719 MCG 3-30-89 CGCG 97-121
PGC 36567	Leo Glxy	15.4 CGCG 97-115
PGC 36565	Leo Glxy	15.3 CGCG 97-114
PGC 36550	Leo Glxy S	17.3 MCG 3-30-86 CGCG 97-124
MAC 1144+1934	Leo Glxy	15.1
MAC 1144+1948	Leo Glxy	15.5
NGC 3860	Leo Glxy S?	14.2 UGC 6718 MCG 3-30-88 CGCG 97-120 IRAS 11422+2003 PGC 36577
MAC 1144+1956	Leo Glxy	16.5
NGC 3857	Leo Glxy S0?	15.1 MCG 3-30-84 CGCG 97-117 PGC 36548
PGC 36575	Leo Glxy	15.7 CGCG 97-118
MAC 1144+2011	Leo Glxy	17
NGC 3859	Leo Glxy S?	14.8 UGC 6721 MCG 3-30-91 CGCG 97-122 IRAS 11423+1943 PGC 36582
MAC 1144+1947	Leo Glxy	18
MAC 1144+2001	Leo Glxy	17
PGC 36589	Leo Glxy S?	15.7 MCG 3-30-92 CGCG 97-125
MAC 1144+1952	Leo Glxy	18
PGC 36586	Leo Glxy	15.9 CGCG 97-123
MAC 1144+1943	Leo Glxy	16
MAC 1144+1944B	Leo Glxy	15.5
MAC 1144+1912	Leo Glxy	17
MAC 1145+1945A	Leo Glxy	16.5
PGC 36599	Leo Glxy	
IC 2955	Leo Glxy	15.1 MCG 3-30-96 CGCG 97-128 ARAK318 PGC 36603
NGC 3861	Leo Glxy (R')SAB(r)b	13.5 UGC 6724 MCG 3-30-93 CGCG 97-129 IRAS 11424+2015 PGC 36604
MAC 1145+2035	Leo Glxy	16.5
NGC 3862	Leo Glxy E	13.7 UGC 6723 MCG 3-30-95 CGCG 97-127 PGC 36606
MAC 1145+1938	Leo Glxy	16.5
PGC 36609	Leo Glxy S0	13.9 UGC 6725 MCG 4-28-46 CGCG 127-45
MAC 1145+2009	Leo Glxy	16
PGC 36610	Leo Glxy Sc	15 MCG 3-30-94 CGCG 97-129
MAC 1145+1933	Leo Glxy	16
MAC 1145+1931A	Leo Glxy	16
MAC 1145+1945B	Leo Glxy	16.5
PGC 36619	Leo Glxy E	14.8 MCG 3-30-98 CGCG 97-131 ARAK319
MAC 1145+1952	Leo Glxy	17
NGC 3864	Leo Glxy S?	15.1 MCG 3-30-97 CGCG 97-130 PGC 36620
MAC 1145+1932A	Leo Glxy	16.5
PGC 36622	Leo Glxy	15.6 CGCG 97-133
MAC 1145+2001	Leo Glxy	15.5
MAC 1145+2017A	Leo Glxy	17
MAC 1145+1923A	Leo Glxy	17
MAC 1145+2000A	Leo Glxy	16.5

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Object	Con	Type	Mag	Alias/Notes
MAC 1145+1932B	Leo	Glxy	17	
MAC 1145+1909A	Leo	Glxy	15.5	
PGC 36639	Leo	Glxy S0/a	15.4	MCG 4-28-47 CGCG 127-47 ARAK321
MAC 1145+1918	Leo	Glxy	16	
MAC 1145+2036	Leo	Glxy	16	
MAC 1145+1949	Leo	Glxy	16	
MAC 1145+2010A	Leo	Glxy	16.5	
MAC 1145+2017B	Leo	Glxy	16	
MAC 1145+1929	Leo	Glxy	17.5	
NGC 3867	Leo	Glxy S?	14.2	UGC 6731 MCG 3-30-103 CGCG 97-134 PGC 36649
NGC 3868	Leo	Glxy S?	15.3	MCG 3-30-104 CGCG 97-135 PGC 36638
MAC 1145+1910	Leo	Glxy	17	
MAC 1145+2019	Leo	Glxy	17.5	
MAC 1145+1930	Leo	Glxy	16.5	
MAC 1145+2000B	Leo	Glxy	18	
MAC 1145+1935	Leo	Glxy	16.5	
MAC 1145+1924	Leo	Glxy	16	
MAC 1145+1916	Leo	Glxy	17	
MAC 1145+1923B	Leo	Glxy	16	
MAC 1145+1912	Leo	Glxy	17.5	
MAC 1145+1946	Leo	Glxy	16	
MAC 1145+1915	Leo	Glxy	16	
MAC 1145+1939	Leo	Glxy	16	
PGC 36672	Leo	Glxy Irr	14.4	CGCG 97-138
MAC 1145+1940	Leo	Glxy	16.5	
MAC 1145+1941	Leo	Glxy	17	
MAC 1145+1909B	Leo	Glxy	15.5	
NGC 3873	Leo	Glxy E	13.9	UGC 6735 MCG 3-30-106 CGCG 97-137 PGC 36670
NGC 3875	Leo	Glxy S0/a	14.9	UGC 6739 MCG 3-30-105 CGCG 97-139 PGC 36675
MAC 1145+1959	Leo	Glxy	16	
MAC 1145+1936	Leo	Glxy	16	
MAC 1145+2017C	Leo	Glxy	16	
MAC 1145+2010B	Leo	Glxy	16.5	
MAC 1145+1948	Leo	Glxy	16	
MAC 1145+1931B	Leo	Glxy	15.5	
MAC 1145+2026	Leo	Glxy	16	
IC 732	Leo	Glxy S0?	15.1	MCG 4-28-50 CGCG 127-51 PGC 36688
MAC 1146+1937	Leo	Glxy	16	
PGC 36682	Leo	Glxy S0	15.6	MCG 3-30-108 CGCG 97-141
MAC 1146+1947	Leo	Glxy	16	
PGC 36694	Leo	Glxy	15.3	CGCG 97-143
PGC 36693	Leo	Glxy	15.7	CGCG 97-142
MAC 1146+2026	Leo	Glxy	16	
MAC 1146+1951A	Leo	Glxy	16	
NGC 3884	Leo	Glxy SA(r)0/a	13.5	UGC 6746 MCG 4-28-51 CGCG 127-52 PGC 36706
MAC 1146+2010	Leo	Glxy	17	

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Object	Con	Type	Mag	Alias/Notes
MAC 1146+1928	Leo	Glxy	16.5	
MAC 1146+2005	Leo	Glxy	16	
MAC 1146+1944A	Leo	Glxy	16.5	
MAC 1146+1943	Leo	Glxy	16	
MAC 1146+1946	Leo	Glxy	16	
MAC 1146+1951B	Leo	Glxy	16.5	
MAC 1146+1950	Leo	Glxy	17	
MAC 1146+1919	Leo	Glxy	17	
MAC 1146+1937A	Leo	Glxy	16.5	
MAC 1146+1944B	Leo	Glxy	16	
MAC 1147+1927	Leo	Glxy	16.5	
NGC 3886	Leo	Glxy S0:	14.1	UGC 6760 MCG 3-30-111 CGCG 97-147 PGC 36756
MAC 1147+1942	Leo	Glxy	17	
MAC 1147+1949	Leo	Glxy	17	
MAC 1147+1952	Leo	Glxy	16	
MAC 1147+2009	Leo	Glxy	17.5	
PGC 36779	Leo	Glxy S?	15.5	MCG 3-30-114 CGCG 97-152
MAC 1147+1951	Leo	Glxy	17	
Total: 248				