

ATLAS OF PECULIAR GALAXIES CATALOGUE



ATLAS OF PECULIAR GALAXIES CATALOGUE					
Object	Name	Mag	RA	Dec	Constellation
ARP 1	NGC 2857	12.2	09:24:37	49:21:00	Ursa Major
ARP 2		13.2	16:16:18	47:02:00	Hercules
ARP 3		13.4	22:36:34	-02:54:00	Aquarius
ARP 4		13.7	01:48:25	-12:22:00	Cetus
ARP 5	NGC 3664	12.8	11:24:24	03:19:00	Leo
ARP 6	NGC 2537	12.3	08:13:14	45:59:00	Lynx
ARP 7		14.5	08:50:17	-16:34:00	Hydra
ARP 8	NGC 0497	13	01:22:23	-00:52:00	Cetus
ARP 9	NGC 2523	11.9	08:14:59	73:34:00	Camelopardalis
ARP 10		13.8	02:18:26	05:39:00	Cetus
ARP 11		14.4	01:09:23	14:20:00	Pisces
ARP 12	NGC 2608	12.2	08:35:17	28:28:00	Cancer
ARP 13	NGC 7448	11.6	23:00:02	15:59:00	Pegasus
ARP 14	NGC 7314	10.9	22:35:45	-26:03:00	Pisces Austrinus
ARP 15	NGC 7393	12.6	22:51:39	-05:33:00	Aquarius
ARP 16	M66	8.9	11:20:14	12:59:00	Leo
ARP 17		14.7	07:44:32	73:49:00	Camelopardalis
ARP 17			07:44:38	73:48:00	Camelopardalis
ARP 18	NGC 4088	10.5	12:05:35	50:32:00	Ursa Major
ARP 19	NGC 0145	13.2	00:31:45	-05:09:00	Cetus
ARP 20		14.4	04:19:53	02:05:00	Taurus
ARP 21		14.7	11:04:58	30:01:00	Leo Minor
ARP 22		14.9	11:59:29	-19:19:00	Corvus
ARP 22	NGC 4027	11.2	11:59:30	-19:15:00	Corvus
ARP 23	NGC 4618	10.8	12:41:32	41:09:00	Canes Venatici
ARP 24	NGC 3445	12.6	10:54:36	56:59:00	Ursa Major
ARP 24		12.8	10:54:45	56:57:00	Ursa Major
ARP 25	NGC 2276	11.4	07:27:13	85:45:00	Cepheus
ARP 26	M101	7.9	14:03:12	54:21:00	Ursa Major
ARP 27	NGC 3631	10.4	11:21:02	53:10:00	Ursa Major
ARP 28	NGC 7678	11.8	23:28:27	22:25:00	Pegasus
ARP 29	NGC 6946	8.8	20:34:52	60:09:00	Cygnus
ARP 30	NGC 6365	12.2	17:22:42	62:10:00	Draco
ARP 30	NGC 6365A	13.8	17:22:43	62:09:00	Draco
ARP 31	IC 0167	13.6	01:51:08	21:54:00	Aries
ARP 32		14.4	17:13:07	59:19:00	Draco
ARP 32		14.3	17:13:10	59:19:00	Draco
ARP 33		15.3	13:37:24	06:26:00	Virgo
ARP 33		15	13:37:24	06:25:00	Virgo
ARP 34	NGC 4615	13.1	12:41:37	26:04:00	Coma Berenices
ARP 35		15.5	00:22:21	-01:20:00	Pisces
ARP 35		15	00:22:23	-01:18:00	Pisces
ARP 36		15	13:34:14	31:25:00	Canes Venatici

ATLAS OF PECULIAR GALAXIES CATALOGUE					
Object	Name	Mag	RA	Dec	Constellation
ARP 37	M77	8.9	02:42:40	-00:00:00	Cetus
ARP 38	NGC 6412	11.7	17:29:36	75:42:00	Draco
ARP 39	NGC 1347	13	03:29:42	22:16:00	Eridanus
ARP 40	IC 4271	15	13:29:20	37:24:00	Canes Venatici
ARP 41	NGC 1232	10.1	03:09:45	20:34:00	Eridanus
ARP 41	NGC 1232A	14.7	03:09:45	20:34:00	Eridanus
ARP 42	IC 4526	15.5	15:02:38	23:20:00	Bootes
ARP 42	NGC 5829	13.3	15:02:42	23:19:00	Bootes
ARP 43	IC 0607	13.2	10:24:15	16:44:00	Leo
ARP 44	IC 0609	14.1	10:25:32	02:13:00	Sextans
ARP 45		15.4	14:19:27	51:55:00	Bootes
ARP 45		15.5	14:19:51	51:54:00	Bootes
ARP 46		15	23:33:41	30:02:00	Pegasus
ARP 47		16.6	14:47:12	18:51:00	Bootes
ARP 47		15	14:47:12	18:51:00	Bootes
ARP 48		15.7	01:19:56	12:20:00	Pisces
ARP 49	NGC 5665	12	14:32:25	08:04:00	Bootes
ARP 50	IC 1520	14	23:57:58	14:01:00	Cetus
ARP 51		15	00:06:16	13:26:00	Cetus
ARP 52		15.6	05:19:44	03:43:00	Orion
ARP 53	NGC 3290	14.4	10:35:17	17:16:00	Hydra
ARP 54		15	02:24:01	04:41:00	Cetus
ARP 55		14.9	09:15:55	44:19:00	Lynx
ARP 55		16.6	09:16:00	44:21:00	Lynx
ARP 56		14.6	01:57:25	17:13:00	Aries
ARP 57		15.5	13:16:40	14:26:00	Coma Berenices
ARP 57		14.8	13:16:40	14:25:00	Coma Berenices
ARP 58		14.2	08:31:58	19:12:00	Cancer
ARP 59	NGC 0341A	14.5	01:00:45	09:11:00	Cetus
ARP 59	NGC 0341B	14.7	01:00:47	09:11:00	Cetus
ARP 60		16.3	13:14:47	26:05:00	Coma Berenices
ARP 61		15.1	04:36:42	02:17:00	Eridanus
ARP 62		14.7	11:53:35	43:27:00	Ursa Major
ARP 63	NGC 2944	14	09:39:16	32:18:00	Leo
ARP 63	NGC 2944	16	09:39:19	32:18:00	Leo
ARP 64		15	14:45:25	19:27:00	Bootes
ARP 65	NGC 0091	13.7	00:21:51	22:24:00	Andromeda
ARP 66		14.6	16:26:52	51:33:00	Draco
ARP 67		14	01:21:16	00:32:00	Cetus
ARP 68	NGC 7757	12.7	23:48:45	04:10:00	Pisces
ARP 69	NGC 5579	13.6	14:20:26	35:11:00	Bootes
ARP 70		17	01:23:26	30:46:00	Pisces
ARP 70		15	01:23:28	30:47:00	Pisces

ATLAS OF PECULIAR GALAXIES CATALOGUE					
Object	Name	Mag	RA	Dec	Constellation
ARP 71	NGC 6045	13.9	16:05:07	17:45:00	Hercules
ARP 72	NGC 5994	14.2	15:46:53	17:52:00	Serpens
ARP 72	NGC 5996	12.8	15:46:58	17:53:00	Serpens
ARP 73	IC 1222	13.5	16:35:08	46:12:00	Hercules
ARP 74		14.1	02:08:21	41:28:00	Andromeda
ARP 75	NGC 0702	11.9	01:51:18	04:03:00	Cetus
ARP 76	M90	9.5	12:36:49	13:09:00	Virgo
ARP 77	NGC 1097A	13.6	02:46:09	30:13:00	Fornax
ARP 77	NGC 1097	9.2	02:46:19	30:16:00	Fornax
ARP 78	NGC 0772	10.3	01:59:20	19:00:00	Aries
ARP 79	NGC 5490C	13.9	14:10:07	17:36:00	Bootes
ARP 80	NGC 2633	12.2	08:48:06	74:05:00	Camelopardalis
ARP 81	NGC 6621	12.8	18:12:54	68:21:00	Draco
ARP 81	NGC 6622	15.3	18:13:00	68:21:00	Draco
ARP 82	NGC 2535	12.8	08:11:13	25:12:00	Cancer
ARP 82	NGC 2536	14.2	08:11:16	25:10:00	Cancer
ARP 83	NGC 3799	14	11:40:09	15:19:00	Leo
ARP 83	NGC 3800	12.7	11:40:13	15:20:00	Leo
ARP 84	NGC 5394	13	13:58:33	37:27:00	Canes Venatici
ARP 84	NGC 5395	11.4	13:58:38	37:25:00	Canes Venatici
ARP 85	M51A	8.4	13:29:52	47:11:00	Canes Venatici
ARP 85	M51B	9.6	13:29:58	47:16:00	Canes Venatici
ARP 86	NGC 7752	14.3	23:46:58	29:27:00	Pegasus
ARP 86	NGC 7753	12	23:47:04	29:29:00	Pegasus
ARP 87	NGC 3808	13.4	11:40:44	22:25:00	Leo
ARP 87	NGC 3808A	11.5	11:40:44	22:26:00	Leo
ARP 88			01:19:05	12:28:00	Pisces
ARP 89	NGC 2648	12.7	08:42:40	14:17:00	Cancer
ARP 90	NGC 5929	13.6	15:26:06	41:40:00	Bootes
ARP 90	NGC 5930	12.2	15:26:07	41:40:00	Bootes
ARP 91	NGC 5953	12.1	15:34:32	15:11:00	Serpens
ARP 91	NGC 5954	12.1	15:34:34	15:12:00	Serpens
ARP 92	NGC 7603	13.2	23:18:56	00:14:00	Pisces
ARP 93	NGC 7284	11.9	22:28:36	24:50:00	Aquarius
ARP 93	NGC 7285	11.9	22:28:38	24:50:00	Aquarius
ARP 94	NGC 3226	11.4	10:23:26	19:53:00	Leo
ARP 94	NGC 3227	10.3	10:23:30	19:51:00	Leo
ARP 95	IC 4461	15.2	14:35:01	26:32:00	Bootes
ARP 95	IC 4462	16	14:35:04	26:32:00	Bootes
ARP 96		14.8	07:03:00	86:36:00	Cepheus
ARP 96		14.8	07:03:22	86:33:00	Cepheus
ARP 97		15.6	12:05:45	31:03:00	Ursa Major
ARP 97		15.7	12:05:45	31:04:00	Ursa Major

ATLAS OF PECULIAR GALAXIES CATALOGUE					
Object	Name	Mag	RA	Dec	Constellation
ARP 98		16	01:32:08	32:06:00	Triangulum
ARP 98		15	01:32:16	32:05:00	Triangulum
ARP 99	NGC 7547	13.7	23:15:03	18:58:00	Pegasus
ARP 99	NGC 7550	12.2	23:15:16	18:57:00	Pegasus
ARP 99	NGC 7549	13	23:15:17	19:02:00	Pegasus
ARP 100	IC 0018	15	00:28:38	11:34:00	Cetus
ARP 100	IC 0019	15	00:28:39	11:38:00	Cetus
ARP 101		15.5	16:04:24	14:46:00	Serpens
ARP 101		14.7	16:04:31	14:49:00	Serpens
ARP 102		15.5	17:19:14	48:58:00	Hercules
ARP 102		14.9?	17:19:21	49:02:00	Hercules
ARP 102		14.9	17:19:29	49:03:00	Hercules
ARP 103		14.6	16:49:26	45:27:00	Hercules
ARP 103		15.2	16:49:28	45:27:00	Hercules
ARP 103		14.6	16:49:33	45:29:00	Hercules
ARP 104	NGC 5216	12.6	13:32:07	62:42:00	Ursa Major
ARP 104	NGC 5218	12.3	13:32:10	62:46:00	Ursa Major
ARP 105		14.7	11:11:12	28:42:00	Ursa Major
ARP 105	NGC 3561	15	11:11:13	28:41:00	Ursa Major
ARP 106	NGC 4211	13.6	12:15:35	28:10:00	Coma Berenices
ARP 106	NGC 4211A	14.7	12:15:36	28:10:00	Coma Berenices
ARP 107		14.6	10:52:18	30:04:00	Leo Minor
ARP 107		14.6	10:52:21	30:05:00	Leo Minor
ARP 108		15	03:03:05	22:13:00	Eridanus
ARP 108		14	03:03:07	22:12:00	Eridanus
ARP 109		15	15:47:50	69:28:00	Draco
ARP 109		15.2	15:48:07	69:27:00	Draco
ARP 110		15.9	22:54:08	15:14:00	Aquarius
ARP 111	NGC 5421	13.4	14:01:40	33:49:00	Canes Venatici
ARP 111		17	14:01:41	33:49:00	Canes Venatici
ARP 112	NGC 7805	13.3	00:01:26	31:26:00	Pegasus
ARP 112	NGC 7806	13.5	00:01:30	31:26:00	Pegasus
ARP 113	NGC 0070	14.5	00:18:22	30:04:00	Andromeda
ARP 114	NGC 2300	12.1	07:32:20	85:42:00	Cepheus
ARP 115		15.8	11:42:54	26:17:00	Leo
ARP 115		15.9	11:42:54	26:17:00	Leo
ARP 115		15.5	11:43:02	26:16:00	Leo
ARP 116	NGC 4647	11.4	12:43:32	11:34:00	Virgo
ARP 116	M60	8.8	12:43:39	11:33:00	Virgo
ARP 117	IC 0982	14.6	14:09:59	17:41:00	Bootes
ARP 117	IC 0983	14.3	14:10:04	17:44:00	Bootes
ARP 118	NGC 1143	13.2	02:55:09	00:10:00	Cetus
ARP 118	NGC 1144	12.9	02:55:11	00:10:00	Cetus

ATLAS OF PECULIAR GALAXIES CATALOGUE					
Object	Name	Mag	RA	Dec	Constellation
ARP 119		14.7	01:19:24	12:26:00	Pisces
ARP 119		14.9	01:19:24	12:27:00	Pisces
ARP 120	NGC 4435	10.9	12:27:40	13:04:00	Virgo
ARP 120	NGC 4438	10.1	12:27:45	13:00:00	Virgo
ARP 121		14.5	00:59:23	04:48:00	Cetus
ARP 121		14.5	00:59:23	04:48:00	Cetus
ARP 122	NGC 6040B	14.9	16:04:26	17:44:00	Hercules
ARP 122	NGC 6040A	13.6	16:04:26	17:45:00	Hercules
ARP 123	NGC 1888	12	05:22:32	11:29:00	Lepus
ARP 123	NGC 1889	13.3	05:22:35	11:29:00	Lepus
ARP 124	NGC 6361	13.1	17:18:40	60:36:00	Draco
ARP 125		13.6	16:38:13	41:55:00	Hercules
ARP 125		15.5	16:38:13	41:56:00	Hercules
ARP 126		14.5	01:58:05	03:06:00	Pisces
ARP 126		13.9	01:58:05	03:05:00	Pisces
ARP 127	NGC 0191	12.5	00:38:59	09:00:00	Cetus
ARP 127	IC 1563	14.2	00:39:00	09:00:00	Cetus
ARP 128		15.4	01:17:24	14:41:00	Pisces
ARP 128		16.8	01:17:29	14:42:00	Pisces
ARP 129		14	09:39:24	32:21:00	Leo
ARP 129		16.1	09:39:26	32:21:00	Leo
ARP 130	IC 5378	15.6	00:02:37	16:39:00	Pegasus
ARP 130	IC 5378	15.3	00:02:37	16:38:00	Pegasus
ARP 131		14.5	02:47:19	14:48:00	Eridanus
ARP 131		15	02:47:33	14:46:00	Eridanus
ARP 132		15.5	11:19:21	03:05:00	Leo
ARP 133	NGC 0541	12.1	01:25:44	01:22:00	Cetus
ARP 134	M49	8.4	12:29:46	07:59:00	Virgo
ARP 135	NGC 1023	9.3	02:40:24	39:03:00	Perseus
ARP 136	NGC 5820	12.5	14:58:39	53:53:00	Bootes
ARP 137	NGC 2914	13.2	09:34:02	10:06:00	Leo
ARP 138	NGC 4015	14	11:58:42	25:02:00	Coma Berenices
ARP 138	NGC 4015	14.2	11:58:43	25:02:00	Coma Berenices
ARP 139		15.8	13:07:24	26:42:00	Coma Berenices
ARP 139		16.3	13:07:27	26:43:00	Coma Berenices
ARP 140	NGC 0274	13	00:51:01	07:03:00	Cetus
ARP 140	NGC 0275	12.5	00:51:04	07:03:00	Cetus
ARP 141		12.5	07:14:20	73:28:00	Camelopardalis
ARP 141		16.9	07:14:26	73:28:00	Camelopardalis
ARP 142		14.4	09:37:43	02:46:00	Hydra
ARP 142	NGC 2936	13.5	09:37:44	02:45:00	Hydra
ARP 142	NGC 2937	13.6	09:37:45	02:44:00	Hydra
ARP 143	NGC 2444	13.2	07:46:53	39:01:00	Lynx

ATLAS OF PECULIAR GALAXIES CATALOGUE					
Object	Name	Mag	RA	Dec	Constellation
ARP 143	NGC 2445	13.3	07:46:54	39:01:00	Lynx
ARP 144	NGC 7828	14.4	00:06:27	13:24:00	Cetus
ARP 144	NGC 7829	14.6	00:06:29	13:25:00	Cetus
ARP 145		13.8	02:23:08	41:22:00	Andromeda
ARP 145		18.8	02:23:08	41:22:00	Andromeda
ARP 145		17.8	02:23:11	41:22:00	Andromeda
ARP 146			00:06:44	06:38:00	Cetus
ARP 146			00:06:44	06:38:00	Cetus
ARP 146			00:06:44	06:38:00	Cetus
ARP 147	IC 0298	15	03:11:18	01:18:00	Cetus
ARP 148		15.4	11:04:00	40:50:00	Ursa Major
ARP 149	IC 0803B	16	12:39:42	16:35:00	Coma Berenices
ARP 149	IC 0803A	16	12:39:42	16:35:00	Coma Berenices
ARP 150	NGC 7609	14.1	23:19:29	09:30:00	Pegasus
ARP 150	NGC 7609A	15	23:19:31	09:30:00	Pegasus
ARP 151		16.8	11:25:36	54:22:00	Ursa Major
ARP 152	M87	8.6	12:30:49	12:23:00	Virgo
ARP 153	NGC 5128	6.8	13:25:27	43:01:00	Centaurus
ARP 154	NGC 1316	8.2	03:22:41	37:12:00	Fornax
ARP 155			11:23:36	53:49:00	Ursa Major
ARP 155			11:23:38	53:50:00	Ursa Major
ARP 155	NGC 3656	12.5	11:23:38	53:50:00	Ursa Major
ARP 156		15	10:42:38	77:29:00	Draco
ARP 157	NGC 0520	11.5	01:24:35	03:47:00	Pisces
ARP 158	NGC 0523	13.5	01:25:19	34:01:00	Andromeda
ARP 159	NGC 4747	12.4	12:51:45	25:46:00	Coma Berenices
ARP 160	NGC 4194	12.5	12:14:10	54:31:00	Ursa Major
ARP 161		14.7	11:42:12	00:20:00	Virgo
ARP 162	NGC 3414	10.8	10:51:16	27:58:00	Leo Minor
ARP 163	NGC 4670	12.7	12:45:17	27:07:00	Coma Berenices
ARP 164	NGC 0455	12.6	01:15:57	05:10:00	Pisces
ARP 165	NGC 2418	12.2	07:36:37	17:53:00	Gemini
ARP 166	NGC 0750	12.9	01:57:32	33:12:00	Triangulum
ARP 166	NGC 0751	13.5	01:57:32	33:12:00	Triangulum
ARP 167	NGC 2672	11.6	08:49:22	19:04:00	Cancer
ARP 167	NGC 2673	13.3	08:49:24	19:04:00	Cancer
ARP 168	M32	9	00:42:41	40:51:00	Andromeda
ARP 169	NGC 7236	13	22:14:45	13:50:00	Pegasus
ARP 169	NGC 7237	13.6	22:14:46	13:50:00	Pegasus
ARP 170	NGC 7578A	13.8	23:17:11	18:42:00	Pegasus
ARP 170	NGC 7578B	13.8	23:17:13	18:42:00	Pegasus
ARP 171	IC 1042	14.9	14:40:37	03:27:00	Virgo
ARP 171	NGC 5718	12.9	14:40:43	03:27:00	Virgo

ATLAS OF PECULIAR GALAXIES CATALOGUE					
Object	Name	Mag	RA	Dec	Constellation
ARP 172	IC 1178	15.2	16:05:33	17:36:00	Hercules
ARP 172	IC 1181	15.9	16:05:33	17:35:00	Hercules
ARP 173		14.9	14:51:26	09:19:00	Bootes
ARP 173			14:51:27	09:19:00	Bootes
ARP 174	NGC 3068	14.3	09:58:40	28:52:00	Leo
ARP 175	IC 3481	13.3	12:32:52	11:24:00	Virgo
ARP 175	IC 3481A	13.6	12:32:56	11:23:00	Virgo
ARP 175	IC 3483	15	12:33:10	11:20:00	Virgo
ARP 176	NGC 4933A	11.7	13:03:54	11:30:00	Virgo
ARP 176	NGC 4933B	12.7	13:03:56	11:29:00	Virgo
ARP 176	NGC 4933C	17.5	13:03:58	11:30:00	Virgo
ARP 177		17.3	14:55:48	24:35:00	Bootes
ARP 177		18	14:55:48	24:35:00	Bootes
ARP 178	NGC 5613	13.7	14:24:05	34:53:00	Bootes
ARP 178	NGC 5615	14.5	14:24:06	34:52:00	Bootes
ARP 178	NGC 5614	11.7	14:24:07	34:51:00	Bootes
ARP 179		16.6	03:01:40	04:40:00	Eridanus
ARP 180		14.8	04:53:22	04:48:00	Eridanus
ARP 181	NGC 3212	13.1	10:28:16	79:49:00	Draco
ARP 181	NGC 3215	13	10:28:41	79:48:00	Draco
ARP 182	NGC 7674	13.2	23:27:56	08:46:00	Pegasus
ARP 182		13.6	23:27:58	08:46:00	Pegasus
ARP 183		14.6	13:34:55	31:23:00	Canes Venatici
ARP 184	NGC 1961	11	05:42:04	69:22:00	Camelopardalis
ARP 185	NGC 6217	11.2	16:32:40	78:11:00	Ursa Minor
ARP 186	NGC 1614	13.6	04:33:59	08:34:00	Eridanus
ARP 187		15	05:04:53	10:14:00	Eridanus
ARP 188		14.4	16:06:03	55:25:00	Draco
ARP 189	NGC 4651	10.8	12:43:42	16:23:00	Coma Berenices
ARP 190		15.2	02:50:19	12:53:00	Aries
ARP 191		14.6	11:07:19	18:25:00	Leo
ARP 191		14.7	11:07:20	18:25:00	Leo
ARP 192	NGC 3303	14.3	10:36:59	18:08:00	Leo
ARP 193	IC 0883	14.4	13:20:35	34:08:00	Canes Venatici
ARP 194		14.9	11:57:52	36:23:00	Ursa Major
ARP 195		14.5	08:53:50	35:08:00	Lynx
ARP 196		18.8	13:14:35	26:07:00	Coma Berenices
ARP 196		16	13:14:37	26:07:00	Coma Berenices
ARP 197	IC 0701	14.6	11:31:00	20:28:00	Leo
ARP 198		15.3	10:59:45	17:38:00	Leo
ARP 199	NGC 5544	13.4	14:17:02	36:34:00	Bootes
ARP 199	NGC 5545	15.2	14:17:04	36:34:00	Bootes
ARP 200	NGC 1134	12.1	02:53:41	13:00:00	Aries

ATLAS OF PECULIAR GALAXIES CATALOGUE					
Object	Name	Mag	RA	Dec	Constellation
ARP 201		16	00:23:33	00:29:00	Pisces
ARP 201		16	00:23:37	00:30:00	Pisces
ARP 202	NGC 2719	13.1	09:00:15	35:43:00	Lynx
ARP 202	NGC 2719A	13.5	09:00:15	35:43:00	Lynx
ARP 203	NGC 3712	13.9	11:31:09	28:34:00	Ursa Major
ARP 204		16.4	13:22:45	84:29:00	Camelopardalis
ARP 204		16	13:22:49	84:30:00	Camelopardalis
ARP 205	NGC 3448	12	10:54:39	54:18:00	Ursa Major
ARP 206		17	10:52:17	36:35:00	Leo Minor
ARP 206	NGC 3432	11.3	10:52:31	36:37:00	Leo Minor
ARP 207		15.4	09:31:06	76:27:00	Draco
ARP 208		15	16:51:01	47:13:00	Hercules
ARP 208		14.8	16:51:02	47:13:00	Hercules
ARP 209	NGC 6052	13	16:05:12	20:32:00	Hercules
ARP 210	NGC 1569	11	04:30:49	64:50:00	Camelopardalis
ARP 211		17	12:37:19	38:43:00	Canes Venatici
ARP 211		16	12:37:19	38:43:00	Canes Venatici
ARP 212	NGC 7625	12.1	23:20:30	17:13:00	Pegasus
ARP 213	IC 0356	10.5	04:07:47	69:48:00	Camelopardalis
ARP 214	NGC 3718	10.7	11:32:35	53:03:00	Ursa Major
ARP 215	NGC 2782	11.7	09:14:05	40:06:00	Lynx
ARP 216	NGC 7679	12.9	23:28:46	03:30:00	Pisces
ARP 216	NGC 7682	13.2	23:29:03	03:32:00	Pisces
ARP 217	NGC 3310	10.8	10:38:46	53:30:00	Ursa Major
ARP 218		15.4	15:53:32	18:36:00	Serpens
ARP 218			15:53:32	18:36:00	Serpens
ARP 218			15:53:36	18:36:00	Serpens
ARP 219		14.9	03:39:51	02:06:00	Eridanus
ARP 220	IC 4553	13.1	15:34:57	23:30:00	Serpens
ARP 220	IC 4554	13.1	15:34:57	23:30:00	Serpens
ARP 220	IC 1127		15:34:57	23:30:00	Serpens
ARP 221		14	09:36:27	11:19:00	Hydra
ARP 222	NGC 7727	10.6	23:39:54	12:17:00	Aquarius
ARP 223	NGC 7585	11.4	23:18:02	04:38:00	Aquarius
ARP 224	NGC 3921	12.4	11:51:06	55:04:00	Ursa Major
ARP 225	NGC 2655	10.1	08:55:38	78:13:00	Camelopardalis
ARP 226	NGC 7252	11.4	22:20:44	24:40:00	Aquarius
ARP 227	NGC 0470	11.9	01:19:45	03:24:00	Pisces
ARP 227	NGC 0474	11.5	01:20:06	03:25:00	Pisces
ARP 228	IC 0162	13.7	01:48:53	10:31:00	Pisces
ARP 229	NGC 0507	14.1	01:23:39	33:15:00	Pisces
ARP 229	NGC 0508	13.5	01:23:40	33:16:00	Pisces
ARP 230	IC 0051	13	00:46:24	13:26:00	Cetus

ATLAS OF PECULIAR GALAXIES CATALOGUE					
Object	Name	Mag	RA	Dec	Constellation
ARP 231	IC 1575	14.5	00:43:33	04:07:00	Cetus
ARP 232	NGC 2911	11.5	09:33:46	10:09:00	Leo
ARP 233		13.4	10:32:32	54:24:00	Ursa Major
ARP 234	NGC 3738	11.9	11:35:48	54:31:00	Ursa Major
ARP 235	NGC 0014	12.7	00:08:46	15:48:00	Pegasus
ARP 236	IC 1623A	14.3	01:07:47	17:30:00	Cetus
ARP 236	IC 1623B	15.5	01:07:49	17:30:00	Cetus
ARP 237		15.3	09:27:43	12:17:00	Leo
ARP 237		16	09:27:44	12:17:00	Leo
ARP 238		15	13:15:29	62:07:00	Ursa Major
ARP 238		15	13:15:35	62:07:00	Ursa Major
ARP 239	NGC 5278	12.7	13:41:39	55:40:00	Ursa Major
ARP 239	NGC 5279	14.2	13:41:43	55:40:00	Ursa Major
ARP 240	NGC 5257	12.9	13:39:53	00:50:00	Virgo
ARP 240	NGC 5258	12.9	13:39:57	00:49:00	Virgo
ARP 241		15	14:37:50	30:28:00	Bootes
ARP 242	NGC 4676A	13	12:46:10	30:43:00	Coma Berenices
ARP 242	NGC 4676B	13.2	12:46:11	30:43:00	Coma Berenices
ARP 243	NGC 2623	13.4	08:38:23	25:45:00	Cancer
ARP 243	NGC 2623	13.4	08:38:24	25:45:00	Cancer
ARP 243	NGC 2623		08:38:24	25:45:00	Cancer
ARP 244	NGC 4038	10.7	12:01:52	18:51:00	Corvus
ARP 244	NGC 4039	10.3	12:01:53	18:53:00	Corvus
ARP 245	NGC 2992	12.2	09:45:42	14:19:00	Hydra
ARP 245	NGC 2993	12.6	09:45:48	14:22:00	Hydra
ARP 246	NGC 7837	14.4	00:06:51	08:21:00	Pisces
ARP 246	NGC 7838	14.3	00:06:53	08:20:00	Pisces
ARP 247	IC 2338	15.4	08:23:32	21:20:00	Cancer
ARP 247		14.7	08:23:33	21:20:00	Cancer
ARP 247	IC 2339	15.4	08:23:34	21:20:00	Cancer
ARP 248		14.5	11:46:34	03:51:00	Virgo
ARP 248		14.1	11:46:44	03:50:00	Virgo
ARP 248		15	11:46:49	03:49:00	Virgo
ARP 249		16.2	00:00:19	22:59:00	Pegasus
ARP 249		16.2	00:00:21	22:59:00	Pegasus
ARP 250		15	07:35:59	35:22:00	Lynx
ARP 251		15.5	00:53:46	13:51:00	Cetus
ARP 252		15.3	09:44:58	19:43:00	Hydra
ARP 252		15.6	09:44:59	19:42:00	Hydra
ARP 253		16.1	09:43:24	05:16:00	Sextans
ARP 253		14.3	09:43:30	05:16:00	Sextans
ARP 254	NGC 5917	14.5	15:21:32	07:22:00	Libra
ARP 255		14.3	09:53:08	07:52:00	Leo

ATLAS OF PECULIAR GALAXIES CATALOGUE					
Object	Name	Mag	RA	Dec	Constellation
ARP 256		13.6	00:18:50	10:21:00	Cetus
ARP 256		14.8	00:18:50	10:22:00	Cetus
ARP 256			00:18:51	10:22:00	Cetus
ARP 257		17	08:51:37	02:21:00	Hydra
ARP 257		15	08:51:38	02:21:00	Hydra
ARP 258		14.6	02:39:04	18:23:00	Aries
ARP 258		16.1	02:39:05	18:23:00	Aries
ARP 258		15.4	02:39:06	18:22:00	Aries
ARP 258		15.5	02:39:09	18:22:00	Aries
ARP 259	NGC 1741	18.5	05:01:35	04:15:00	Eridanus
ARP 259	NGC 1741	15.2	05:01:35	04:15:00	Eridanus
ARP 259	NGC 1741	13.3	05:01:37	04:15:00	Eridanus
ARP 259	NGC 1741	15.6	05:01:38	04:15:00	Eridanus
ARP 260		14.8	12:13:38	16:07:00	Coma Berenices
ARP 261		13.4	14:49:30	10:10:00	Libra
ARP 261			14:49:32	10:09:00	Libra
ARP 261			14:49:32	10:09:00	Libra
ARP 261		14.5	14:49:32	10:09:00	Libra
ARP 262		14.6	23:56:43	16:48:00	Pegasus
ARP 262		13.2	23:56:44	16:48:00	Pegasus
ARP 263	NGC 3239	11.4	10:25:05	17:09:00	Leo
ARP 264	NGC 3104	13.1	10:03:57	40:45:00	Leo Minor
ARP 265	IC 3862	16	12:53:53	36:05:00	Canes Venatici
ARP 266	NGC 4861	12.3	12:59:01	34:51:00	Canes Venatici
ARP 267		14.7	10:36:42	31:32:00	Leo Minor
ARP 268		10.7	08:19:06	70:42:00	Ursa Major
ARP 269	NGC 4485	12	12:30:31	41:41:00	Canes Venatici
ARP 269	NGC 4490	9.8	12:30:36	41:38:00	Canes Venatici
ARP 270	NGC 3395	12.1	10:49:49	32:58:00	Leo Minor
ARP 270	NGC 3396	12.2	10:49:56	32:59:00	Leo Minor
ARP 271	NGC 5426	12.2	14:03:25	06:04:00	Virgo
ARP 271	NGC 5427	11.4	14:03:25	06:01:00	Virgo
ARP 272	NGC 6054	15.2	16:05:30	17:46:00	Hercules
ARP 273		13.7	02:21:28	39:22:00	Andromeda
ARP 273		15.3	02:21:32	39:21:00	Andromeda
ARP 274	NGC 5679	13	14:35:05	05:20:00	Virgo
ARP 274	NGC 5679A	13.5	14:35:08	05:21:00	Virgo
ARP 274	NGC 5679C	15	14:35:08	05:21:00	Virgo
ARP 275	NGC 2881	14.1	09:25:54	12:00:00	Hydra
ARP 275	NGC 2881	13.3	09:25:54	11:59:00	Hydra
ARP 276	NGC 0935	12.9	02:28:10	19:35:00	Aries
ARP 276	IC 1801	14.8	02:28:11	19:34:00	Aries
ARP 277	NGC 4809	13.7	12:54:50	02:39:00	Virgo

ATLAS OF PECULIAR GALAXIES CATALOGUE					
Object	Name	Mag	RA	Dec	Constellation
ARP 277	NGC 4810	13	12:54:51	02:38:00	Virgo
ARP 278	NGC 7253A	13.6	22:19:26	29:23:00	Pegasus
ARP 278	NGC 7253B	14.2	22:19:29	29:23:00	Pegasus
ARP 279	NGC 1253	11.7	03:14:09	02:49:00	Eridanus
ARP 279	NGC 1253A	13.9	03:14:23	02:48:00	Eridanus
ARP 280	NGC 3769	11.8	11:37:44	47:53:00	Ursa Major
ARP 280	NGC 3769A	14.2	11:37:50	47:52:00	Ursa Major
ARP 281	NGC 4627	12.3	12:41:59	32:34:00	Canes Venatici
ARP 281	NGC 4631	9.3	12:42:05	32:32:00	Canes Venatici
ARP 282	NGC 0169	12.4	00:36:52	23:59:00	Andromeda
ARP 282	IC 1559	14	00:36:52	23:59:00	Andromeda
ARP 283	NGC 2798	12.3	09:17:22	41:59:00	Lynx
ARP 283	NGC 2799	14	09:17:31	41:59:00	Lynx
ARP 284	NGC 7714	12.5	23:36:14	02:09:00	Pisces
ARP 284	NGC 7715	14.2	23:36:22	02:09:00	Pisces
ARP 285	NGC 2854	13	09:24:02	49:12:00	Ursa Major
ARP 285	NGC 2856	13.1	09:24:16	49:14:00	Ursa Major
ARP 286	NGC 5560	12.4	14:20:04	03:59:00	Virgo
ARP 286	NGC 5566	10.5	14:20:20	03:55:00	Virgo
ARP 286	NGC 5569	13.2	14:20:32	03:58:00	Virgo
ARP 287	NGC 2735	13.3	09:02:38	25:56:00	Cancer
ARP 287	NGC 2735A	15.8	09:02:41	25:56:00	Cancer
ARP 288	NGC 5222	13.1	13:34:55	13:44:00	Virgo
ARP 288	NGC 5221	13	13:34:56	13:49:00	Virgo
ARP 289	NGC 3981	11	11:56:07	19:53:00	Crater
ARP 290	IC 0195	14.3	02:03:44	14:42:00	Aries
ARP 290	IC 0196	14.2	02:03:50	14:44:00	Aries
ARP 291		13.7	10:42:48	13:27:00	Leo
ARP 292	IC 0575	13.2	09:54:33	06:51:00	Sextans
ARP 293	NGC 6285	13.5	16:58:23	58:57:00	Draco
ARP 293	NGC 6286	13.3	16:58:31	58:56:00	Draco
ARP 294	NGC 3786	12.3	11:39:42	31:54:00	Ursa Major
ARP 294	NGC 3788	12.6	11:39:44	31:55:00	Ursa Major
ARP 295		14.5	23:41:47	03:40:00	Aquarius
ARP 295		14.6	23:42:04	03:35:00	Aquarius
ARP 296			11:28:19	58:32:00	Ursa Major
ARP 297	NGC 5752	15.3	14:45:14	38:43:00	Bootes
ARP 297	NGC 5753	14.8	14:45:18	38:48:00	Bootes
ARP 297	NGC 5754	13.1	14:45:19	38:43:00	Bootes
ARP 297	NGC 5755	14.1	14:45:24	38:46:00	Bootes
ARP 298	NGC 7469	12.3	23:03:15	08:52:00	Pegasus
ARP 298	IC 5283	13.8	23:03:18	08:53:00	Pegasus
ARP 299	NGC 3690	11.5	11:28:33	58:33:00	Ursa Major

ATLAS OF PECULIAR GALAXIES CATALOGUE					
Object	Name	Mag	RA	Dec	Constellation
ARP 299	IC 0694	11.3	11:28:37	58:33:00	Ursa Major
ARP 300		13.9	09:27:50	68:24:00	Ursa Major
ARP 300		13.4	09:28:02	68:25:00	Ursa Major
ARP 301		14.5	11:09:51	24:15:00	Leo
ARP 301		14.6	11:09:54	24:15:00	Leo
ARP 302		15.3	14:57:00	24:36:00	Bootes
ARP 302		14.6	14:57:01	24:37:00	Bootes
ARP 303	IC 0563	14.7	09:46:20	03:02:00	Sextans
ARP 303	IC 0564	14.1	09:46:21	03:04:00	Sextans
ARP 304	NGC 1241	12	03:11:14	08:55:00	Eridanus
ARP 304	NGC 1242	13.7	03:11:19	08:54:00	Eridanus
ARP 305	NGC 4016	13.3	11:58:29	27:31:00	Coma Berenices
ARP 305	NGC 4017	12.2	11:58:45	27:27:00	Coma Berenices
ARP 306		14.6	01:32:29	04:35:00	Pisces
ARP 306			01:32:29	04:35:00	Pisces
ARP 306		14.5	01:32:41	04:38:00	Pisces
ARP 307	NGC 2872	11.9	09:25:42	11:25:00	Leo
ARP 307	NGC 2874	12.5	09:25:47	11:25:00	Leo
ARP 308	NGC 0545	12.2	01:25:59	01:20:00	Cetus
ARP 308	NGC 0547	12.2	01:26:00	01:20:00	Cetus
ARP 309	NGC 0943	11.4	02:29:09	10:49:00	Cetus
ARP 309	NGC 0942	11.2	02:29:10	10:50:00	Cetus
ARP 310	IC 1259	15	17:27:24	58:31:00	Draco
ARP 310	IC 1259	15	17:27:26	58:30:00	Draco
ARP 311	IC 1258	14.4	17:27:17	58:29:00	Draco
ARP 311	IC 1260	15.7	17:27:31	58:28:00	Draco
ARP 312		14.1	16:49:48	46:43:00	Hercules
ARP 312			16:49:50	46:42:00	Hercules
ARP 313	NGC 3994	12.7	11:57:36	32:16:00	Ursa Major
ARP 313	NGC 3995	12.4	11:57:44	32:17:00	Ursa Major
ARP 314		13.7	22:58:01	03:46:00	Aquarius
ARP 314		13.8	22:58:07	03:47:00	Aquarius
ARP 314		16	22:58:11	03:48:00	Aquarius
ARP 315	NGC 2831	12.3	09:19:45	33:44:00	Lynx
ARP 315	NGC 2832	11.9	09:19:46	33:44:00	Lynx
ARP 316	NGC 3187	13.4	10:17:48	21:52:00	Leo
ARP 316	NGC 3189	12	10:18:06	21:49:00	Leo
ARP 316	NGC 3193	10.9	10:18:25	21:53:00	Leo
ARP 317	M65	9.3	11:18:55	13:05:00	Leo
ARP 317	NGC 3628	9.5	11:20:16	13:35:00	Leo
ARP 318	NGC 0833	12.7	02:09:20	10:07:00	Cetus
ARP 318	NGC 0835	12.1	02:09:24	10:08:00	Cetus
ARP 318	NGC 0838	13.4	02:09:38	10:08:00	Cetus

ATLAS OF PECULIAR GALAXIES CATALOGUE					
Object	Name	Mag	RA	Dec	Constellation
ARP 318	NGC 0839	13.1	02:09:42	10:11:00	Cetus
ARP 319	NGC 7317	13.6	22:35:51	33:56:00	Pegasus
ARP 319	NGC 7318A	13.4	22:35:56	33:57:00	Pegasus
ARP 319	NGC 7318B	13.4	22:35:58	33:57:00	Pegasus
ARP 319	NGC 7319	13.1	22:36:03	33:58:00	Pegasus
ARP 319	NGC 7320	12.6	22:36:04	33:56:00	Pegasus
ARP 320	NGC 3746	14.2	11:37:43	22:00:00	Leo
ARP 320	NGC 3745	15.2	11:37:44	22:01:00	Leo
ARP 320	NGC 3748	14.8	11:37:49	22:01:00	Leo
ARP 320	NGC 3750	13.9	11:37:51	21:58:00	Leo
ARP 320	NGC 3753	13.6	11:37:53	21:58:00	Leo
ARP 320	NGC 3751	13.9	11:37:54	21:56:00	Leo
ARP 320	NGC 3754	15.1	11:37:55	21:59:00	Leo
ARP 321		13.8	09:38:53	04:51:00	Hydra
ARP 321		15.7	09:38:53	04:50:00	Hydra
ARP 321		15.1	09:38:55	04:51:00	Hydra
ARP 321		17.4	09:38:55	04:51:00	Hydra
ARP 321		15	09:38:55	04:50:00	Hydra
ARP 322		16.4	11:32:32	52:56:00	Ursa Major
ARP 322		17	11:32:35	52:56:00	Ursa Major
ARP 322		15.8	11:32:36	52:56:00	Ursa Major
ARP 322		15	11:32:40	52:57:00	Ursa Major
ARP 323	NGC 7783	13	23:54:10	00:22:00	Pisces
ARP 323	NGC 7783B	14	23:54:12	00:22:00	Pisces
ARP 324		15.5	16:02:08	15:53:00	Pisces
ARP 324		15.3	16:02:10	15:54:00	Pisces
ARP 324		15.2	16:02:12	15:54:00	Pisces
ARP 324		15.1	16:02:13	15:56:00	Pisces
ARP 324			16:02:15	15:56:00	Pisces
ARP 324		14.2	16:02:17	15:58:00	Pisces
ARP 325		18.1	22:06:22	21:04:00	Aquarius
ARP 325		17.9	22:06:23	21:04:00	Aquarius
ARP 325		16.1	22:06:24	21:04:00	Aquarius
ARP 326		15.4	13:37:18	06:28:00	Virgo
ARP 327	NGC 1875	13.6	05:21:45	06:41:00	Orion
ARP 327		18.3	05:21:47	06:41:00	Orion
ARP 327		17.1	05:21:48	06:40:00	Orion
ARP 327		17.4	05:21:49	06:40:00	Orion
ARP 328		16.1	14:47:53	19:04:00	Bootes
ARP 328		16.1	14:47:54	19:03:00	Bootes
ARP 328		18.6	14:47:55	19:02:00	Bootes
ARP 328		18.6	14:47:55	19:03:00	Bootes
ARP 328		16	14:47:55	19:03:00	Bootes

ATLAS OF PECULIAR GALAXIES CATALOGUE					
Object	Name	Mag	RA	Dec	Constellation
ARP 328		15.8	14:47:56	19:01:00	Bootes
ARP 328		16.1	14:47:56	19:02:00	Bootes
ARP 329		16.6	11:32:05	70:48:00	Draco
ARP 329		17.4	11:32:05	70:48:00	Draco
ARP 329		17.6	11:32:06	70:49:00	Draco
ARP 329		15.9	11:32:06	70:48:00	Draco
ARP 329		18	11:32:07	70:49:00	Draco
ARP 330			16:49:07	53:25:00	Draco
ARP 331	NGC 0379	12.6	01:07:15	32:31:00	Pisces
ARP 331	NGC 0380	12.5	01:07:18	32:29:00	Pisces
ARP 331	NGC 0382	14	01:07:23	32:24:00	Pisces
ARP 331	NGC 0383	11.9	01:07:24	32:24:00	Pisces
ARP 331	NGC 0384	13	01:07:25	32:17:00	Pisces
ARP 331	NGC 0385	12.9	01:07:27	32:19:00	Pisces
ARP 331	NGC 0386	14.1	01:07:31	32:21:00	Pisces
ARP 331	NGC 0388	14.3	01:07:47	32:18:00	Pisces
ARP 332	NGC 1229	13.9	03:08:11	22:57:00	Eridanus
ARP 332	NGC 1228	13.2	03:08:11	22:55:00	Eridanus
ARP 332	IC 1892	13.2	03:08:27	23:03:00	Eridanus
ARP 333	NGC 1024	12.1	02:39:12	10:50:00	Aries
ARP 334		13.6	13:30:25	31:37:00	Canes Venatici
ARP 335	NGC 3509	12.7	11:04:23	04:49:00	Leo
ARP 336	NGC 2685	11.2	08:55:35	58:44:00	Ursa Major
ARP 337	M82	8.4	09:55:51	69:40:00	Ursa Major
ARP 338			10:10:59	07:54:00	Sextans