

Abell 76

By RA

Object	Con Type	Mag Alias/Notes
MAC 0038+0645	Psc Glxy	17.5
PGC 2330	Psc Glxy S	15.4 MCG 1-2-43 CGCG 409-52
MAC 0039+0649A	Psc Glxy	18
MAC 0039+0642A	Psc Glxy	16
MAC 0039+0652	Psc Glxy	16.5
MAC 0039+0641A	Psc Glxy	15
MAC 0039+0642B	Psc Glxy	15.5
MAC 0039+0635A	Psc Glxy	16.5
MAC 0039+0635B	Psc Glxy	17
MAC 0039+0649B	Psc Glxy	17
MAC 0039+0635C	Psc Glxy	16
MAC 0039+0634B	Psc Glxy	17.5
IC 1565	Psc Glxy S?	14.3 UGC 410 MCG 1-2-47 CGCG 409-57 PGC 2372
MAC 0039+0646A	Psc Glxy	16
MAC 0039+0651A	Psc Glxy	16
MAC 0039+0643A	Psc Glxy	16
MAC 0039+0641B	Psc Glxy	15.5
IC 1566	Psc Glxy E/S0	15.3 MCG 1-2-48 CGCG 409-58 PGC 2373
MAC 0039+0639	Psc Glxy	15.5
MAC 0039+0645	Psc Glxy	16
MAC 0039+0643B	Psc Glxy	16
MAC 0039+0632	Psc Glxy	16.5
MAC 0039+0651B	Psc Glxy	16
MAC 0039+0646B	Psc Glxy	16
IC 1568	Psc Glxy S0	15.6 MCG 1-2-52 CGCG 409-61 PGC 2404
MAC 0039+0646C	Psc Glxy	17
MAC 0040+0657A	Psc Glxy	16.5
MAC 0040+0635	Psc Glxy	16.5
MAC 0040+0651A	Psc Glxy	16
MAC 0040+0637	Psc Glxy	16
MAC 0040+0653	Psc Glxy	15.5
MAC 0040+0647	Psc Glxy	15.5
MAC 0040+0650A	Psc Glxy	15.5
MAC 0040+0643A	Psc Glxy Pec	18
MAC 0040+0642	Psc Glxy	16
MAC 0040+0644A	Psc Glxy	16
IC 1569	Psc Glxy S0	15.5 MCG 1-2-53 PGC 2430
PGC 2431	Psc Glxy S0:	14.9 UGC 429 CGCG 409-62
MAC 0040+0641A	Psc Glxy	17
MAC 0040+0641B	Psc Glxy	16
MAC 0040+0645	Psc Glxy	16
MAC 0040+0640	Psc Glxy	17

Total: 42