

Abell 2162

Observed: No

Object	Con	Type	Mag	Alias/Notes
PGC 57377	CrB	Glxy Sb	16.7	UGC 10248
MAC 1610+2918B	CrB	Glxy	16.5	
MAC 1610+2931	CrB	Glxy	18	
MAC 1610+2935	CrB	Glxy	17	
MAC 1611+2931A	CrB	Glxy	16	
MAC 1611+2924	CrB	Glxy	17	
MAC 1611+2953	CrB	Glxy	15.5	
MAC 1611+2952	CrB	Glxy	16	
MAC 1611+2951A	CrB	Glxy	16.5	
MAC 1611+2929A	CrB	Glxy	16.5	
PGC 57424	CrB	Glxy Sab	14.8	UGC 10258 MCG 5-38-25 CGCG 167-36
MAC 1611+2931B	CrB	Glxy	17.5	
MAC 1611+2947A	CrB	Glxy	16.5	
MAC 1611+2927A	CrB	Glxy	16	
MAC 1611+2922	CrB	Glxy	16.5	
MAC 1611+2929B	CrB	Glxy	16	
MAC 1611+2934	CrB	Glxy	16.5	
MAC 1611+2936A	CrB	Glxy	16	
MAC 1611+2933	CrB	Glxy	17	
MAC 1611+2947B	CrB	Glxy	17.5	
PGC 57438	CrB	Glxy Chain	14.6	UGC 10259
MAC 1611+2936B	CrB	Glxy	16.5	
PGC 57439	CrB	Glxy		UGC
MAC 1611+2923	CrB	Glxy	17	
MAC 1611+2935	CrB	Glxy	17	
PGC 57444	CrB	Glxy S	15.8	MCG 5-38-27 CGCG 167-42
MAC 1611+2931C	CrB	Glxy	16.5	
MAC 1611+2951B	CrB	Glxy	16	
MAC 1611+2921	CrB	Glxy	17	
MAC 1611+2951C	CrB	Glxy	17	
PGC 57445	CrB	Glxy S	15.5	MCG 5-38-28 CGCG 167-38
MAC 1611+2949	CrB	Glxy	16	
MAC 1611+2927B	CrB	Glxy	15.5	
MAC 1611+2909	CrB	Glxy	16.5	
PGC 57455	CrB	Glxy S0	14.7	UGC 10262 MCG 5-38-29 CGCG 167-39
MAC 1612+2953	CrB	Glxy	17	
MAC 1612+2933A	CrB	Glxy	16	
MAC 1612+2932A	CrB	Glxy	17	
MAC 1612+2932B	CrB	Glxy	17	
MAC 1612+2959	CrB	Glxy	17	
MAC 1612+2958	CrB	Glxy	17	
MAC 1612+2951	CrB	Glxy	17	
MAC 1612+2934	CrB	Glxy	16	
MAC 1612+2933B	CrB	Glxy	17	
MAC 1612+2937	CrB	Glxy	17.5	
PGC 57470	CrB	Glxy	16.5	MK 697
PGC 57475	CrB	Glxy C	15.6	MCG 5-38-32 CGCG 167-46

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Object	Con	Type	Mag	Alias/Notes
MAC 1612+2952	CrB	Glxy	16.5	
MAC 1612+2924A	CrB	Glxy	16.5	
NGC 6085	CrB	Glxy Sa	13.9	UGC 10269 MCG 5-38-34 CGCG 167-44 PGC 57486
NGC 6086	CrB	Glxy E	12.7	UGC 10270 MCG 5-38-35 CGCG 167-45 PGC 57482
MAC 1612+2938A	CrB	Glxy	15.5	
MAC 1612+2954A	CrB	Glxy	16	
MAC 1612+2924B	CrB	Glxy	17	
MAC 1612+2927	CrB	Glxy	17	
MAC 1612+2936	CrB	Glxy	16.5	
MAC 1612+2925	CrB	Glxy	16	
MAC 1612+2919	CrB	Glxy	16.5	
MAC 1612+2938B	CrB	Glxy	17.5	
MAC 1612+2954B	CrB	Glxy	16.5	
MAC 1612+2933C	CrB	Glxy	16	
MAC 1613+2922A	CrB	Glxy	17.5	
MAC 1613+2924	CrB	Glxy	17	
MAC 1613+2957	CrB	Glxy	16.5	
MAC 1613+2935	CrB	Glxy	16.6	
MAC 1613+2955	CrB	Glxy	16	
MAC 1613+2922B	CrB	Glxy	16	
MAC 1613+2936	CrB	Glxy	16.5	
MAC 1613+2908	CrB	Glxy	16	
MAC 1613+2932	CrB	Glxy	17.5	
MAC 1613+2930	CrB	Glxy	17	
MAC 1614+2923	CrB	Glxy	17	
MAC 1614+2917A	CrB	Glxy	16.5	

Sub Total: 73**Total: 73**