

			v	z	dist	b_m31/b	d/d_m31	
NGC 1357	03h33m17.1s	-13d39m51s	G	1996	0.006657	27.72222	1201	35
NGC 2276	07h27m14.3s	+85d45m16s	G	2410	0.008039	33.47222	1751	42
NGC 2903	09h32m10.1s	+21d30m03s	G	556	0.001855	7.722222	93	10
NGC 3147	10h16m53.6s	+73d24m03s	G	2820	0.009407	39.16667	2397	49
NGC 3245	10h27m18.4s	+28d30m27s	G	1314	0.004383	18.25	520	23
NGC 3368 (M96)	10h46m45.7s	+11d49m12s	G	897	0.002992	12.45833	243	16
NGC 3516	11h06m47.5s	+72d34m07s	G	2649	0.008836	36.79167	2115	46
NGC 3627 (M66)	11h20m15.0s	+12d59m30s	G	727	0.002425	10.09722	159	13
NGC 4472 (M49)	12h29m46.7s	+08d00m02s	G	997	0.003326	13.84722	300	17
NGC 4775	12h53m45.7s	-06d37m20s	G	1568	0.005230	21.77778	741	27
NGC 5548	14h17m59.5s	+25d08m12s	G	5149	0.017175	71.51389	7991	89
NGC 6181	16h32m20.9s	+19d49m36s	G	2375	0.007922	32.98611	1700	41
NGC 6643	18h19m46.4s	+74d34m06s	G	1484	0.004950	20.61111	664	26
NGC 7469	23h03m15.6s	+08d52m26s	G	4892	0.016317	67.94444	7213	85
*NGC 1832	05h12m03.3s	-15d41m16s	G	1939	0.006468	26.93056	1133	34
NGC 2775	09h10m20.1s	+07d02m17s	G	1354	0.004516	18.80556	553	24
NGC 3034 (M82)	09h55m52.2s	+69d40m47s	G	203	0.000677	2.819444	12	4
NGC 3227	10h23m30.6s	+19d51m54s	G	1157	0.003859	16.06944	403	20
NGC 3310	10h38m45.9s	+53d30m12s	G	993	0.003312	13.79167	297	17
NGC 3471	10h59m09.0s	+61d31m50s	G	2109	0.007036	29.29167	1341	37
NGC 3623 (M65)	11h18m55.9s	+13d05m32s	G	807	0.002692	11.20833	196	14
NGC 3941	11h52m55.3s	+36d59m11s	G	928	0.003095	12.88889	260	16
NGC 4631	12h42m08.0s	+32d32m29s	G	606	0.002021	8.416667	111	11
NGC 5248	13h37m32.1s	+08d53m06s	G	1153	0.003846	16.01389	401	20
*NGC 5866	15h06m29.5s	+55d45m48s	G	672	0.002242	9.333333	136	12
NGC 6217	16h32m39.2s	+78d11m53s	G	1362	0.004543	18.91667	559	24
NGC 6764	19h08m16.4s	+50d56m00s	G	2416	0.008059	33.55556	1759	42

H = 72 0.8