

THE ARP CATALOG OF PECULIAR GALAXIES

Arp#	Object	Right	Ascension	Declination
1	NGC 2857	09	24.63	49 21.4
2	UGC 10310	16	16.30	47 02.8
3	MCG-01-57-016	22	36.57	-02 54.3
4	MCG-02-05-50 + A	01	48.43	-12 22.9
5	NGC 3664	11	24.41	03 19.6
6	NGC 2537	08	13.24	45 59.5
7	MCG-03-23-009	08	50.29	-16 34.6
8	NGC 0497	01	22.39	-00 52.5
9	NGC 2523	08	14.99	73 34.8
10	UGC 01775	02	18.44	05 39.2
11	UGC 00717	01	09.39	14 20.2
12	NGC 2608	08	35.29	28 28.4
13	NGC 7448	23	00.04	15 59.4
14	NGC 7314	22	35.76	-26 03.0
15	NGC 7393	22	51.66	-05 33.5
16	MESSIER 66	11	20.25	12 59.3
17	UGC 03972	07	44.55	73 49.8
18	NGC 4088	12	05.59	50 32.5
19	NGC 0145	00	31.75	-05 09.2
20	UGC 03014	04	19.90	02 05.7
21	CGCG 155-056	11	04.98	30 01.6
22	NGC 4027	11	59.51	-19 15.8
23	NGC 4618	12	41.54	41 09.0
24	NGC 3445	10	54.61	56 59.4
25	NGC 2276	07	27.22	85 45.3
26	MESSIER 101	14	03.21	54 21.0
27	NGC 3631	11	21.04	53 10.3
28	NGC 7678	23	28.46	22 25.3
29	NGC 6946	20	34.87	60 09.2
30	NGC 6365A + B	17	22.72	62 10.4
31	IC 0167	01	51.14	21 54.8
32	UGC 10770	17	13.13	59 19.4
33	UGC 08613	13	37.40	06 26.2
34	NGC 4615 + 13 + 14	12	41.62	26 04.3
35	UGC 00212 + comp	00	22.38	-01 18.2
36	UGC 08548	13	34.25	31 25.5

37	MESSIER	77			02	42.68	00	00.8
38	NGC	6412			17	29.60	75	42.3
39	NGC	1347			03	29.70	-22	16.7
40	IC	4271			13	29.34	37	24.5
41	NGC	1232	+	A	03	09.76	-20	34.7
42	NGC	5829	+	IC 4526	15	02.70	23	19.9
43	IC	0607			10	24.26	16	44.6
44	IC	0609			10	25.55	-02	13.3
45	UGC	09178			14	19.85	51	54.3
46	UGC	12665			23	33.69	30	02.6
47	CGCG	105-026			14	47.21	18	51.5
48	CGCG	436-026			01	19.94	12	20.7
49	NGC	5665			14	32.43	08	04.8
50	IC	1520			23	57.97	-14	01.8
51	MCG-02-01-24				00	06.28	-13	26.9
52	CGCG	421-027			05	19.73	03	43.0
53	NGC	3290			10	35.29	-17	16.5
54	MCG-01-07-007				02	24.03	-04	41.6
55	UGC	04881			09	15.93	44	19.9
56	UGC	01432			01	57.43	17	13.0
57	MCG+03-34-012				13	16.67	14	26.2
58	UGC	04457			08	31.97	19	12.8
59	NGC	0341			01	00.76	-09	11.1
60	ARP	060			13	14.79	26	05.1
61	UGC	03104			04	36.70	-02	17.2
62	UGC	06865			11	53.60	43	27.3
63	NGC	2944			09	39.28	32	18.6
64	UGC	09503			14	45.43	19	27.9
65	NGC	0091			00	21.86	22	24.0
66	UGC	10396			16	26.88	51	33.3
67	UGC	00892			01	21.28	-00	32.7
68	NGC	7757(56)			23	48.75	04	10.4
69	NGC	5579	+	80	14	20.44	35	11.3
70	UGC	00934			01	23.47	30	47.1
71	NGC	6045			16	05.13	17	45.4
72	NGC	5994	+	96	15	46.89	17	52.3
73	IC	1222			16	35.15	46	12.8
74	UGC	01626			02	08.36	41	28.8
75	NGC	0702			01	51.31	-04	03.3

76	MESSIER	90	12	36.83	13	09.8
77	NGC	1097	02	46.32	-30	16.5
78	NGC	0772	01	59.34	19	00.4
79	NGC	5490C	14	10.12	17	36.9
80	NGC	2633	08	48.11	74	06.0
81	NGC	6621 + 22	18	12.91	68	21.8
82	NGC	2535 + 36	08	11.23	25	12.4
83	NGC	3800 + 3799	11	40.22	15	20.6
84	NGC	5395 + 94	13	58.64	37	25.5
85	MESSIER	51	13	29.87	47	11.9
86	NGC	7753 + 52	23	47.08	29	29.0
87	NGC	3808 + A	11	40.74	22	25.7
88	VV	445	01	19.09	12	28.7
89	NGC	2648 + comp	08	42.67	14	17.1
90	NGC	5930 + 29	15	26.13	41	40.5
91	NGC	5953 + 54	15	34.54	15	11.7
92	NGC	7603 + comp	23	18.94	00	14.6
93	NGC	7284 + 85	22	28.60	-24	50.6
94	NGC	3226 + 27	10	23.45	19	53.9
95	IC	4461 + 62	14	35.03	26	32.6
96	UGC	03528A	07	03.01	86	36.2
97	UGC	07085A	12	05.76	31	03.6
98	UGC	01095 + comp	01	32.28	32	05.4
99	NGC	7550 + 49	23	15.27	18	57.7
100	IC	0018 + 19	00	28.64	-11	34.4
101	UGC	10169 + 164	16	04.53	14	49.1
102	UGC	10814	17	19.24	48	58.8
103	UGC	10586 (3 gal.)	16	49.43	45	27.5
104	NGC	5218 + 16	13	32.18	62	46.0
105	NGC	3561A+B	11	11.22	28	41.7
106	NGC	4211 + A	12	15.60	28	10.6
107	UGC	05984	10	52.31	30	04.0
108	ESO	547-G002/G003	03	03.09	-22	13.0
109	UGC	10053	15	48.13	69	27.5
110	MCG	-03-58-011	22	54.15	-15	14.2
111	NGC	5421	14	01.68	33	49.7
112	NGC	7805 + 06	00	01.45	31	26.0
113	NGC	0070	00	18.37	30	04.8
114	NGC	2300+2276	07	32.33	85	42.5

115	UGC	06678		11	43.05	26	16.6
116	MESSIER	60		12	43.66	11	33.2
117	IC	0982	+ 983	14	09.98	17	41.8
118	NGC	1144	+ 43	02	55.19	00	10.6
119	UGC	00849		01	19.40	12	26.8
120	NGC	4438		12	27.76	13	00.5
121	MCG-01-03-051			00	59.39	-04	48.2
122	NGC	6040A	+ B	16	04.45	17	45.0
123	NGC	1888	+ 89	05	22.54	-11	29.7
124	NGC	6361		17	18.68	60	36.4
125	UGC	10491		16	38.23	41	55.8
126	UGC	01449		01	58.09	03	06.0
127	NGC	0191		00	38.99	-09	00.1
128	UGC	00827		01	17.41	14	41.8
129	UGC	05146		09	39.41	32	21.7
130	IC	5378		00	02.63	16	38.6
131	MCG-03-08-25			02	47.3	-14	48.1
132	CGCG	011-053		11	19.35	-03	05.4
133	NGC	0541		01	25.74	-01	22.8
134	MESSIER	49		12	29.77	07	59.8
135	NGC	1023		02	40.40	39	03.8
136	NGC	5820		14	58.67	53	53.2
137	NGC	2914		09	34.05	10	06.5
138	NGC	4015		11	58.71	25	02.2
139	MCG+05-31-135			13	07.40	26	43.1
140	NGC	0275	+ 74	00	51.08	-07	03.8
141	UGC	03730		07	14.35	73	28.8
142	NGC	2936	+ 37	09	37.74	02	45.6
143	NGC	2444		07	46.88	39	01.9
144	NGC	7828		00	06.45	-13	25.0
145	ARP	145		02	23.13	41	22.2
146	VV	790		00	06.74	-06	38.2
147	IC	0298		03	11.31	01	18.8
148	MCG+07-23-019			11	04.00	40	50.8
149	IC	0803		12	39.71	16	35.5
150	NGC	7609		23	19.50	09	30.5
151	MRK	0040		11	25.60	54	22.9
152	MESSIER	87		12	30.82	12	23.5
153	NGC	5128		13	25.46	-43	01.1

154	NGC	1316		03	22.69	-37	12.6
155	NGC	3656		11	23.64	53	50.5
156	UGC	05814		10	42.63	77	29.7
157	NGC	0520		01	24.59	03	47.6
158	NGC	0523		01	25.33	34	01.5
159	NGC	4747		12	51.76	25	46.5
160	NGC	4194		12	14.17	54	31.7
161	UGC	06665		11	42.21	00	20.0
162	NGC	3414		10	51.27	27	58.5
163	NGC	4670		12	45.28	27	07.5
164	NGC	0455		01	15.95	05	10.7
165	NGC	2418		07	36.63	17	53.1
166	NGC	0750	+ 51	01	57.54	33	12.6
167	NGC	2672		08	49.37	19	04.5
168	MESSIER	32		00	42.70	40	51.9
169	NGC	7236	+ 37	22	14.75	13	50.8
170	NGC	7578A	+ B	23	17.20	18	42.0
171	NGC	5718		14	40.72	03	27.2
172	IC	1178		16	05.55	17	36.1
173	UGC	09561		14	51.44	09	19.7
174	NGC	3068A		09	58.67	28	52.6
175	IC	3481+A	+ 83	12	32.87	11	24.2
176	NGC	4933A	+ B	13	03.91	-11	30.4
177	MCG+04-35-017			14	55.81	24	35.9
178	NGC	5613		14	24.10	34	53.5
179	NPM1G	-04.0134		03	01.68	-04	40.3
180	MCG-01-13-034			04	53.37	-04	48.1
181	NGC	3212		10	28.28	79	49.4
182	NGC	7674		23	27.95	08	46.7
183	UGC	08560		13	34.92	31	23.5
184	NGC	1961		05	42.07	69	22.8
185	NGC	6217		16	32.67	78	11.9
186	NGC	1614		04	34.00	-08	34.7
187	MCG-02-13-040A			05	04.88	-10	14.9
188	UGC	10214		16	06.06	55	25.3
189	NGC	4651		12	43.71	16	23.7
190	UGC	02320		02	50.33	12	53.3
191	UGC	06175		11	07.34	18	25.9
192	NGC	3303		10	36.99	18	08.2

193	IC	0883			13	20.59	34	08.3
194	UGC	06945			11	57.88	36	23.3
195	UGC	04653			08	53.84	35	08.6
196	Herzog	21			13	14.63	26	07.4
197	IC	0701			11	31.01	20	28.2
198	UGC	06073			10	59.76	17	38.9
199	NGC	5544	+	45	14	17.04	36	34.3
200	NGC	1134			02	53.69	13	00.9
201	UGC	00224			00	23.56	-00	29.4
202	NGC	2719	+	A	09	00.26	35	43.6
203	NGC	3712			11	31.15	28	34.0
204	UGC	08454			13	22.83	84	30.4
205	NGC	3448			10	54.65	54	18.4
206	NGC	3432			10	52.52	36	37.2
207	UGC	05050			09	31.11	76	27.9
208	MCG+08-31-010				16	51.05	47	13.2
209	NGC	6052			16	05.21	20	32.5
210	NGC	1569			04	30.82	64	50.9
211	MCG+07-26-034				12	37.32	38	43.5
212	NGC	7625			23	20.50	17	13.5
213	IC	0356			04	07.79	69	48.8
214	NGC	3718			11	32.59	53	04.0
215	NGC	2782			09	14.09	40	06.8
216	NGC	7679	+	82	23	28.78	03	30.7
217	NGC	3310			10	38.77	53	30.1
218	CGCG	107-052			15	53.54	18	36.2
219	UGC	02812			03	39.7	-02	06.8
220	IC	4553			15	34.95	23	30.3
221	MCG-02-25-006				09	36.4	-11	19.7
222	NGC	7727			23	39.90	-12	17.5
223	NGC	7585			23	18.04	-04	38.9
224	NGC	3921			11	51.11	55	04.7
225	NGC	2655			08	55.65	78	13.5
226	NGC	7252			22	20.75	-24	40.7
227	NGC	0474			01	20.11	03	25.0
228	IC	0162			01	48.89	10	31.3
229	NGC	0508	+	07	01	23.68	33	16.8
230	IC	0051			00	46.40	-13	26.5
231	IC	1575			00	43.56	-04	07.1

232	NGC	2911		09	33.78	10	09.1
233	UGC	05720		10	32.53	54	24.0
234	NGC	3738		11	35.81	54	31.5
235	NGC	0014		00	08.77	15	48.9
236	IC	1623		01	07.79	-17	30.4
237	UGC	05044		09	27.73	12	17.2
238	UGC	08335		13	15.49	62	07.7
239	NGC	5278	+ 79	13	41.66	55	40.1
240	NGC	5257	+ 58	13	39.88	00	50.4
241	UGC	09425		14	37.85	30	28.9
242	NGC	4676A	+ B	12	46.17	30	44.0
243	NGC	2623		08	38.40	25	45.3
244	NGC	4038	+ 39	12	01.88	-18	51.9
245	NGC	2992	+ 93	09	45.70	-14	19.6
246	NGC	7838		00	06.90	08	21.0
247	IC	2338	+ 39	08	23.54	21	20.3
248	Wild's	Triplet		11	46.75	-03	50.8
249	UGC	12891		00	00.32	22	59.4
250	IRAS	F07327+3529		07	36.00	35	22.5
251	VV	674		00	53.78	-13	51.7
252	ESO	566-IG007		09	44.97	-19	43.5
253	UGCA	173	+ 174	09	43.41	-05	16.8
254	NGC	5917		15	21.54	-07	22.6
255	UGC	05304		09	53.15	07	52.8
256	MCG-02-01-52			00	18.83	-10	21.7
257	UGC	04638		08	51.64	-02	22.0
258	UGC	02140		02	39.08	18	23.6
259	NGC	1741		05	01.63	-04	15.5
260	UGC	07230		12	13.65	16	07.3
261	MCG-02-38-016			14	49.51	-10	10.4
262	UGC	12856		23	56.75	16	48.7
263	NGC	3239		10	25.09	17	09.6
264	NGC	3104		10	03.96	40	45.4
265	IC	3862		12	53.89	36	05.2
266	NGC	4861		12	59.03	34	51.6
267	UGC	05764		10	36.71	31	32.8
268	Holmberg	II		08	19.10	70	42.8
269	NGC	4490	+ 85	12	30.61	41	38.4
270	NGC	3395	+ 96	10	49.83	32	58.8

271	NGC	5426	+	27		14	03.42	-06	04.2
272	NGC	6054				16	05.51	17	46.1
273	UGC	01810	+	13		02	21.48	39	22.5
274	NGC	5679A	+	B	+ C	14	35.10	05	20.9
275	NGC	2881				09	25.92	-11	59.0
276	NGC	0935	+	IC	1801	02	28.18	19	36.0
277	NGC	4809	+	10		12	54.85	02	39.2
278	NGC	7253A	+	B		22	19.44	29	23.9
279	NGC	1253	+	A		03	14.15	-02	49.4
280	NGC	3769	+	A		11	37.74	47	53.5
281	NGC	4631	+	27		12	42.10	32	32.4
282	NGC	0169				00	36.87	23	59.5
283	NGC	2798	+	99		09	17.38	41	60.0
284	NGC	7714	+	15		23	36.24	02	09.3
285	NGC	2854	+	56		09	24.05	49	12.2
286	NGC	5566	+	60	+ 69	14	20.34	03	56.0
287	NGC	2735	+	A		09	02.64	25	56.1
288	NGC	5221	+	22		13	34.94	13	49.9
289	NGC	3981				11	56.12	-19	53.7
290	IC	0195	+	196		02	03.74	14	42.5
291	UGC	05832				10	42.81	13	27.6
292	IC	0575				09	54.55	-06	51.4
293	NGC	6286				16	58.52	58	56.2
294	NGC	3786	+	88		11	39.71	31	54.5
295	MCG-01-60-021					23	41.80	-03	40.6
296	NGC	3690	+	IC	694	11	28.33	58	32.5
297	NGC	5754	+	55		14	45.33	38	43.9
298	NGC	7469				23	03.26	08	52.4
299	NGC	3690				11	28.56	58	33.8
300	UGC	05029				09	28.04	68	25.3
301	UGC	06204				11	09.86	24	15.7
302	UGC	09618				14	57.02	24	37.0
303	IC	0563	+	64		09	46.34	03	02.7
304	NGC	1241	+	42		03	11.25	-08	55.3
305	NGC	4016	+	17		11	58.49	27	31.7
306	UGC	01102				01	32.49	04	35.7
307	NGC	2872	+	74		09	25.71	11	25.9
308	NGC	0545	+	47		01	25.99	-01	20.4
309	NGC	0942	+	43		02	29.17	-10	50.2

310	IC 1259	17	27.42	58	31.0
311	IC 1259 Field	17	27.29	58	29.1
312	MCG+08-31-004	16	49.81	46	43.1
313	NGC 3994 + 95	11	57.61	32	16.6
314	MCG-03-58-009	22	58.02	-03	46.1
315	NGC 2832	09	19.78	33	45.0
316	NGC 3193	10	18.42	21	53.6
317	MESSIER 65 + 66	11	18.92	13	05.6
318	NGC 0833 Group	02	09.34	-10	08.0
319	Stephan's Quintet	22	35.95	33	57.9
320	NGC 3750	11	37.86	21	58.4
321	MCG-01-25-009	09	38.89	-04	51.6
322	UGC 06527	11	32.67	52	57.0
323	NGC 7783	23	54.17	00	23.0
324	UGC 10143	16	02.21	15	54.4
325	ESO 601-G018	22	06.40	-21	04.7
326	UGC 08610	13	37.31	06	28.7
327	NGC 1875	05	21.77	06	41.3
328	UGC 09532	14	47.93	19	03.4
329	UGC 06514	11	32.12	70	48.9
330	I Zw 167	16	49.13	53	25.9
331	Pisces Cloud	01	07.42	32	24.7
332	IC 1892	03	08.47	-23	03.1
333	NGC 1024	02	39.20	10	50.8
334	UGC 08498	13	30.43	31	37.2
335	NGC 3509	11	04.40	04	49.8
336	NGC 2685	08	55.59	58	44.0
337	MESSIER 82	09	55.86	69	40.8
338	Arp 338	10	10.99	-07	54.9