

**Abell 2666**

By RA

<b>Object</b>	<b>Con Type</b>	<b>Mag Alias/Notes</b>
MAC 2348+2659	Peg Glxy	16
MAC 2348+2702	Peg Glxy	15
MAC 2348+2647	Peg Glxy	16.1
MAC 2348+2708	Peg Glxy	16
PGC 72506	Peg Glxy SBb	14.6 UGC 12792 MCG 4-56-12 CGCG 477-13 IRAS 23464+2630
MAC 2349+2656	Peg Glxy	16.1
MAC 2349+2649	Peg Glxy	17
MAC 2349+2659	Peg Glxy	16.1
PGC 72581	Peg Glxy	
MAC 2350+2709	Peg Glxy	16.5
MAC 2350+2712	Peg Glxy	16.5
PGC 72600	Peg Glxy Spiral	15 MCG 4-56-14 CGCG 477-16
MAC 2350+2713	Peg Glxy	16.1
MAC 2350+2708	Peg Glxy	16.5
NGC 7765	Peg Glxy SB?	15.5 MCG 4-56-15 CGCG 477-15 PGC 72596
NGC 7766	Peg Glxy S?	15.8 MCG 4-56-17 CGCG 477-18 PGC 72611
NGC 7767	Peg Glxy S0/a	14.5 IC 1511 UGC 12805 MCG 4-56-16 CGCG 477-17 PGC 72601
MAC 2350+2706	Peg Glxy	16
NGC 7768	Peg Glxy E	12.2 UGC 12806 MCG 4-56-18 CGCG 477-19 PGC 72605
PGC 72606	Peg Glxy	
PGC 72607	Peg Glxy S?	15.6 MCG 4-56-19 CGCG 477-20
PGC 72609	Peg Glxy	
PGC 72608	Peg Glxy	
MAC 2351+2707	Peg Glxy	16
PGC 72628	Peg Glxy C	15.6 CGCG 477-21
PGC 72640	Peg Glxy C	15.6 CGCG 477-23
MAC 2351+2703	Peg Glxy	16
MAC 2351+2653	Peg Glxy	16.5
PGC 72647	Peg Glxy	
MAC 2351+2655	Peg Glxy	16.5
MAC 2351+2736	Peg Glxy	17.5
PGC 72665	Peg Glxy	15.7 CGCG 477-24
MAC 2352+2708	Peg Glxy	16.5
PGC 72716	Peg Glxy SB0	15 UGC 12823 MCG 4-56-20 CGCG 477-25
PGC 72723	Peg Glxy	16.5 KUG 2350+273
MAC 2352+2730	Peg Glxy	17.5
MAC 2353+2713	Peg Glxy	16.5
<b>Total:</b>	<b>37</b>	