

2MFC	R.A.(2000)0	DEC.	r	J	H	K	sba	b/a	PA	ICj	LEDA	dL	Name (NED)	dN
	h m s	° ′ ″	''	m	m	m			°					
4954	060852.87	-394128.6	19.4	13.10	12.35	12.05	.24	.35	-70	4.1				
4955	060856.61	-290926.8	43.6	13.58	12.99	12.70	.12	.12	-30	3.4	18487	.1	RFGC1052	.1
4956	060856.78	-160513.9	20.3	13.03	12.18	11.70	.28	.34	75	5.1	148458	.0		
4957	060901.23	-521203.3	24.7	14.46	13.38	13.32	.26	.26	-45	4.4				
4958	060902.02	-193238.6	19.5	12.67	11.91	11.58	.24	.31	25	5.4	853795	.0		
4959	060911.51	+321219.4	18.4	14.11	13.16	12.70	.28	.27	-75	4.4	1985678	.0		
4950	060914.97	-510432.4	29.2	12.75	12.00	11.65	.24	.26	90	5.2	18500	.0	ESO205-025	.0
4961	060918.56	+242653.5	15.7	14.61	13.79	13.75	.26	.32	0	4.1				
4962	060926.04	+405930.9	25.4	12.79	12.21	12.02	.20	.27	-5	1.7				
4963	060930.61	-200037.7	19.6	13.81	12.91	12.51	.28	.28	70	4.3	148476	.0		
4964	060934.45	-715002.0	15.8	13.88	13.09	12.64	.30	.31	70	4.6				
4965	060936.93	-200610.5	20.3	12.64	11.81	11.47	.26	.33	40	7.4	18511	.2	ESO555-040	.1
4966	060937.92	-463056.4	19.2	13.18	12.25	11.90	.32	.32	-30	4.4	138845	.0	IRAS06082-4630	.0
4967	060950.55	-642417.6	20.4	12.87	12.18	11.88	.28	.36	5	3.9	179043	.0		
4968	060953.37	-433712.2	19.0	14.12	13.04	12.50	.26	.33	15	4.6	546620	.0		
4969	060955.00	+324518.8	21.4	14.30	13.35	12.87	.26	.25	55	4.1				
4970	060958.52	-275432.3	19.1	13.73	12.86	12.53	.30	.29	65	4.5	748216	.0		
4971	061009.72	-340649.7	64.1	11.42	10.84	10.60	.12	.14	0	6.0	18536	.5	NGC2188	.5
4972	061012.76	-751310.5	13.8	13.10	12.46	12.17	.30	.41	-5	5.6	275747	.0		
4973	061017.35	-641928.3	31.7	13.63	12.92	12.45	.28	.31	-35	3.9	190490	.0		
4974	061021.45	+504707.7	38.2	12.40	11.51	11.14	.24	.22	85	4.0	90748	.1	RFGC1053	.1
4975	061027.60	-142932.6	17.5	13.84	12.94	12.32	.30	.32	35	4.2	923929	.0		
4976	061032.91	+712245.0	69.0	11.36	10.61	10.32	.14	.15	35	2.0	18557	.5	UGC3403	.5
4977	061034.85	+260259.4	26.6	13.43	12.58	12.13	.28	.31	15	3.2	136084	.0	ZOAG	.0
4978	061043.99	+671508.9	34.6	13.66	12.64	12.39	.20	.31	30	4.0	18556	.0	RFGC1055	.0
4979	061044.74	+501917.8	20.2	13.35	12.54	12.24	.28	.31	60	3.8	2369553	.0		
4980	061052.07	+264539.0	15.4	14.71	13.78	13.10	.30	.40	20	4.0				
4981	061055.70	-630337.4	35.7	12.53	11.72	11.33	.20	.20	-15	4.6	18572	.0	RFGC1056	.0
4982	061102.35	-573702.7	16.5	14.13	13.32	12.91	.26	.31	55	4.1	148493	.1		
4983	061106.44	+155149.1	46.4	12.36	11.12	10.57	.24	.26	40	3.4				
4984	061107.55	-180713.9	18.6	14.49	13.79	13.67	.26	.27	55	3.9	872466	.0		
4985	061107.95	+552017.8	30.9	13.49	12.62	12.28	.22	.21	45	3.8	90750	.1	RFGC1057	.1
4986	061127.66	-651313.0	18.9	13.75	13.07	12.44	.30	.38	10	4.7	315203	.0		
4987	061130.12	+201611.0	14.3	0	0	13.56	.30	.37	-75	2.5				
4988	061130.55	-444554.3	34.7	12.55	11.72	11.26	.18	.19	0	4.9	18588	.0	RFGC1058	.0
4989	061131.13	-443811.0	13.4	14.12	13.37	13.00	.26	.33	-85	3.9	18589	.0	RFGC1059	.0
4990	061132.58	-433119.2	19.1	13.70	12.88	12.34	.28	.31	25	4.8	148510	.0	IRAS06100-4330	.3
4991	061134.14	-213701.5	9.6	14.81	13.99	13.77	.30	.57	90	2.9	825940	.0		
4992	061147.26	-231539.4	21.0	13.98	13.38	13.05	.28	.37	10	4.1	802839	.0		
4993	061204.91	-614400.1	22.0	13.32	12.64	12.16	.28	.30	0	4.2	352912	.0	AM611-614B	.0
4994	061206.96	+150904.4	34.7	12.61	11.64	10.79	.24	.49	-40	4.9	3097156	.3		
4995	061210.33	+483752.9	26.7	13.79	13.08	12.52	.36	.22	-35	2.9				
4996	061210.72	-592937.6	27.5	12.52	11.86	11.44	.30	.38	85	4.9	18603	.0	ESO121-011	.1
4997	061213.24	-662753.3	22.8	13.66	12.90	12.61	.26	.25	-85	4.2	304541	.0		
4998	061218.41	-091303.1	22.1	13.51	12.51	12.08	.24	.30	-5	4.4	993768	.0		
4999	061222.55	+513116.2	47.4	11.77	10.95	10.54	.26	.23	-15	4.5	18608	.1	UGC3417	.0
5000	061227.03	-561616.6	33.3	12.24	11.48	11.14	.24	.25	-65	5.1	18612	.0	ESO160-018	.1
5001	061229.99	-475134.3	22.0	13.17	12.40	12.07	.28	.32	10	4.9	18614	.0	ESO205-032	.0
5002	061235.37	-843457.7	31.9	11.57	10.79	10.50	.26	.27	-25	4.3	18620	.1	ESO005-003	.1
5003	061236.47	+452759.9	19.7	14.02	13.13	12.84	.26	.30	-40	4.9				
5004	061238.47	-431107.8	16.4	13.91	13.13	12.80	.28	.36	60	4.2	552103	.0		
5005	061243.44	-485646.9	17.7	13.62	12.75	12.36	.28	.31	65	4.4	482067	.0		
5006	061243.84	-141552.3	34.4	12.93	12.13	11.61	.30	.28	-45	5.1	18624	.0	MCG-02-16-006	.0
5007	061244.08	+691208.8	14.6	13.69	12.90	12.49	.28	.35	0	4.9	2728511	.0		
5008	061249.79	-341508.3	18.0	14.70	13.71	13.75	.20	.25	85	4.0	75566	.0	RFGC1062	.2
5009	061252.47	-114027.3	27.7	13.09	12.19	11.82	.26	.23	-55	3.9				
5010	061254.35	-702008.6	18.3	14.15	13.48	13.24	.26	.28	40	4.4				
5011	061301.21	-302951.9	13.8	14.09	13.37	12.94	.28	.31	80	4.4	716542	.0		
5012	061301.62	+322515.7	35.7	12.81	11.91	11.47	.24	.25	0	3.7	3097157	.0		
5013	061306.53	+175854.4	33.8	12.18	11.63	10.68	.26	.26	65	3.6				
5014	061306.74	-312412.1	18.7	14.74	13.68	13.20	.26	.26	35	3.8	92184	.0	FGCE571	.0
5015	061312.95	-112930.5	23.8	14.09	13.18	13.02	.24	.27	50	3.7				
5016	061317.81	-511848.6	12.8	14.74	14.08	13.94	.24	.20	-30	2.3	18653	.3	ESO205-034	.2
5017	061317.94	+050919.4	17.8	14.64	13.64	12.84	.30	.30	-80	3.8				
5018	061318.89	+530644.4	29.4	13.56	12.61	12.07	.16	.24	20	3.6	18651	.0	RFGC1063	.0
5019	061319.99	+435405.9	19.0	13.90	12.98	12.71	.24	.25	-50	4.2	2231891	.0		
5020	061323.30	-531217.3	20.3	14.31	13.22	12.54	.28	.29	-75	3.9	432759	.0		
5021	061339.82	+472609.6	16.9	14.35	13.59	13.12	.30	.37	75	3.9	2298118	.0		
5022	061343.96	+513828.5	27.1	13.75	13.17	12.81	.40	.24	-80	4.6	2397505	.1		
5023	061347.92	+810427.7	52.6	11.23	10.48	10.11	.18	.19	20	3.5	18645	.2	RFGC1064	.0
5024	061357.60	+802834.8	51.2	11.54	10.75	10.31	.24	.22	-55	3.2	18682	.0	UGC3405	.0
5025	061359.27	+323646.8	27.5	13.23	12.14	11.59	.28	.27	35	4.0	2004841	.0		
5026	061400.78	+331827.6	18.2	14.44	13.91	13.31	.28	.35	-60	3.8				
5027	061407.11	+253919.1	14.2	14.49	13.59	13.04	.30	.43	-5	3.5				
5028	061408.53	-332950.0	53.2	12.47	11.57	11.11	.14	.17	-75	4.8	18680	.0	RFGC1065	.0
5029	061412.85	-423121.6	18.9	13.98	13.18	12.83	.30	.27	-60	3.7	562408	.0		
5030	061412.95	+133303.0	14.9	14.42	13.40	12.83	.30	.45	-40	3.4				
5031	061423.96	-051437.7	22.5	12.86	11.94	11.60	.30	.36	60	3.2	75589	.0	CGMW1-0021	.0
5032	061427.36	-674446.9	15.0	13.41	12.68	12.36	.26	.33	35	4.5	292135	.0		
5033	061427.65	+232817.9	32.4	13.40	12.20	11.61	.18	.20	45	5.2	3097158	.0		
5034	061429.63	+802659.6	49.5	10.72	9.86	9.43	.30	.28	-60	3.2	18711	.0	UGC3410	.0
5035	061434.11	-575900.9	11.8	13.56	12.82	12.56	.28	.41	-20	6.2	383408	.0		
5036	061440.50	-223905.2	44.0	12.68	11.94	11.57	.22	.20	55	3.3	18694	.1	ESO489-021	.0
5037	061447.48	+663403.0	60.2	10.96	10.09	9.68	.20	.21	90	3.0	18699	.0	UGC3425	.0
5038	061450.19	-520839.3	17.1	14.18	13.34	13.03	.24	.38	30	3.9	448158	.0		
5039	061459.41	-605727.9	21.2	14.23	13.23	12.87	.22	.28	25	5.4	92186	.0	RFGC1067	.0
5040	061505.72	-094617.9	28.8	12.77	11.69	11.15	.26	.22	-30	4.0	97157	.1	IRAS06127-0945	.0
5041	061507.35	-304737.5	22.4	12.74	11.90	11.56	.24	.29	25	4.9	18707	.0	ESO205-037	.1
5042	061510.24	+252240.8	38.9	11.17	10.29	9.94	.32	.32	-70	5.4	136100	.1		

2MFGC	R.A.(2000.0)DEC	r	J	H	K	sba	b/a	PA	ICj	LEDA	dL	Name (NED)	dN
	h m s	° ' "	"	m	m			°					
5081	061832.16	-202940.9	18.4	13.74	13.01	12.61	.28	31	20	4.6	840958	.0	
5082	061839.17	-571052.9	24.6	13.19	12.47	12.04	.26	29	90	4.4	393040	.0	IRAS06177-5709
5083	061856.67	-422454.9	13.3	14.76	13.70	13.66	.30	32	5	3.7	564032	.0	
5084	061907.36	-003020.6	21.7	13.46	12.58	11.98	.26	27	75	4.8	75631	.0	CGMW1-0055
5085	061908.01	-512349.5	14.8	13.23	12.63	12.15	.30	37	-20	5.0	456797	.0	
5086	061918.66	-234932.8	15.9	14.09	13.18	12.72	.32	29	-65	3.9	796625	.0	
5087	061923.89	-683333.6	27.0	12.61	11.75	11.49	.24	25	45	5.0	284904	.0	
5088	061925.85	-665956.7	20.5	13.60	12.82	12.26	.32	30	60	4.9	308318	.0	IRAS06193-6558
5089	061926.22	+631733.8	26.3	12.76	11.89	11.60	.24	23	0	4.5	18810	.0	MCG+11-08-032
5090	061931.63	-651102.9	30.6	13.08	12.36	12.11	.24	23	55	3.8	75640	.0	DC622-64
5091	061932.45	+621218.9	15.8	13.60	12.85	12.50	.28	37	35	4.5	2632541	.0	
5092	061937.65	+374938.2	20.2	13.97	12.98	12.49	.22	26	60	6.2		.0	
5093	061939.30	+141258.4	45.3	11.77	10.73	10.24	.22	23	10	3.8	18817	.0	WEIN180
5094	061948.26	+605041.2	20.8	13.96	13.01	12.49	.24	25	-5	4.9	93074	.1	RFGC1076
5095	061948.32	+561655.4	12.3	13.82	13.09	12.77	.30	41	-80	4.0	2531714	.0	
5096	061949.42	+455505.3	23.6	14.13	13.40	12.87	.20	21	-30	4.3	2272472	.1	
5097	061957.78	-645153.2	34.2	11.73	11.02	10.65	.30	33	80	4.7	18826	.0	ESO087-004
5098	062001.48	-475433.0	12.0	14.87	14.35	13.88	.29	33	-20	2.9		.0	
5099	062002.80	+061516.1	22.1	15.57	12.81	12.45	.22	29	85	3.9	136523	.0	ZOAG
5100	062006.10	-645707.9	21.1	13.09	12.20	11.78	.28	35	85	4.3	75651	.0	DC622-64
5101	062009.10	-455522.1	13.9	14.60	13.94	13.59	.28	28	-15	3.0	18831	.0	RFGC1078
5102	062015.72	-873442.3	45.1	11.19	10.42	10.09	.30	28	0	2.4	18833	.1	NGC2221
5103	062016.31	-221540.5	11.2	15.31	14.37	13.93	.30	38	-25	3.6		.0	
5104	062016.82	+745818.7	30.3	13.66	12.97	12.38	.20	21	80	4.0	2765554	.1	
5105	062017.06	-573204.1	28.8	12.23	11.75	11.48	.26	31	-35	3.9	18835	.2	NGC2222
5106	062019.55	+515305.0	17.7	14.33	13.40	13.29	.28	28	-30	4.1	92190	.0	FGCE583
5107	062021.55	+532425.5	25.3	13.67	12.83	12.36	.30	29	-45	4.6	2440232	.0	
5108	062029.47	-063757.8	15.0	14.44	13.25	12.78	.30	33	-40	3.6	75654	.1	CGMW1-0068
5109	062032.80	+554352.7	19.9	13.36	12.64	12.14	.30	31	20	4.6	2512446	.0	NPM1G+55.0008
5110	062034.08	-871523.2	12.6	13.97	13.15	12.90	.30	33	-25	4.9	148700	.0	
5111	062039.60	-694304.7	18.0	13.77	13.05	12.75	.22	31	85	4.3	277541	.0	
5112	062048.67	-452945.0	25.9	13.12	12.26	11.82	.16	17	-45	6.1	18853	.0	RFGC1080
5113	062100.44	-053636.8	17.6	14.11	13.61	13.23	.30	33	-60	3.8		.0	
5114	062107.65	-150747.4	27.2	13.50	12.54	12.01	.22	23	-6	5.3		.0	
5115	062107.76	-332419.2	18.8	13.99	13.26	12.85	.26	32	-53	4.5	148728	.1	
5116	062112.03	+327519.9	18.9	14.93	14.20	13.85	.30	33	65	3.6		.0	
5117	062115.95	+451245.7	26.1	12.34	11.57	11.18	.32	32	-30	4.5	18863	.0	MCG+08-12-018
5118	062117.42	-722442.8	10.1	13.78	13.15	12.66	.28	17	60	4.3	263600	.0	
5119	062125.51	-345541.0	13.6	13.84	12.83	12.49	.30	35	50	4.1	179155	.0	
5120	062127.47	-163604.8	7.2	14.18	13.47	13.09	.28	33	-85	2.6		.0	
5121	062128.13	-700532.9	21.3	13.10	12.53	12.27	.28	30	-10	4.6	18874	.0	ESO-LV0570781
5122	062129.89	+510639.1	34.1	12.46	11.74	11.31	.26	30	-35	3.5	18872	.0	UGC3449
5123	062132.78	+590736.0	90.9	9.54	8.84	8.58	.18	15	-85	5.7	18878	.0	UGC3445
5124	062148.55	+111521.3	26.3	13.12	12.16	11.66	.28	14	-15	4.1	136404	.2	IRAS06190+1116
5125	062154.12	+194547.8	16.0	14.58	13.50	13.11	.30	37	-45	3.9		.0	
5126	062155.64	+052441.9	12.5	14.17	13.31	12.97	.28	37	-5	4.3		.0	
5127	062157.83	+190743.7	39.8	12.44	11.60	11.06	.30	27	-30	3.1	86286	.1	ZOAG
5128	062204.46	-52055.8	18.7	13.55	12.71	12.52	.28	28	25	5.3	179181	.0	
5129	062206.30	-675523.3	19.6	14.34	13.54	12.89	.20	34	-70	4.1	290292	.0	
5130	062208.57	+063106.3	51.2	12.72	11.71	11.32	.14	15	-15	3.3	136524	.0	IRAS06194+0632
5131	062210.90	+463321.9	20.4	13.68	12.63	12.09	.26	26	-65	5.0	90752	.0	RFGC1082
5132	062215.95	-011425.6	19.6	14.68	14.24	13.46	.30	42	85	3.8		.0	
5133	062218.94	+131128.8	21.7	14.04	12.84	12.16	.24	27	65	5.1		.0	
5134	062219.62	-343235.8	16.4	14.74	13.93	13.55	.26	33	-50	3.9	660836	.0	
5135	062222.12	-713838.1	28.0	12.32	11.48	11.14	.26	25	-50	6.5	267924	.0	
5136	062228.30	+663442.8	28.5	11.03	10.30	10.03	.28	31	45	6.6	18909	.1	UGC3448
5137	062229.87	-105416.9	23.2	14.03	12.87	12.27	.18	23	20	4.6		.0	
5138	062249.81	-220649.9	20.3	14.21	13.40	12.80	.24	24	45	4.4	819033	.0	
5139	062254.26	+561207.6	30.1	13.87	13.00	12.23	.20	20	15	4.7	90753	.1	RFGC1083
5140	062302.45	-331701.5	16.9	13.03	12.34	12.01	.28	34	55	7.6	431745	.0	
5141	062307.81	+831235.7	18.4	12.62	11.89	11.68	.32	31	-15	4.4	18917	.0	CGCG362-017
5142	062311.48	-230140.6	29.8	12.10	11.32	10.88	.24	26	-5	6.0	18926	.0	ESO489-044
5143	062317.86	+412903.3	13.6	14.70	14.02	13.38	.30	37	35	4.6		.0	
5144	062326.46	-102700.6	21.1	13.30	12.46	11.95	.32	32	85	4.9	148908	.1	
5145	062330.32	-495452.9	21.7	13.29	12.61	12.22	.32	31	65	5.5	18937	.0	FAIR0813
5146	062330.61	+285708.0	13.8	13.91	13.10	12.69	.30	40	-50	3.5	1851107	.0	
5147	062347.59	+114308.8	15.0	13.75	12.71	12.23	.14	35	50	4.1		.0	
5148	062358.54	+623539.1	10.5	14.97	13.95	13.66	.28	43	-65	3.4		.0	
5149	062401.69	-122853.3	19.3	14.25	13.37	13.29	.16	31	75	4.0		.0	
5150	062410.47	-363457.5	42.2	12.56	11.70	11.29	.18	19	-5	4.7	18968	.0	ESO365-014
5151	062412.26	-370110.5	21.4	13.71	13.03	12.59	.28	31	90	4.0	179271	.0	
5152	062416.61	+510204.3	13.2	14.14	13.20	12.79	.30	37	-70	3.9		.0	
5153	062424.24	+535531.4	29.0	12.53	11.68	11.32	.24	27	90	5.4	2454833	.0	
5154	062431.54	+184918.8	23.0	13.73	12.77	12.31	.32	31	-70	5.4	136216	.0	ZOAG
5155	062438.91	-223549.7	27.8	13.52	12.69	12.67	.24	21	85	4.5	18983	.0	RFGC1086
5156	062440.43	+124521.6	28.7	13.76	12.93	12.19	.26	29	30	7.4		.0	
5157	062443.30	+304254.4	19.3	14.03	13.21	12.57	.28	35	-85	3.8		.0	
5158	062446.55	+155806.0	48.3	12.12	11.26	10.88	.20	19	10	4.3	18984	.0	WEIN175
5159	062447.12	+155845.3	28.7	12.03	11.19	10.79	.14	29	15	6.1	18985	.1	WEIN174
5160	062458.43	+443139.3	11.3	14.28	13.59	13.28	.30	39	-10	3.3	2246245	.0	
5161	062501.27	+214746.7	16.5	14.32	13.41	13.07	.28	33	-70	4.0	136167	.1	ZOAG
5162	062509.42	-263433.3	24.8	13.29	12.34	12.08	.26	25	35	4.6	18999	.0	RFGC1088
5163	062524.01	-610201.8	19.2	14.48	13.77	13.41	.24	28	-40	4.0	358531	.0	
5164	062525.86	-353335.4	40.3	12.37	11.51	11.08	.16	16	60	5.6	19009	.0	RFGC1089
5165	062530.71	+282333.6	18.6	14.04	13.22	12.83	.26	25	55	4.6	1834472	.0	
5166	062533.40	-322637.4	23.2	13.12	12.33	11.85	.28	28	20	4.8	691769	.0	
5167	062534.82	-330325.3	17.2	13.87	13.20	12.70	.32	31	-35	5.1	681695	.0	
5168	062544.39	+644347.4	20.4	12.98	12.14	11.78	.26	28	-40	5.2	19018	.0	MCG+11-08-046
5169	062549.48	+531912.5	19.9	13.87	13.03	12.66	.28	29	40	3.8	2437712	.0	
5170	062551.51	-275913.7	49.0	12.89	12.01	11.64	.10	10	85	2.7	19024	.2	RFGC1091
5171	062551.93	+533457.4	27.4	12.91	12.04	11.72	.24	25	-50	4.7	90754	.1	RFGC1092
5172	062554.16	+534830.7	28.5	13.00	12.20	11.77	.26						

2MFGC	R.A. (2000.0) DEC.		r	J	H	K	sba	b/a	PA	ICj	LEDA	dL	Name (NED)	dN
	h m s	° ′ ″												
5208	062949.68	+175856.1	23.5	12.68	11.82	11.37	.30	.32	70	4.8	136262	.1	ZOAG	.0
5209	062956.33	+172435.0	24.5	13.81	12.99	12.74	.26	.31	-80	3.5	136285	.2	ZOAG	.0
5210	062959.34	+215720.8	14.5	14.48	13.93	13.24	.30	.33	-60	3.1				
5211	062959.86	-274356.3	23.5	13.38	12.58	12.10	.28	.34	70	5.5	750648	.0		
5212	063011.30	-271201.5	20.0	14.07	13.32	12.88	.28	.31	-15	4.3	758420	.0		
5213	063015.15	-364214.0	23.8	12.68	11.97	11.65	.28	.34	85	5.6	19151	.0	ESO365-023	.0
5214	063016.38	+023610.2	18.5	14.65	13.72	13.34	.28	.40	50	4.1				
5215	063025.60	-362018.8	34.7	13.11	12.35	12.00	.24	.22	0	4.5	19164	.0	ESO365-024	.3
5216	063030.23	-553817.5	20.6	12.98	12.08	11.61	.30	.30	5	5.1	19163	.0	ESO161-013	.0
5217	063052.03	+304247.9	18.4	14.08	13.62	12.97	.30	.40	-55	4.2	1914868	.0		
5218	063053.81	+593612.3	39.7	12.43	11.70	11.26	.16	.18	45	5.2	19170	.3	RFGC1098	.0
5219	063100.89	-713005.8	24.5	13.21	12.47	12.24	.22	.22	5	4.5	19175	.1	RFGC1099	.0
5220	063104.19	-393332.8	21.8	12.77	11.98	11.53	.26	.27	-25	5.7	596796	.0		
5221	063109.76	-191014.5	20.8	13.03	12.55	11.79	.30	.31	45	5.2	858906	.0		
5222	063112.47	-380415.1	17.6	13.92	13.12	12.83	.24	.26	-50	4.8	19183	.0	RFGC1100	.0
5223	063121.98	+500537.5	34.8	12.21	11.35	11.10	.32	.33	0	4.3	19186	.0	UGC3477	.0
5224	063125.42	+181036.7	16.5	13.81	12.90	12.30	.30	.37	25	4.9	136263	.0	ZOAG	.0
5225	063134.66	+203807.5	19.8	12.54	11.72	11.38	.30	.42	-20	5.3				
5226	063136.19	+355818.3	28.9	12.94	12.40	12.04	.20	.23	-85	3.0	2072901	.2		
5227	063204.86	-652855.9	17.2	13.50	12.89	12.57	.22	.33	5	4.0	312947	.0		
5228	063205.89	-612618.8	16.6	13.85	13.05	12.62	.32	.37	-75	4.6	355292	.0		
5229	063206.50	+455705.4	12.3	15.75	0	13.99	.30	.37	-20	3.7				
5230	063218.27	-095121.5	18.5	15.10	13.91	13.30	.22	.32	25	3.9				
5231	063218.34	+423206.1	26.5	14.33	13.49	13.13	.14	.14	55	5.1	2200813	.2		
5232	063218.74	+191225.3	36.5	12.38	11.52	11.11	.24	.31	30	3.2	19209	.0	UGC3482	.0
5233	063219.38	-390829.5	23.3	12.85	12.05	11.68	.24	.23	45	5.8	601407	.0		
5234	063230.40	-445529.7	27.8	12.41	11.62	11.18	.26	.24	25	5.4	19217	.0	ESO255-012	.1
5235	063232.76	+281524.8	26.3	13.91	13.12	12.72	.32	.25	50	4.5	1830672	.0		
5236	063234.09	+182437.3	29.2	13.26	12.38	12.11	.20	.19	-10	3.5				
5237	063237.60	+713339.5	74.1	11.31	10.44	10.16	.16	.16	-20	3.0	19222	.1	RFGC1102	.1
5238	063242.29	+445932.6	15.9	14.44	13.62	13.48	.26	.33	-40	4.5	2256653	.0		
5239	063247.33	-412255.3	19.1	14.62	13.98	13.47	.30	.45	50	5.1				
5240	063314.45	-355329.3	18.0	14.29	13.52	13.25	.30	.34	5	4.3	643335	.0		
5241	063319.11	+512257.4	36.4	12.19	11.33	10.98	.24	.28	-85	7.0	19239	.0	UGC3483	.0
5242	063319.36	+585134.2	40.2	13.00	12.22	11.77	.24	.22	20	4.1	19243	.1	RFGC1103	.0
5243	063325.99	+384836.4	12.7	15.01	0	14.03	.30	.41	55	3.5				
5244	063335.12	+470602.2	19.5	14.64	13.44	13.02	.30	.33	25	3.6	2292348	.0		
5245	063336.28	-072319.9	20.7	12.29	11.42	11.09	.34	.31	20	5.6	75839	.0	CGMW1-0189	.2
5246	063339.96	+404001.0	27.5	12.82	12.05	11.54	.26	.27	-45	4.6	19251	.0	IRAS06301+4042	.0
5247	063344.44	-352355.2	27.8	12.23	11.53	11.22	.30	.29	70	4.4	19256	.1	ESO365-030	.0
5248	063345.69	-585419.9	13.3	14.20	13.35	12.83	.30	.38	-5	5.0	375462	.0		
5249	063357.15	+613618.9	14.9	14.18	13.45	13.10	.30	.35	-55	4.8				
5250	063402.18	+585141.2	54.4	12.10	11.34	10.99	.22	.20	70	3.7	19261	.1	RFGC1105	.0
5251	063404.17	+185041.3	15.3	14.80	14.28	13.74	.24	.26	30	4.2				
5252	063405.72	+523059.7	28.4	12.54	11.71	11.33	.24	.25	90	5.3	2416911	.0		
5253	063409.28	-340912.4	12.3	13.56	12.89	12.49	.28	.37	35	4.0	148922	.0		
5254	063413.90	+001924.8	23.9	14.09	12.88	12.09	.30	.33	-75	4.2				
5255	063427.78	-274248.9	38.6	13.30	12.63	11.96	.24	.23	-75	4.6	19269	.0	RFGC1108	.0
5256	063442.81	+044559.5	38.3	13.05	11.75	11.00	.28	.27	-85	3.4				
5257	063447.76	-582955.4	12.5	14.34	13.75	13.18	.30	.39	-75	3.7	378739	.0		
5258	063452.11	+130644.8	16.5	14.61	13.88	13.45	.30	.39	-55	4.4				
5259	063458.32	-305536.6	17.6	13.62	12.77	12.38	.26	.33	80	5.0	711318	.0		
5260	063502.45	-192748.7	36.6	11.97	11.15	10.79	.28	.28	-25	4.3	19281	.0	RFGC1111	.0
5261	063510.32	-044847.8	18.6	14.00	13.07	12.64	.28	.31	-80	4.2				
5262	063511.24	-584438.1	18.1	13.35	12.51	12.15	.26	.36	60	4.8	179599	.0		
5263	063511.34	+203947.2	28.9	13.71	12.86	12.77	.32	.28	-53	2.9				
5264	063512.43	+532841.3	41.5	13.55	12.84	12.21	.12	.15	-70	4.0	90758	.1	RFGC1112	.1
5265	063520.31	+145843.6	41.4	11.93	11.05	10.61	.26	.23	-70	3.9	19292	.1	UGC3498	.0
5266	063520.38	-333833.6	15.1	14.06	13.05	12.76	.28	.30	-70	4.1	673508	.0		
5267	063537.68	+644119.7	27.1	14.11	13.31	12.95	.16	.25	-80	3.6	90757	.0	RFGC1113	.0
5268	063542.29	+022646.5	35.2	12.64	11.36	10.73	.26	.26	90	4.8				
5269	063544.48	+613502.2	13.5	14.43	13.65	13.11	.30	.44	-35	3.9				
5270	063548.61	+531716.6	24.1	13.15	12.38	11.98	.24	.26	90	4.6	2436837	.1		
5271	063554.78	+050132.1	31.8	14.29	12.89	12.30	.24	.25	70	3.5				
5272	063557.23	-351431.8	19.9	13.12	12.37	11.99	.22	.29	85	5.6				
5273	063558.14	+224035.1	33.9	12.55	11.94	11.55	.32	.26	90	2.6				
5274	063600.89	-245335.7	17.7	13.01	12.34	11.86	.28	.30	30	5.2	784988	.0		
5275	063602.56	+170445.3	16.1	14.52	13.66	13.04	.30	.31	15	4.1	136325	.1	ZOAG	.0
5276	063606.62	+640833.2	18.9	14.21	13.46	12.84	.22	.31	-85	4.6				
5277	063610.86	+445455.2	16.6	14.27	13.46	13.09	.26	.27	-80	4.7	2254934	.0		
5278	063613.69	-013006.1	26.0	13.67	12.53	12.14	.30	.35	40	4.4				
5279	063613.70	-723256.9	15.8	15.15	14.34	13.68	.30	.34	65	3.4				
5280	063620.45	+262405.3	33.3	13.53	12.66	12.36	.32	.37	-30	4.7	1774844	.0		
5281	063628.44	-664410.7	36.2	11.95	11.11	10.72	.16	.23	25	7.0	302358	.0	ESO087-031	.0
5282	063630.71	-374703.0	38.5	12.45	11.49	11.06	.14	.16	75	4.9	19311	.0	RFGC1114	.0
5283	063631.22	+523806.6	22.9	13.23	12.38	11.88	.24	.32	50	4.6	90759	.0	RFGC1115	.0
5284	063632.08	+492209.0	15.6	15.01	0	13.90	.24	.28	-40	5.3				
5285	063650.65	+610914.4	21.7	13.80	12.92	12.69	.30	.29	15	4.6	2612881	.0		
5286	063704.58	+513314.8	23.3	13.96	12.98	12.40	.26	.29	45	4.5	2395975	.0		
5287	063711.54	-270914.0	19.6	13.64	12.87	12.31	.28	.34	85	4.8	759049	.2	IRAS06351-2706	.0
5288	063715.89	+510055.5	13.7	14.37	13.56	13.12	.34	.39	25	4.1				
5289	063716.19	-353098.7	20.9	12.90	12.17	11.74	.24	.25	60	5.3	19324	.0	RFGC1116	.0
5290	063722.59	-303613.8	20.9	13.30	12.54	12.12	.24	.25	20	5.0				
5291	063723.69	-423808.8	21.2	14.29	13.62	13.10	.26	.26	50	4.3	92202	.0	RFGC1117	.0
5292	063727.69	-390516.3	25.1	14.29	13.25	12.84	.22	.26	-30	4.2	92201	.0	FGCE609	.0
5293	063731.75	+341656.5	14.4	14.80	14.09	13.88	.30	.37	-50	3.5	2046680	.0		
5294	063741.18	+032311.4	27.0	14.14	13.23	13.07	.44	.26	-55	3.9				
5295	063744.50	+231956.7	22.0	14.23	13.42	13.69	.28	.31	25	4.8	1685550	.0		
5296	063754.52	-1021017.3	32.7	13.73	13.11	12.67	.28	.28	-35	3.6	19336	.2	ESO121-042	.2
5297	063754.55	-253607.3	13.5	14.12	13.47	12.95	.30							

2MFGC	R.A.(2000.0)	DEC.	r	J	H	K	sba	b/a	PA	IC _j	LEDA	dL	Name (NED)	dN
	h m s	° ′ ″	''	m	m	m			°					
5335	064036.88	-272827.7	17.6	13.38	12.64	12.45	.26	.27	-10	5.2	754383	.0		
5336	064039.89	-262950.6	14.9	14.25	13.39	12.90	.30	.37	-35	4.2	767185	.0		
5337	064048.68	-311748.7	22.0	13.55	12.62	12.09	.20	.26	80	5.5	92207	.2	RFGC1121	.1
5338	064051.13	-365222.2	11.0	13.38	12.60	12.33	.30	.33	70	5.0	179716	.0		
5339	064055.36	-370349.5	32.9	12.37	11.52	11.11	.24	.23	90	4.8	19418	.0	ESO366-006	.0
5340	064103.79	-415252.0	21.4	13.88	13.15	12.67	.30	.44	25	3.1	2188467	.0		
5341	064105.59	-284321.2	18.9	13.14	12.35	12.04	.30	.35	-50	4.8	179725	.0		
5342	064112.00	-641229.0	24.1	13.05	12.25	11.90	.30	.31	90	4.1	2665590	.0		
5343	064113.81	-175239.9	17.9	0	13.67	13.36	.26	.31	-35	2.7	75961	.1	CGMW1-0318	.1
5344	064114.34	-160821.4	19.8	12.90	12.39	12.00	.22	.28	65	2.7	136374	.2	ZOAG	.0
5345	064117.56	-156618.4	28.4	13.77	12.84	12.38	.20	.25	85	4.9	136352	.1	ZOAG	.1
5346	064118.98	-533505.3	18.5	14.04	13.24	12.84	.30	.31	20	4.0	2445168	.0		
5347	064122.08	-365336.2	22.9	14.09	13.33	13.14	.28	.32	5	4.3	631274	.0		
5348	064125.73	-453709.0	26.6	13.15	12.22	11.76	.22	.26	40	4.5	90761	.0	RFGC1122	.0
5349	064131.29	-302532.9	23.8	13.52	12.63	12.32	.22	.25	-65	5.1	19438	.0	ESO426-031	.0
5350	064135.46	-205805.3	13.5	14.76	13.96	13.55	.30	.39	75	3.2	1639814	.0		
5351	064137.45	-555034.1	15.3	14.62	13.97	13.50	.30	.38	-85	3.9				
5352	064141.59	-201530.4	11.3	14.60	13.62	13.29	.24	.32	70	3.7				
5353	064142.03	-053228.1	29.8	13.01	11.95	11.46	.32	.31	-75	4.5	19446	.0	WEIN207	.0
5354	064143.49	-082119.3	24.6	13.67	12.77	12.37	.32	.35	-55	4.7				
5355	064143.72	-204329.5	12.3	13.64	12.70	12.32	.30	.40	-85	3.7	1634491	.0		
5356	064150.51	-265417.1	15.6	14.49	13.73	12.98	.30	.35	-55	3.5				
5357	064157.60	-344106.0	15.5	14.26	13.47	13.02	.30	.48	-5	5.1	2052969	.0		
5358	064203.67	-210834.7	19.5	13.57	12.78	12.50	.28	.38	-45	3.7	143082	.0	IRAS06391+2111	.0
5359	064206.66	-205228.5	13.4	15.00	14.15	13.61	.22	.33	55	3.1				
5360	064214.24	-065234.1	18.7	14.06	12.94	12.32	.24	.31	-15	5.0				
5361	064215.02	-193213.3	18.7	13.72	12.89	12.27	.26	.31	20	4.2				
5362	064223.37	-531045.1	27.7	12.68	11.88	11.54	.24	.23	80	5.3	2433837	.0		
5363	064233.23	-325905.2	14.3	14.65	14.12	13.58	.24	.31	-75	3.8	682842	.0		
5364	064250.22	-782906.6	21.6	14.33	13.24	12.55	.29	.33	-10	4.6			IRAS06457-7825	.4
5365	064252.44	-190152.1	21.4	13.76	13.15	12.94	.26	.25	50	5.2				
5366	064253.08	-380720.2	24.1	13.89	13.23	12.80	.30	.31	-20	4.4				
5367	064306.51	-641530.3	30.0	11.91	11.14	10.83	.24	.28	65	5.9	324537	.0	ESO087-036	.0
5368	064306.66	-364306.0	28.9	12.84	12.06	11.66	.26	.25	5	5.9	179762	.0		
5369	064311.03	-740441.1	16.1	14.61	13.91	13.68	.30	.33	55	3.3	2759856	.0		
5370	064321.64	-693829.5	28.7	12.60	11.84	11.54	.22	.24	55	3.7	19494	.0	ESO058-012	.0
5371	064324.90	-613227.4	19.9	14.02	13.02	12.68	.32	.32	55	4.4	92210	.1	RFGC1126	.0
5372	064329.10	-623800.3	11.9	14.39	13.56	13.14	.28	.39	0	3.6				
5373	064335.44	-153659.5	14.6	14.63	13.76	13.26	.30	.33	-25	4.3				
5374	064339.20	-050703.9	41.6	13.33	12.54	12.09	.24	.33	-65	8.7				
5375	064340.70	-381354.1	32.2	13.35	12.46	11.91	.22	.23	55	4.8			IRAS06402+3816	.0
5376	064349.58	-501516.9	7.6	14.78	14.07	13.72	.30	.64	0	2.9	2367536	.0		
5377	064355.03	-024217.3	17.1	14.47	13.26	12.99	.30	.32	70	3.7				
5378	064403.16	-431806.4	16.5	14.09	13.55	13.10	.30	.48	-70	3.5	3095324	.1		
5379	064404.24	-265531.7	22.5	12.91	12.03	11.72	.26	.30	65	5.1	1792564	.0		
5380	064406.97	-271031.3	46.0	11.84	11.04	10.69	.22	.23	30	3.5	19518	.1	ESO490-036	.0
5381	064407.24	-242015.7	24.0	13.17	12.16	11.78	.26	.29	-35	5.1	1705049	.0		
5382	064407.39	-143837.5	14.3	14.61	13.58	13.05	.26	.35	-10	4.2				
5383	064417.98	-061316.1	14.3	14.81	14.07	13.26	.30	.39	-50	3.3	136708	.1	ZOAG	.0
5384	064427.69	-175556.9	59.0	11.80	11.09	10.89	.26	.25	-85	2.1	19526	.1	IC2171	.2
5385	064428.68	-572109.9	16.1	14.40	13.98	13.40	.30	.37	-75	3.8				
5386	064430.65	-595115.7	16.4	15.04	13.65	13.37	.30	.38	55	3.4				
5387	064432.01	-322858.3	15.0	14.54	13.68	12.94	.30	.34	10	3.6	691072	.0		
5388	064436.24	-271301.5	19.9	13.66	12.93	12.47	.28	.25	75	4.4	92209	.1	RFGC1127	.0
5389	064440.70	-712726.6	66.5	10.90	10.01	9.62	.14	.14	5	3.5	19528	.0	RFGC1128	.0
5390	064441.01	-185910.2	18.4	13.83	12.80	12.23	.30	.29	20	4.8				
5391	064446.94	-255835.4	17.3	14.35	13.45	13.29	.24	.33	-10	4.0	1757677	.0		
5392	064449.93	-161321.8	20.4	14.26	13.35	12.73	.22	.23	50	5.1				
5393	064502.10	-651330.0	10.5	14.89	14.38	13.88	.30	.36	85	3.5	315166	.0		
5394	064508.85	-094650.5	18.7	13.02	12.25	11.95	.20	.27	55	4.8	130510	.1		
5395	064508.95	-741048.9	17.8	13.71	13.30	12.91	.28	.39	-25	3.5	251488	.0		
5396	064516.03	-490310.1	12.9	14.38	13.81	13.48	.26	.30	85	3.6	480965	.0		
5397	064535.61	-532714.1	43.3	12.01	11.29	10.98	.20	.21	55	4.3	19550	.0	UGC3526	.0
5398	064544.64	-630254.6	13.7	13.47	12.76	12.42	.32	.36	65	4.5	336502	.0		
5399	064553.55	-513637.1	24.5	13.32	12.66	12.17	.24	.32	80	3.6	2396949	.1		
5400	064610.73	-680607.6	21.0	13.65	12.84	12.29	.26	.29	-50	4.8	90763	.1	RFGC1129	.1
5401	064612.89	-464521.4	22.6	13.81	12.98	12.54	.26	.27	-40	4.1	2286591	.0		
5402	064614.99	-212940.9	10.7	13.99	13.21	12.64	.30	.49	35	4.3	1651195	.0		
5403	064623.85	-464708.0	9.1	14.42	13.87	13.31	.22	.46	90	4.0				
5404	064626.59	-365315.1	24.3	12.62	11.70	11.33	.30	.32	50	5.8	19577	.0	ESO366-018	.0
5405	064634.71	-535009.1	19.6	13.25	12.38	12.00	.30	.32	-45	4.9	2452153	.1		
5406	064635.23	-315935.2	11.1	14.66	13.70	13.34	.30	.55	15	4.3	696348	.0		
5407	064638.12	-233213.3	15.8	14.20	13.23	13.05	.24	.35	-30	2.8				
5408	064639.91	-145736.4	17.7	13.91	13.01	12.49	.30	.33	65	4.6	76035	.2	CGMW1-0378	.0
5409	064642.70	-601041.4	17.5	13.73	12.93	12.46	.32	.31	-55	4.5				
5410	064704.73	-430619.4	19.7	13.63	12.85	12.44	.26	.38	-35	3.5				
5411	064717.08	-324148.9	8.8	13.76	12.97	12.41	.30	.65	15	4.0	2008580	.0		
5412	064717.11	-645359.9	12.4	14.11	13.25	12.93	.28	.41	-10	4.4	2672679	.0		
5413	064723.42	-264410.5	64.2	9.80	9.04	8.72	.28	.27	50	3.3	19607	.1	NGC2295	.0
5414	064739.31	-000009.8	22.5	12.72	11.56	11.06	.30	.34	0	5.5	76081	.0	ZOAG	.0
5415	064748.39	-312005.9	21.7	13.20	12.52	12.07	.22	.26	-65	3.5	19620	.0	CGCG145-010	.0
5416	064800.62	-244933.5	17.6	14.14	13.33	13.07	.34	.30	-55	4.6	1717495	.0		
5417	064801.38	-481743.8	18.8	13.66	12.77	12.22	.24	.27	-40	4.4	19629	.0	RFGC1131	.0
5418	064804.54	-214407.8	22.3	14.59	14.21	13.73	.32	.28	-15	4.4				
5419	064806.00	-873335.9	36.1	12.61	11.95	11.57	.26	.33	70	2.8	19608	.0	UGC3457A	.0
5420	064808.45	-333425.5	42.8	12.83	12.11	11.60	.18	.19	-25	4.7	19632	.0	UGC3544	.0
5421	064812.71	-371048.5	17.6	14.87	13.94	13.31	.30	.41	5	3.6				
5422	064820.77	-114739.9	15.7	14.91	0	13.48	.28	.34	50	3.9				
5423	064825.25	-594287.6	24.8	12.88	12.11	11.77	.28	.30	30	4.4	369321	.0		
5424	064830.57	-152444.2	20.1	13.85	12.61	12.35	.30	.39	-40	3.0	19638			

MPGC	R.A. (2000.0) DEC.		r	J	H	K	sba	b/a	PA	ICj	LEDA	dL	Name (NED)	dN
	h m s	° ′ ″												
5462	065147.93	+272853.5	54.4	11.60	10.83	10.50	.16	.15	-40	6.2	19743	.0	RFGC1140	.0
5463	065152.76	-555343.8	17.2	14.67	13.81	13.35	.30	.34	-55	3.5				
5464	065154.39	-411254.1	17.3	14.30	13.75	13.21	.30	.33	-45	4.2	19746	.2	RFGC1141	.2
5465	065158.83	+502354.3	24.0	13.13	12.39	12.06	.26	.29	15	4.8	19749	.0	UGC3568	.0
5466	065207.56	+532312.4	20.8	14.22	13.46	13.01	.24	.28	-40	3.9				
5467	065208.62	+284840.3	19.5	15.07	14.10	13.54	.20	.32	35	3.8				
5468	065210.45	+774822.5	15.1	14.30	13.57	13.11	.32	.32	40	3.6	2774794	.0		
5469	065216.35	+253722.9	20.7	13.64	13.34	13.06	.32	.24	-70	2.1	1743319	.0		
5470	065237.62	-613739.7	20.4	13.55	12.67	12.20	.30	.32	-50	5.1	353776	.0		
5471	065238.87	+281321.0	22.7	12.77	12.06	11.71	.28	.29	-5	4.4	1829675	.0		
5472	065239.03	-120547.6	17.9	13.98	13.05	12.56	.30	.30	-15	4.0	96360	.1	IRAS06503-1202	.1
5473	065244.64	-370609.2	19.6	13.51	12.64	12.12	.28	.31	-30	4.5	628382	.0		
5474	065253.04	-231206.8	20.5	13.16	12.35	11.98	.28	.37	70	4.5	76188	.1	CGMW2-0138	.0
5475	065302.43	-715157.3	37.1	12.78	11.95	11.75	.22	.24	-60	3.5	19786	.0	ESO058-020	.0
5476	065310.64	-393511.8	29.3	12.86	12.11	11.72	.24	.26	80	4.0	19791	.2		
5477	065311.84	+270448.6	53.2	12.43	11.81	11.45	.18	.19	15	4.1	19792	.0	RFGC1143	.0
5478	065314.44	+092859.4	31.4	13.17	12.28	11.99	.20	.19	-80	4.0	136543	.0	ZOAG	.1
5479	065318.21	+772312.2	17.7	13.02	12.22	11.80	.34	.31	75	4.4	213350	.0		
5480	065318.60	-591040.0	26.2	12.29	11.49	11.10	.30	.29	15	6.5	19797	.0	ESO122-009	.1
5481	065331.02	+213327.5	18.8	13.77	13.09	12.68	.32	.34	-80	4.2				
5482	065331.52	+070826.4	28.8	13.25	12.63	12.17	.26	.30	10	2.9	136567	.0	ZOAG	.2
5483	065337.27	-590939.4	25.3	13.25	12.31	11.96	.26	.23	65	4.9	373507	.0		
5484	065342.09	-130455.6	13.4	0	14.20	13.42	.28	.37	5	2.4				
5485	065344.37	+141345.1	23.1	12.84	11.98	11.63	.30	.35	50	5.3	1452705	.0		
5486	065353.86	-033741.3	37.1	12.35	11.32	10.76	.20	.21	15	4.8	76221	.1	CGMW1-0437	.1
5487	065353.98	-405145.7	79.0	9.52	8.85	8.60	.24	.23	45	3.4	19811	.1	NGC2310	.0
5488	065356.05	-380203.0	13.8	14.19	13.34	13.12	.30	.34	-50	3.9	614014	.0		
5489	065400.33	-471037.7	12.8	14.36	13.57	12.98	.30	.40	35	4.4				
5490	065400.74	+523434.2	18.2	14.27	13.56	13.12	.24	.31	0	4.0	241841	.0		
5491	065406.82	+665050.9	14.9	14.79	13.61	13.31	.30	.40	50	4.2				
5492	065409.23	-380237.9	21.7	12.93	12.27	11.94	.28	.31	90	4.9	613885	.0		
5493	065410.08	-580438.1	23.6	13.21	12.38	12.06	.20	.25	-85	5.5	382384	.0		
5494	065410.18	-200621.0	22.1	12.42	11.61	11.28	.30	.31	65	5.9	76230	.0	CGMW2-0167	.0
5495	065423.15	+170020.4	13.9	13.93	13.20	12.87	.32	.39	-15	3.6				
5496	065432.35	+371552.8	10.3	15.35	14.36	14.23	.20	.25	-25	2.1				
5497	065435.50	+450408.3	18.9	12.94	12.08	11.76	.28	.31	30	5.4	2258249	.0		
5498	065439.96	-421913.4	18.9	14.29	13.28	12.99	.28	.30	-30	4.2	19834	.0	RFGC1146	.1
5499	065440.69	-411708.4	27.3	13.28	12.57	12.07	.28	.29	-80	4.6	577164	.0		
5500	065444.38	-344135.5	17.0	14.04	13.28	12.91	.26	.33	15	4.9	658790	.0		
5501	065449.88	+183101.7	18.3	13.49	12.61	12.26	.28	.32	60	5.3				
5502	065451.46	+704453.7	43.1	13.09	12.35	12.05	.16	.17	-15	3.6	19838	.1	RFGC1147	.0
5503	065500.57	+511227.8	21.0	12.99	12.18	11.71	.30	.31	70	5.4	2390247	.0		
5504	065507.36	+610226.1	22.3	12.58	11.73	11.36	.24	.26	5	6.2	2610999	.0		
5505	065508.52	-372403.9	25.0	12.72	11.93	11.56	.26	.31	-10	5.3	19852	.0	ESO366-026	.0
5506	065512.73	+472718.7	19.1	14.53	13.75	13.59	.28	.28	-65	4.0	2298519	.0		
5507	065515.39	-142817.2	32.2	12.74	12.05	11.66	.24	.26	0	3.7	76261	.2	CGMW1-0453	.2
5508	065539.77	+201505.5	20.6	14.40	14.02	13.09	.30	.31	-30	5.1				
5509	065545.51	-305433.7	15.5	14.24	13.43	12.89	.30	.32	-55	4.0	711521	.0		
5510	065545.76	+475546.8	39.9	11.64	10.88	10.55	.26	.25	-80	6.5	19874	.0	UGC3597	.0
5511	065551.67	-305144.1	15.4	13.64	12.92	12.54	.30	.35	30	4.6	712060	.0		
5512	065551.79	+135421.7	36.4	12.70	11.75	11.35	.16	.16	-40	4.7	19877	.0	RFGC1148	.0
5513	065604.17	-032953.4	19.9	14.43	13.46	12.79	.28	.29	-30	3.3				
5514	065610.85	+264155.0	20.6	14.22	13.74	13.29	.36	.25	5	3.8				
5515	065614.09	-704621.5	14.4	13.51	12.79	12.33	.30	.35	55	4.0	165472	.1	IRAS06567-7042	.0
5516	065614.95	+451750.6	30.2	12.60	11.80	11.47	.26	.25	80	4.2	19889	.0	MCG+08-13-030	.0
5517	065615.45	+734001.4	22.1	14.09	13.49	13.20	.26	.29	-40	4.6	2757185	.0		
5518	065616.23	+083701.6	16.6	13.99	13.14	12.76	.30	.30	-10	4.8	136563	.0	ZOAG	.2
5519	065619.74	+625914.6	23.5	12.67	11.89	11.42	.26	.33	-80	5.1				
5520	065623.44	+058830.4	26.6	13.59	12.70	12.22	.20	.25	-60	5.9	136580	.0	ZOAG	.1
5521	065625.96	+015337.8	24.3	14.19	12.96	12.33	.28	.29	60	5.2				
5522	065633.46	-451038.1	20.7	13.62	13.27	13.22	.24	.39	60	3.3	19902	.1	ESO256-IG009	.1
5523	065636.46	+450717.3	22.6	13.76	13.08	12.78	.28	.32	-30	3.7	2259257	.0		
5524	065645.40	+141903.4	31.3	13.31	12.49	11.93	.24	.23	30	4.6	143084	.0	LEDA143084	.0
5525	065701.50	-215102.4	43.8	13.19	12.58	12.12	.32	.25	20	1.9	76301	.2	CGMW2-0225	.2
5526	065703.24	-050114.1	39.0	12.46	11.63	11.34	.26	.23	-45	9.7	76302	.2	ZOAG	.1
5527	065707.60	+205207.9	22.4	13.08	12.34	11.81	.24	.27	65	6.4	1637638	.0		
5528	065711.80	+081155.5	33.6	13.46	12.79	12.40	.28	.27	70	5.0	136565	.0	ZOAG	.1
5529	065713.77	-674035.1	22.5	14.70	13.58	12.98	.24	.33	-60	4.1				
5530	065716.98	-665056.1	20.6	13.52	12.60	12.23	.24	.25	90	6.3	301396	.0		
5531	065719.09	+142025.7	19.0	14.27	13.45	12.98	.28	.35	90	3.8	1455593	.0		
5532	065721.50	-050859.6	49.0	12.40	11.33	10.90	.26	.26	-55	2.4	76306	.1	IRAS06548-0505	.0
5533	065724.69	-244337.0	46.1	11.16	10.37	10.05	.26	.27	-20	4.8	19920	.1	ESO491-012	.0
5534	065725.36	+251938.4	23.2	13.30	12.43	11.96	.22	.22	-15	4.5	1732689	.0		
5535	065725.90	-384154.2	26.8	12.52	11.69	11.23	.24	.25	55	6.0	199291	.1	RFGC1152	.0
5536	065759.08	+354402.7	29.2	11.82	11.01	10.67	.26	.34	30	4.2	19933	.0	UGC3615	.0
5537	065800.24	-581536.3	25.8	14.04	13.20	12.88	.19	.24	0	5.4	19935	.0	ESO-LV1220101	.0
5538	065802.38	+440913.1	27.0	12.03	11.20	10.82	.30	.29	-70	4.8	19938	.0	CGCG205-009	.0
5539	065807.34	+192543.3	17.1	13.64	12.77	12.39	.30	.39	-20	4.4	1591933	.0		
5540	065826.56	-004757.8	24.8	13.99	13.24	12.95	.24	.20	-55	4.2	76330	.0	CGMW1-0471	.1
5541	065830.63	-122200.7	25.7	13.95	12.93	12.48	.20	.27	65	3.9	76332	.1	CGMW1-0472	.1
5542	065831.60	-680045.4	48.9	12.48	11.78	11.55	.26	.24	35	2.0	179821	.2		
5543	065835.56	+164317.2	15.3	14.43	13.85	13.42	.28	.35	10	5.0				
5544	065835.82	-490408.0	15.0	13.77	13.04	12.53	.28	.37	-65	4.5	149295	.0		
5545	065839.33	+245606.6	14.6	14.54	13.71	13.24	.32	.33	-50	4.2				
5546	065840.46	-283338.9	18.8	13.09	12.32	11.94	.26	.29	40	6.4	141816	.0		
5547	065843.93	+412701.3	14.5	14.98	14.23	13.55	.30	.31	85	4.1				
5548	065845.08	-310354.4	22.9	13.56	12.70	12.32	.20	.22	-80	4.8	149296	.0		
5549	065849.61	-205013.2	23.9	13.34	12.37	11.89	.26	.27	75	5.0	86009	.2	CGMW2-0254	.0
5550	065852.55	+090609.2	13.8	12.72	11.96	11.64	.30	.34	-80	10.				</

2MFGC	R.A. (2000.0)	DEC.	r	J	H	K	sba	b/a	PA	IC _j	LEDA	dL	Name (NED)	dN
	h m s	° ′ ″	″	m	m	m			°					
5589	070156.00	-205722.4	14.8	14.37	13.43	12.90	.26	.29	80	4.4	76406	.1	CGMW2-0310	.0
5590	070202.37	-115255.3	14.5	15.06	13.71	13.37	.30	.40	55	4.3				
5591	070206.94	-282726.6	44.3	11.43	10.63	10.36	.32	.29	65	3.1	20037	.1	ESO427-026	.0
5592	070225.42	-373149.0	16.9	12.99	12.17	11.99	.28	.34	-85	5.5	621750	.0		
5593	070226.06	+195812.6	32.7	12.73	11.99	11.62	.30	.27	-85	4.1	20043	.0	UGC3639	.0
5594	070233.06	+503526.1	43.1	10.82	10.05	9.72	.28	.27	-65	5.4	20045	.0	NGC2315	.0
5595	070234.46	+261337.3	13.8	14.92	14.20	14.06	.30	.30	-35	3.6				
5596	070236.43	-704432.6	21.6	13.06	12.13	11.82	.28	.31	-85	5.2	272172	.0		
5597	070247.48	+370320.7	18.1	13.85	13.04	12.48	.30	.34	-85	4.5	213366	.0		
5598	070300.81	+391936.3	25.3	12.66	11.80	11.43	.24	.29	-60	4.4	2147739	.0		
5599	070303.55	-495024.6	17.6	13.40	12.59	12.30	.28	.30	-80	4.6	472668	.0		
5600	070309.76	+323055.3	12.1	14.91	13.96	13.62	.28	.39	-40	3.8	2000471	.0		
5601	070316.74	+330111.1	21.2	14.81	14.18	13.73	.19	.19	-25	2.8				
5602	070319.12	-692713.6	15.2	14.56	13.68	13.12	.26	.34	80	4.0	279109	.0	IRAS07036-6922	.1
5603	070325.13	-095142.0	17.9	14.51	13.14	12.53	.32	.33	65	4.1				
5604	070332.27	+011707.2	28.4	12.02	11.22	10.88	.24	.24	-20	6.9	76449	.0	CGMW1-0510	.3
5605	070335.40	-224753.2	15.6	13.99	13.09	12.48	.30	.33	-60	4.1	76452	.0	CGMW2-0337	.0
5606	070335.86	-463815.6	13.7	14.43	13.51	13.04	.30	.35	-35	3.2				
5607	070344.16	+280815.9	22.1	13.08	12.35	12.08	.24	.26	5	3.4	1827312	.1		
5608	070357.67	+275408.2	27.8	12.72	11.96	11.60	.27	.25	5.0	5.0	1821026	.0	FGC84A	.3
5609	070358.26	-690814.2	9.6	14.84	13.98	13.71	.20	.33	-65	4.5				
5610	070401.20	+504048.6	52.3	11.45	10.70	10.40	.20	.19	35	3.0	20088	.2	RFGC1159	.0
5611	070404.82	-415247.5	27.4	11.51	10.71	10.36	.30	.31	25	6.0	20094	.0	ESO309-017	.0
5612	070407.81	+542820.7	21.3	13.84	13.01	12.63	.28	.31	-60	4.4	2470675	.0		
5613	070410.33	-032131.8	23.6	13.88	13.26	12.86	.34	.30	45	3.7				
5614	070424.02	-305905.4	24.2	13.61	12.73	12.27	.28	.26	-40	5.1	76474	.0	CGMW2-0354	.0
5615	070425.28	-173802.0	15.2	13.93	13.00	12.55	.30	.33	50	5.2	76476	.0	CGMW1-0525	.0
5616	070425.38	-495731.5	17.7	14.44	13.43	13.19	.28	.30	-70	3.8	471467	.0		
5617	070432.95	+452016.2	20.9	12.16	11.43	11.12	.26	.31	20	5.6	20109	.0	UGC3651	.0
5618	070443.62	+150940.5	27.9	14.20	13.54	13.34	.32	.23	70	4.8	1476965	.1		
5619	070448.86	+535939.6	22.9	12.75	11.96	11.58	.30	.41	75	6.5	20117	.0	MCG+09-12-028	.0
5620	070503.64	+464805.9	15.4	14.07	13.32	12.92	.28	.33	-40	4.2	2287385	.0		
5621	070512.88	-692344.0	15.5	13.00	12.22	11.92	.30	.39	75	5.6	279467	.0		
5622	070513.80	+225947.4	20.3	13.40	12.56	12.25	.30	.34	0	4.0	1676100	.0		
5623	070523.67	+640632.6	40.7	12.19	11.67	11.24	.24	.24	-80	3.6	20127	.0	UGC3648	.0
5624	070530.38	-490931.2	18.7	14.04	13.24	12.98	.36	.28	25	3.5	479858	.1		
5625	070536.68	+251428.9	17.3	14.56	13.57	13.45	.24	.26	-60	3.8				
5626	070541.97	+385720.8	15.1	13.27	12.45	12.07	.30	.36	-85	5.1	2140410	.0		
5627	070543.02	+174120.8	13.4	13.77	12.85	12.49	.30	.33	-10	3.8	97200	.0	IRAS07028+1745	.0
5628	070552.44	-280746.2	15.6	14.80	14.04	13.44	.28	.36	60	3.9				
5629	070606.92	+243740.3	10.6	14.61	13.79	13.34	.28	.42	-70	4.4				
5630	070613.54	+232204.7	17.6	12.37	11.59	11.29	.30	.30	15	5.5	1686175	.0		
5631	070617.03	+410428.2	7.9	14.10	13.33	13.00	.30	.72	-60	2.9				
5632	070635.35	-603541.9	20.8	13.09	12.30	11.92	.24	.27	5	5.5	362094	.0		
5633	070635.64	-021923.7	13.5	14.39	13.71	13.24	.22	.28	0	4.5				
5634	070638.01	-164517.6	19.9	14.79	13.95	13.13	.26	.38	85	3.3				
5635	070642.97	-312008.6	18.9	13.92	12.93	12.55	.30	.29	20	4.6	76537	.1	RFGC1160	.0
5636	070645.81	-473237.1	17.0	13.26	12.42	11.90	.32	.32	-85	4.6	499696	.0	IRAS07053-4727	.1
5637	070646.30	+190643.3	18.5	14.74	13.53	13.26	.28	.32	0	3.1	1580892	.0		
5638	070654.12	+671150.6	16.8	14.03	13.40	12.96	.30	.33	0	4.4	6696394	.0		
5639	070657.15	+574126.9	18.2	13.61	12.90	12.41	.30	.33	-65	4.8	2569951	.0		
5640	070704.69	-491036.5	24.6	12.20	11.42	11.13	.26	.26	-25	7.0	20173	.0	ESO207-021	.0
5641	070707.39	-485049.8	13.4	13.10	12.45	12.03	.26	.40	25	6.5	483086	.0		
5642	070708.16	+502334.8	26.4	11.99	11.27	10.96	.26	.31	-30	5.8	20175	.0	CGCG234-054	.0
5643	070712.60	+141045.5	36.1	13.37	12.61	12.10	.18	.18	70	4.0	20176	.0	RFGC1162	.1
5644	070712.92	+461343.5	25.7	14.27	13.43	13.23	.22	.24	-45	4.5	2277596	.0		
5645	070715.02	+235039.6	15.3	14.69	13.91	13.44	.28	.30	30	3.9				
5646	070722.19	-055125.1	19.2	13.68	12.85	12.44	.30	.31	-35	3.9	76563	.1	ZOAG	.0
5647	070722.77	+100453.0	20.8	14.32	13.47	13.20	.28	.35	10	4.3				
5648	070725.56	-281335.2	50.3	12.63	12.01	11.88	.32	.21	35	3.2	20187	.0	ESO427-034	.0
5649	070732.67	-242308.2	22.0	14.46	13.37	13.01	.24	.33	5	4.0				
5650	070740.29	+493915.2	23.7	13.22	12.42	11.88	.28	.24	15	4.5	2349419	.1		
5651	070743.81	+641804.7	13.7	14.49	13.57	13.11	.30	.32	60	4.4	2666637	.1		
5652	070748.11	+554616.0	22.1	13.98	13.27	12.93	.28	.26	-35	4.7	2513826	.0		
5653	070752.10	+470206.9	16.6	12.73	12.03	11.74	.30	.41	85	5.3	20203	.0	CGCG234-058	.0
5654	070756.11	+131304.5	20.1	12.82	11.96	11.58	.30	.35	-65	4.9	1425639	.0		
5655	070759.23	+713316.0	27.7	11.76	11.05	10.74	.26	.32	-75	4.7	20207	.0	UGC3665	.0
5656	070801.46	-284631.8	18.1	14.15	13.23	12.59	.30	.28	-65	4.2	76582	.1	CGMW2-0433	.0
5657	070814.90	+863928.5	25.5	11.81	11.06	10.75	.30	.33	-85	5.3	20191	.0	MCG+14-04-014	.0
5658	070819.95	-341006.4	18.7	13.65	12.68	12.12	.30	.36	-60	4.2	666153	.0		
5659	070820.63	-112608.3	40.5	13.18	12.14	11.72	.14	.15	-15	5.4				
5660	070823.06	-492619.6	12.4	14.39	13.43	13.09	.30	.41	0	4.4	476860	.0	AGC470050	.0
5661	070823.64	+511404.9	40.0	11.55	10.88	10.53	.32	.30	-55	4.7	20225	.0	UGC3684	.0
5662	070826.82	-191422.4	15.7	14.04	13.30	12.64	.30	.47	-5	4.0				
5663	070833.95	+292529.7	12.4	14.81	14.04	13.58	.30	.41	25	3.7				
5664	070847.71	-160516.7	22.1	14.61	13.71	13.10	.30	.33	90	4.3				
5665	070853.37	+215556.5	17.4	14.26	13.46	13.15	.28	.31	-80	4.2				
5666	070854.55	+023222.8	23.2	13.42	12.50	12.11	.26	.25	70	4.5	76599	.0	CGMW1-0565	.4
5667	070854.57	-253333.8	17.6	14.71	13.93	13.26	.28	.31	50	4.7				
5668	070859.82	+625913.7	24.4	13.25	12.61	12.15	.28	.26	80	4.8	20262	.0	MCG+11-09-034	.0
5669	070901.59	-203153.7	14.6	14.41	13.48	13.24	.30	.37	25	4.1				
5670	070915.27	-581549.8	9.4	14.47	13.66	13.34	.29	.38	-45	4.3				
5671	070922.74	-133246.8	15.9	13.87	12.82	12.36	.28	.33	55	5.3				
5672	070923.09	-721413.2	12.0	14.59	13.54	13.00	.26	.35	-20	4.2	264686	.0	ZOAG	.2
5673	070924.47	+110734.0	21.5	13.24	12.44	12.08	.24	.25	0	5.3				
5674	070925.17	-501458.4	19.7	13.25	12.41	11.93	.26	.31	-30	6.1	20270	.0	ESO207-023	.0
5675	070932.16	+090004.2	16.1	13.84	12.83	12.53	.26	.29	-55	4.4				
5676	070937.23	+104448.7	18.6	14.18	13.70	13.24	.36	.34	80	4.1				
5677	070938.99	+116400.0	23.5	14.18	11.85	11.40	.28	.28	85	5.2				
5678	070942.58	+500365.0	20.4	13.29	1									

2MASS FGC	R.A. (2000.0)	DEC.	r	J	H	K	sba	b/a	PA	IC _J	LEDA	dL	Name (NED)	dN
	h m s	° ′ ″	″	m	m	m			°					
5716	071233.03	+081217.2	19.7	13.85	13.21	12.88	.32	.33	5	4.3				
5717	071237.09	+514900.2	25.2	13.33	12.47	12.28	.28	.29	-25	4.3	20397	.0	UGC3733	.0
5718	071242.38	+485732.1	19.4	13.92	13.09	12.95	.28	.35	65	5.8	20403	.0	MCG+08-13-104	
5719	071244.03	-352902.2	25.4	13.84	12.88	12.44	.28	.30	-55	4.0	92217	.2	RFGC1175	.2
5720	071249.04	-530115.8	21.7	13.36	12.54	12.12	.26	.29	-30	5.6	435290	.0		
5721	071249.13	+274447.4	23.6	14.17	13.40	12.98	.18	.25	-35	4.3	1816940	.0		
5722	071250.98	+490020.7	41.3	11.50	10.72	10.39	.32	.30	-42	20405	.0		CGCG234-102	.0
5723	071251.21	+071503.6	32.1	12.37	11.58	11.18	.26	.31	80	4.5	20406	.0	CGCG029-007	.0
5724	071251.37	-350433.4	24.3	12.98	12.25	11.94	.26	.27	10	6.5	92219	.0	RFGC1177	.0
5725	071258.62	+105857.6	16.9	14.37	13.54	13.20	.26	.34	-5	4.0				
5726	071301.58	-313842.3	28.8	12.88	12.01	11.62	.28	.28	-55	3.9	76746	.0	CGMW2-0571	.0
5727	071313.73	+275144.7	12.8	14.02	13.19	12.77	.32	.33	15	4.4	1820007	.0		
5728	071317.96	+260537.7	33.2	12.53	11.84	11.51	.30	.29	55	3.6	20421	.0	CGCG116-032	.0
5729	071320.30	-514219.8	16.1	14.10	13.35	13.18	.28	.35	-40	4.3	20423	.0	ESO207-027	.0
5730	071321.89	+354034.7	15.5	13.69	12.86	12.53	.32	.32	-20	4.2	213376	.0		
5731	071322.50	+190613.6	23.3	13.90	13.05	12.51	.24	.29	-85	4.2	1580641	.0		
5732	071324.22	-682131.8	54.1	11.66	10.89	10.61	.26	.25	-70	1.7	20427	.0	ESO058-025	.1
5733	071326.77	+244730.5	13.5	14.70	13.89	13.56	.26	.35	65	3.8				
5734	071330.99	-361419.3	40.6	11.48	10.73	10.38	.32	.31	10	4.9	20431	.1	ESO367-005	.1
5735	071334.91	+420351.8	25.2	12.90	12.10	11.67	.28	.27	-75	5.6	2191752	.0		
5736	071337.15	+361310.0	12.9	14.86	14.29	13.86	.28	.39	35	4.2	165476	.0	IRAS07102+3618	.0
5737	071338.12	-250507.3	20.3	12.82	12.01	11.62	.24	.49	-80	4.6				
5738	071338.82	+535430.4	12.7	14.56	13.79	13.42	.26	.32	35	3.5				
5739	071342.70	-353456.9	17.1	14.02	12.96	12.67	.34	.29	5	4.0	647125	.0		
5740	071343.52	-694744.7	19.2	13.20	12.52	12.35	.30	.37	5	3.3	20439	.0	ESO058-026	.1
5741	071344.37	+411304.3	19.5	14.07	13.49	13.14	.28	.26	80	4.7	20440	.0	KUG710+413	.0
5742	071352.53	+451428.9	13.1	14.54	13.58	13.52	.26	.40	-65	3.6	2261550	.0		
5743	071353.39	+225458.3	18.7	13.90	13.21	12.68	.30	.35	60	4.5	1678274	.0		
5744	071353.90	+230448.5	58.3	11.54	10.79	10.59	.28	.25	30	2.4	20446	.0	UGC3751	.0
5745	071354.68	+405605.9	17.5	13.71	12.89	12.50	.30	.30	-20	4.5	2173164	.0		
5746	071406.69	+062409.0	19.6	13.64	12.97	12.40	.28	.67	75	3.7				
5747	071415.69	-501502.8	14.5	14.98	14.36	13.65	.26	.36	-15	3.6				
5748	071418.14	+422950.0	20.4	13.89	13.22	12.68	.32	.31	-35	4.2	2200077	.0		
5749	071424.60	+613350.1	15.6	14.22	13.70	13.41	.30	.47	-25	3.9	20466	.0	MCG+10-11-007	.0
5750	071427.32	-350234.9	8.6	14.96	14.15	13.72	.30	.53	-10	2.7				
5751	071430.03	-094111.4	20.1	13.75	12.79	12.24	.30	.33	-40	3.9	76814	.2	CGMW1-0639	.3
5752	071431.02	+312315.5	19.3	13.55	12.77	12.54	.30	.30	40	4.2	1944727	.0		
5753	071431.42	+431311.9	17.9	13.88	13.03	12.55	.28	.33	20	4.1				
5754	071435.63	+464418.8	28.7	12.88	12.02	11.64	.26	.25	40	5.3	2286308	.0		
5755	071436.65	+452129.8	16.2	13.87	13.02	12.41	.26	.37	40	4.6	2263630	.0	IRAS07109+4526	.3
5756	071438.88	+454204.5	25.5	13.90	12.96	12.64	.22	.21	-20	5.0	2269147	.0		
5757	071446.82	-294510.6	38.7	12.32	11.53	11.22	.24	.21	45	5.0	20477	.2	ESO428-006	.0
5758	071453.79	-544527.3	21.9	13.32	12.50	12.06	.24	.27	-75	4.8	416115	.2		
5759	071454.64	-264754.6	42.2	11.65	10.70	10.25	.20	.23	-65	5.9	76841	.2	CGMW2-0638	.2
5760	071456.54	-495308.2	25.1	13.35	12.56	12.23	.22	.23	10	4.8	20485	.0	ESO207-029	.0
5761	071458.86	-384021.1	17.8	13.77	12.89	12.53	.28	.33	35	5.0	20488	.0	RFGC1180	.0
5762	071459.01	+344851.6	27.5	13.84	13.02	12.55	.28	.30	40	3.7	20487	.1	RFGC1181	.0
5763	071501.71	-701008.1	21.5	14.08	13.36	12.88	.20	.27	-5	4.1	92222	.0	RFGC1182	.0
5764	071506.27	+354925.1	19.0	13.79	13.13	12.55	.28	.33	40	4.4				
5765	071507.66	+484456.0	41.4	12.96	12.13	11.55	.16	15	-10	4.4	20486	.1	RFGC1184	.1
5766	071508.72	+042355.7	25.4	14.22	13.52	13.12	.28	.24	-80	4.6				
5767	071514.26	+184711.0	20.7	13.25	12.27	11.98	.30	.30	-5	4.8	1570241	.0		
5768	071515.60	-291653.3	50.8	11.87	11.10	10.79	.28	.25	70	3.1	20504	.1	ESO428-009	.0
5769	071523.18	+545913.6	22.4	12.76	11.95	11.61	.32	.30	85	6.0	2486782	.0	[RGD2000]	.0
5770	071525.39	+063543.8	21.1	13.50	12.82	12.43	.24	.34	-35	4.1				
5771	071531.13	-020230.8	21.1	13.60	12.62	12.25	.24	.23	65	4.5				
5772	071534.33	+324004.5	20.7	14.60	14.20	13.65	.22	.27	30	4.3				
5773	071538.15	+302618.7	23.3	14.59	14.40	13.30	.26	.26	-80	4.4				
5774	071545.18	-463819.0	14.3	13.70	12.79	12.39	.28	.35	-30	4.4	149736	.0		
5775	071551.19	-024316.2	20.8	13.49	12.97	12.77	.24	.28	50	6.5	1084459	.0		
5776	071553.83	+675901.6	36.0	12.93	12.30	12.16	.22	.26	20	2.3	20526	.1	RFGC1185	.0
5777	071558.88	+413820.4	11.2	14.24	13.20	12.87	.28	.45	15	3.8	2184324	.0		
5778	071559.28	+004121.4	18.1	13.61	12.81	12.39	.26	.30	-10	4.4	149759	.0	CGMW1-0662	.0
5779	071607.78	+270513.1	13.6	14.74	14.01	13.58	.28	.41	90	4.0	1797365	.0		
5780	071609.24	+313342.5	17.7	14.15	13.19	12.91	.30	.37	35	4.2	1953132	.1		
5781	071611.60	+314502.4	27.0	13.38	12.57	12.04	.20	.22	-15	4.6	90774	.1	RFGC1186	.1
5782	071617.01	+225702.4	19.1	13.98	13.39	13.03	.32	.31	-85	5.1	1678851	.0		
5783	071618.20	+444420.2	14.3	13.74	12.87	12.63	.30	.39	45	4.5	2250903	.1		
5784	071618.88	+232455.1	16.3	14.07	13.53	13.18	.26	.49	-10	3.8	1686967	.0		
5785	071619.94	+372950.3	15.7	14.28	13.62	13.12	.28	.29	-60	4.5	2102178	.0		
5786	071624.64	+461150.8	24.2	13.37	12.61	12.20	.18	.21	-5	5.5	2277057	.0		
5787	071629.56	-613443.5	14.6	13.97	13.08	12.71	.26	.31	-25	4.6	354182	.0		
5788	071630.06	-360349.2	15.8	14.17	13.61	13.01	.26	.31	40	3.6				
5789	071637.69	-292553.1	46.1	12.94	12.25	12.03	.24	.24	-75	2.7	76917	.1	CGMW2-0706	.1
5790	071638.90	+335916.4	48.3	11.69	11.00	10.71	.28	.26	65	2.5	20559	.0	UGC3776	.0
5791	071641.21	+445516.2	18.1	13.88	13.03	12.51	.26	.29	85	5.0	2255054	.0		
5792	071642.89	+295117.9	60.6	11.84	11.11	10.86	.16	.20	-30	2.9	20582	.0	RFGC1190	.0
5793	071650.96	-185225.2	49.0	13.07	11.78	11.18	.12	.15	-55	3.1				
5794	071651.92	-185234.4	49.0	13.17	11.89	11.26	.30	.49	-50	2.5				
5795	071652.79	+540606.7	16.7	14.51	13.81	13.27	.30	.33	-5	3.5	2459818	.0		
5796	071702.60	-580700.0	21.6	12.98	12.20	11.84	.28	.29	-50	4.6	381993	.0		
5797	071703.38	+174334.7	17.7	14.30	13.31	13.05	.30	.30	-5	4.1	1540002	.0		
5798	071705.27	+080614.5	22.2	14.35	13.41	13.22	.30	.30	10	3.7				
5799	071708.51	-292252.8	24.9	13.44	12.81	12.66	.20	.32	55	3.6	20573	.1	ESO428-015	.0
5800	071712.53	-293451.1	20.2	13.83	12.99	12.94	.24	.41	-65	2.5	20576	.1	ESO428-018	.1
5801	071713.75	-285500.8	44.6	12.10	11.33	10.97	.26	.27	50	2.8	20577	.0	ESO428-017	.1
5802	071715.31	-354752.8	36.1	13.03	12.11	11.75	.24	.21	-45	5.8	644456	.0		
5803	071720.45	+345729.7	32.8	12.50	11.63	11.14	.22	.21	40	4.8	20580	.0	ESO367-012	.1
5804	071720.94	+114117.6	17.3	1										

2MFCG	R.A.(2000.0)DEC.			r	J	H	K	sba	b/a	PA	ICj	LEDA	dL	Name (NED)	dN
	h	m	s												
5843	072006.89	+601532.1	26.5	12.28	11.56	11.18	.28	.30	55	5.1		20703	.0	UGC3796	.0
5844	072015.96	+365619.5	15.6	14.51	14.10	13.34	.24	.33	90	4.4					
5845	072016.08	-552141.0	10.9	14.00	13.17	12.67	.26	.41	55	5.0		410149	.0		
5846	072017.72	-201438.5	21.8	14.38	13.12	12.40	.28	.33	70	3.6					
5847	072020.68	+573642.0	14.0	14.75	14.02	13.57	.30	.40	-25	4.3					
5848	072031.18	-580348.9	27.9	12.63	12.29	11.96	.24	.27	25	3.0		20718	.0	ESO123-IG004	.0
5849	072039.19	+563507.1	13.3	14.25	13.46	12.93	.30	.52	75	4.5		2541405	.4	[RGD2000]	.4
5850	072046.68	+263144.0	34.3	12.65	11.87	11.57	.28	.25	-55	4.2		20727	.0	IRAS07176+2637	.0
5851	072054.18	-581257.7	22.1	13.43	12.82	12.56	.26	.29	-85	4.0		20736	.0	ESO123-006	.1
5852	072058.97	+770735.4	10.9	14.39	13.52	13.15	.26	.47	20	3.8		2772996	.0		
5853	072103.77	+570603.6	25.5	13.24	12.41	12.06	.34	.29	5.0	4.3		2557108	.1	[RGD2000]	.0
5854	072104.38	+554332.3	12.8	14.96	14.29	13.77	.26	.33	-50	5.0		2512263	.1		
5855	072114.01	+562410.1	10.1	14.63	13.85	13.58	.28	.46	-20	3.4		2535635	.0	[MGF96]	.0
5856	072115.42	+633902.1	29.3	12.80	11.98	11.54	.26	.27	75	5.7		20749	.0	UGC3801	.0
5857	072116.35	-595408.6	17.3	14.77	14.16	13.59	.26	.36	30	3.5					
5858	072116.43	+040105.8	22.7	13.46	12.64	12.21	.30	.27	90	5.1					
5859	072119.61	-448632.1	30.9	13.00	12.13	11.73	.18	.19	-5	4.4		20764	.1	RFGC1202	.1
5860	072119.91	-700513.5	30.3	14.09	12.48	12.54	.16	.25	-60	4.3		92223	.1	RFGC1203	.1
5861	072120.52	-373305.9	29.4	14.21	13.33	12.65	.17	.17	-65	3.3					
5862	072126.42	+552753.5	34.6	12.93	12.27	11.77	.26	.26	-30	4.5		20788	.0	MCG+09-12-060	.0
5863	072148.12	+190151.5	18.5	13.13	12.43	11.91	.26	.78	-30	3.9					
5864	072153.96	+094833.4	20.0	14.34	13.64	13.40	.28	.34	55	4.3					
5865	072155.85	-362627.0	23.8	13.29	12.41	12.00	.30	.30	-10	4.4		149929	.0		
5866	072156.01	-484423.3	12.9	14.67	13.82	13.67	.26	.34	60	3.9					
5867	072158.47	-694720.5	22.9	13.53	12.76	12.32	.28	.28	60	4.4		277124	.0		
5868	072202.94	+281400.4	18.4	13.00	12.15	11.73	.28	.28	25	5.1		1829997	.0		
5869	072210.89	-055547.0	47.4	10.06	9.33	9.05	.20	.19	-80	12.0		20827	.0	MCG-01-19-001	.0
5870	072211.23	+185327.1	24.9	12.44	11.57	11.19	.30	.26	65	5.0		20830	.0	CGCG086-018	.0
5871	072216.15	-352100.1	30.6	11.78	10.94	10.55	.30	.30	-45	6.0		20832	.0	ESO367-020	.0
5872	072216.47	-473118.8	21.7	12.51	11.62	11.17	.32	.30	-10	5.4		500059	.0		
5873	072220.06	+171712.7	47.3	11.65	10.87	10.46	.20	.19	-80	3.6		20835	.2	RFGC1206	.0
5874	072225.26	+491628.0	36.6	13.66	12.94	12.47	.26	.25	-5	4.0		20839	.2	RFGC1207	.2
5875	072231.53	+561035.8	16.2	14.56	14.01	13.51	.26	.43	-85	3.7		2528145	.0	[MGF96]	.0
5876	072235.71	-473353.7	22.0	13.07	12.25	11.82	.24	.25	25	5.7		20845	.0	ESO257-012	.1
5877	072242.96	+562030.2	12.7	14.95	14.31	14.15	.28	.28	90	2.2		2533658	.1	[MGF96]	.1
5878	072249.48	+535719.2	35.4	11.96	11.18	10.82	.24	.22	-80	5.7		20870	.0	MCG+09-12-064	.0
5879	072254.28	+342453.7	21.5	13.29	12.38	12.12	.20	.25	-25	5.4		90780	.0	RFGC1209	.0
5880	072254.57	+462948.5	13.9	14.40	13.48	13.12	.30	.41	15	3.7					
5881	072258.13	-035734.2	39.1	10.78	10.12	9.89	.32	.41	0	1.2		77133	.0	CGMW1-791	.2
5882	072300.69	-054911.3	18.4	14.37	13.78	13.40	.22	.28	80	3.4		77135	.2	CGMW1-795	.0
5883	072308.27	+563738.4	22.0	12.16	11.39	11.07	.30	.34	-40	5.1		20890	.1	MCG+09-12-066	.1
5884	072314.25	-364344.2	18.0	13.77	12.98	12.36	.28	.40	-30	4.5					
5885	072319.67	-161839.5	25.4	12.57	11.39	10.93	.30	.33	-60	6.6		77141	.3	CGMW1-0803	.3
5886	072321.89	+492534.8	16.9	13.96	13.37	12.89	.28	.37	15	3.6		2342642	.0		
5887	072330.54	-023656.9	49.9	11.10	10.42	10.04	.28	.32	-65	3.3		20894	.0	UGC3830	.1
5888	072333.13	-323549.3	37.1	11.63	10.90	10.60	.26	.28	40	6.4		20898	.1	ESO367-021	.0
5889	072335.05	-592639.2	22.9	14.13	13.15	12.89	.32	.33	-80	4.3		371388	.0		
5890	072336.09	-352541.3	22.3	13.30	12.44	11.90	.22	.23	10	4.8		649045	.0		
5891	072338.59	-300304.0	72.9	10.52	9.61	9.16	.16	.15	-60	3.7		20903	.1	RFGC1210	.0
5892	072345.99	+563454.4	21.6	12.65	11.88	11.61	.28	.27	35	6.4		2541294	.0	[RGD2000]	.0
5893	072400.91	+172510.7	22.7	13.58	12.85	12.43	.22	.21	0	4.6		1532325	.0		
5894	072401.41	-311033.7	10.1	13.84	13.03	12.68	.30	.37	55	5.4		77165	.1	CGMW2-0845	.0
5895	072404.27	-423529.8	32.6	12.43	11.67	11.37	.28	.25	50	5.1		20918	.0	ESO310-013	.1
5896	072421.54	+394457.1	17.2	14.34	13.44	13.28	.28	.41	-75	3.5		2155011	.0		
5897	072425.42	-315213.3	24.0	12.31	11.48	11.17	.28	.27	-50	5.6		20926	.0	ESO428-030	.0
5898	072431.39	+000443.3	12.9	14.47	13.72	13.07	.30	.37	-50	3.2		1156537	.0		
5899	072445.65	+213308.6	15.0	14.09	13.14	12.95	.30	.30	0	3.9		1652386	.0		
5900	072448.52	-661927.6	42.8	12.48	11.68	11.54	.30	.24	-30	2.9		20940	.1	ESO088-012	.0
5901	072459.28	-144256.9	12.6	15.03	13.80	13.14	.28	.55	-90	3.2					
5902	072512.53	+561332.6	19.8	14.28	13.81	13.29	.23	.30	40	3.9		2529849	.0	[MGF96]	.0
5903	072514.26	+585826.1	13.4	15.35	14.63	14.02	.28	.40	-55	3.8					
5904	072514.40	+212523.3	19.7	13.95	13.12	12.79	.30	.30	30	4.1		1649690	.0		
5905	072514.73	-264505.6	27.5	12.77	11.81	11.34	.22	.20	-65	5.9		86045	.0		
5906	072515.41	+861246.8	22.7	14.10	13.63	13.40	.46	.25	-80	3.0		20987	.1	UGC3715	.1
5907	072517.96	+522129.2	13.3	13.97	13.24	12.69	.28	.58	85	3.6		2412962	.0		
5908	072524.99	+222513.8	18.8	14.40	13.70	13.51	.24	.28	35	3.7		1669551	.0		
5909	072525.72	+235735.3	15.8	14.44	13.80	13.37	.24	.37	15	4.1		1696919	.0		
5910	072529.10	-040332.7	16.3	14.44	13.67	13.36	.31	.32	30	4.2		1063430	.0		
5911	072531.84	-124824.3	12.3	14.53	13.55	12.99	.30	.55	75	3.8		77222	.1	CGMW1-0862	.1
5912	072541.13	+202238.2	22.2	14.31	13.29	12.86	.26	.26	65	4.5		1625505	.0		
5913	072543.61	+531344.8	25.0	12.80	12.01	11.59	.30	.32	-45	4.8		2435182	.0	[RGD2000]	.0
5914	072545.29	+553657.4	23.0	13.73	13.02	12.63	.26	.26	-15	4.7		20991	.4	RFGC1212	.0
5915	072549.81	-515355.7	15.9	14.14	13.47	13.34	.26	.37	15	4.0		20993	.0	RFGC1213	.0
5916	072608.46	-480355.2	11.6	14.37	13.31	12.99	.30	.45	85	2.9					
5917	072610.10	-620850.5	21.7	14.09	13.56	13.24	.24	.28	10	3.8		348095	.0		
5918	072610.58	-344145.1	24.3	13.76	12.94	12.63	.20	.29	80	4.7		658757	.0		
5919	072614.44	+631405.9	27.5	13.62	12.84	12.22	.26	.31	-25	5.0		2652074	.0		
5920	072621.50	+550734.3	20.4	13.72	12.88	12.58	.30	.27	65	4.5		2491447	.0		
5921	072641.90	-501922.4	16.2	13.96	12.96	12.66	.30	.39	-85	4.7		467647	.0		
5922	072644.88	+554558.9	24.4	13.07	12.31	11.73	.32	.30	70	5.2		92887	.0	FGC88A	.0
5923	072647.54	-671802.4	15.1	14.16	13.38	13.09	.30	.32	-15	4.6					
5924	072659.65	+061737.1	12.7	14.84	13.99	13.45	.24	.41	20	4.0					
5925	072702.23	-030212.7	17.6	14.08	13.20	12.79	.32	.31	90	4.1		77276	.0	CGMW1-0905	.0
5926	072710.53	-355716.3	16.4	14.28	13.29	13.13	.28	.32	75	3.8		642535	.0		
5927	072711.53	+874724.0	47.0	13.08	12.25	11.87	.32	.30	-35	2.3		21098	.1	UGC3617A	.2
5928	072714.46	-640617.9	20.2												

2MASS	R.A. (2000.0)	DEC.	r	J	H	K	sba	b/a	PA	ICj	LEDA	dL	Name (NED)	dN
	h m s	° ′ ″	″	m	m	m			°			″		
5970	073145.34	+570938.4	17.3	13.66	13.03	12.89	.26	.31	-10	4.0	2558735	.0	[RGD2000]	.0
5971	073150.66	-575327.6	14.5	14.13	13.21	12.69	.30	.32	75	4.0				
5972	073200.37	+834256.5	24.0	13.73	13.29	12.67	.20	.19	-65	3.4	2788269	.1		
5973	073200.46	-314751.4	36.4	12.27	11.43	11.03	.26	.24	-55	4.0	21221	.1	ESO429-001	.0
5974	073204.07	+834253.2	22.9	13.91	13.12	12.66	.28	.29	-65	5.4	2788269	.0		
5975	073207.09	-350924.3	17.3	13.76	12.72	12.40	.30	.39	70	4.4	652580	.0		
5976	073212.38	-335937.9	14.0	14.37	13.65	13.33	.28	.33	5	3.1	608615	.1		
5977	073225.96	+270521.0	28.2	12.83	12.14	11.85	.30	.30	-55	3.9	21234	.0	CGCG147-034	.0
5978	073232.71	+361206.2	21.3	13.63	13.08	12.59	.24	.27	-50	4.6	21241	.0	KUG729+363	.0
5979	073236.29	+574105.8	14.2	14.64	13.82	13.43	.29	.32	-70	3.3	2569856	.0		
5980	073242.20	-135403.7	35.1	11.39	10.48	9.99	.30	.26	-85	3.6	85969	.2	IRAS07303-1347	.0
5981	073243.09	-011930.5	24.7	12.93	12.14	11.70	.30	.32	-40	4.4	77598	.2	CGMW1-1144	.2
5982	073244.65	+551936.2	16.1	14.70	13.85	13.93	.29	.30	60	4.1	2498171	.0		
5983	073249.84	-355446.7	14.8	14.16	13.23	12.81	.30	.36	15	4.0				
5984	073305.95	-274114.2	21.6	14.52	13.55	13.04	.24	.28	75	4.2	77613	.1	CGMW2-0983	.0
5985	073309.00	+240412.9	24.8	13.22	12.54	12.20	.28	.31	65	4.0	21266	.0	CGCG117-052	.0
5986	073315.49	+550248.0	43.3	12.40	11.79	11.44	.32	.25	10	3.1	21272	.0	MCG+09-13-015	.0
5987	073316.05	+644124.1	17.7	14.42	13.89	13.76	.28	.35	-35	3.5	21268	.0	KUG728+647	.0
5988	073316.20	+191506.4	16.5	14.38	13.55	13.11	.30	.43	-85	3.5	1585700	.0		
5989	073324.96	+202716.5	23.6	14.00	13.12	12.88	.26	.27	-60	3.7	90784	.4	RFGC1223	.0
5990	073327.24	-412050.6	21.7	14.06	13.17	12.62	.26	.30	-45	4.6	576547	.0		
5991	073330.68	-652341.0	23.5	11.85	11.09	10.74	.32	.44	-60	9.2	21283	.0	ESO088-021	.1
5992	073331.25	-224656.2	19.7	13.89	12.72	12.15	.30	.33	-15	4.5	77628	.1	CGMW2-0987	.0
5993	073333.05	+375329.2	17.3	13.81	13.02	12.57	.32	.32	-45	4.0	2112259	.0		
5994	073339.09	-583415.6	18.4	14.25	13.24	12.55	.26	.31	-10	4.3				
5995	073355.92	+733837.9	31.4	11.64	10.89	10.62	.26	.26	70	6.9	21289	.0	UGC3889	.0
5996	073359.05	+422304.9	18.4	13.37	12.52	12.24	.30	.31	-25	4.2	2197825	.0		
5997	073440.38	+235354.6	22.4	14.03	13.31	13.05	.26	.24	35	4.6	1695732	.0		
5998	073449.25	-240430.7	43.1	13.03	11.78	11.29	.28	.30	0	2.3				
5999	073450.08	+014031.6	19.8	13.62	12.84	12.50	.28	.31	-45	4.8				
6000	073450.61	+614633.7	27.7	12.79	12.04	11.63	.26	.25	50	5.0	21326	.0	MCG+10-11-084	.0
6001	073452.36	+624838.1	16.3	14.54	13.93	13.43	.30	.35	-45	4.6				
6002	073506.85	-465533.5	69.0	11.33	10.54	10.21	.22	.20	-50	2.7	21338	.0	RFGC1224	.0
6003	073511.35	-263321.2	20.6	12.79	11.95	11.54	.30	.29	80	5.5	77700	.0	CGMW2-1005	.0
6004	073518.45	-370712.4	23.3	13.03	12.18	11.71	.30	.33	-85	4.7	628104	.1		
6005	073518.97	-365436.8	25.4	14.00	13.14	12.65	.24	.26	-30	4.9				
6006	073527.19	-615834.0	20.5	13.83	12.96	12.36	.24	.27	-10	4.6				
6007	073530.80	+021545.7	24.0	12.87	11.94	11.60	.20	.23	5	5.0	1221249	.0		
6008	073530.68	-594630.0	18.8	13.85	12.89	12.52	.24	.35	-15	3.9	368806	.0		
6009	073533.01	-272821.2	19.7	14.30	12.96	12.45	.22	.31	-45	4.0				
6010	073533.11	-710620.3	19.5	14.37	13.80	13.25	.32	.30	0	3.9	270481	.1		
6011	073538.84	+662454.4	33.0	12.82	11.89	11.43	.22	.25	55	4.2	21357	.0	RFGC1226	.0
6012	073542.31	+190550.7	12.1	14.33	13.60	13.28	.30	.37	-45	4.3	1580436	.0		
6013	073542.31	+464703.9	21.1	14.22	13.41	13.25	.20	.22	65	3.8	2287065	.0		
6014	073557.02	+043224.2	19.8	14.04	13.24	12.85	.28	.31	25	4.1				
6015	073610.66	-115344.8	15.0	13.86	12.94	12.53	.30	.37	-85	4.6	960385	.0		
6016	073611.43	-001648.9	16.3	13.73	12.83	12.43	.32	.37	70	3.8	1147319	.0		
6017	073612.08	+475202.4	10.2	14.32	13.46	13.14	.30	.51	-35	3.8				
6018	073616.82	+330721.6	30.1	11.56	10.86	10.61	.26	.30	65	5.8	21372	.0	IC2201	.0
6019	073626.76	-354928.2	30.4	13.18	12.31	11.77	.20	.21	5	5.0				
6020	073640.43	+041012.6	30.3	12.68	11.90	11.73	.28	.29	40	3.1	21383	.0	CGCG030-004	.0
6021	073640.57	+515829.8	15.3	13.99	13.32	12.91	.30	.35	15	4.5	2403920	.0		
6022	073642.87	+095550.0	15.2	14.77	13.85	13.37	.30	.33	35	4.4				
6023	073643.41	+742702.6	29.7	13.66	13.07	12.83	.30	.34	0	2.6	21386	.0	KUG730+745B	.0
6024	073644.01	-220649.1	14.6	14.76	13.56	13.34	.30	.42	25	5.3				
6025	073646.83	+381807.6	21.2	0	0	13.31	.30	.38	-10	3.3				
6026	073647.06	+550227.6	36.9	12.35	11.47	10.99	.24	.26	-15	5.8	21380	.2	RFGC1229	.0
6027	073647.82	-230649.0	14.4	0	14.03	13.17	.26	.36	-15	2.4				
6028	073647.93	+263656.1	14.2	14.26	13.50	13.09	.26	.32	50	4.2	1782580	.0		
6029	073653.33	-383423.1	14.9	14.85	13.81	13.26	.30	.41	60	3.8				
6030	073654.65	-144744.1	11.7	14.05	13.32	12.90	.28	.39	-30	3.9	77771	.1	CGMW1-1281	.0
6031	073703.18	+222109.6	33.1	11.92	11.19	10.95	.28	.29	-25	4.9	21402	.0	UGC3932	.0
6032	073704.78	+643310.2	31.6	13.12	12.33	12.04	.20	.20	80	4.1	21397	.1	RFGC1231	.0
6033	073711.60	-354703.4	20.3	13.37	12.41	12.01	.26	.30	20	4.3	644641	.0		
6034	073716.37	-274401.5	17.9	14.82	13.94	13.25	.30	.34	30	3.3				
6035	073733.51	+271641.0	13.2	14.43	13.67	13.53	.28	.37	-75	3.5	1803164	.0		
6036	073735.16	-732434.6	11.8	14.40	13.72	13.13	.30	.41	-45	3.5				
6037	073735.28	+661957.6	29.6	13.04	12.18	11.77	.18	.19	-10	5.3	21439	.0	RFGC1232	.0
6038	073736.26	-660710.7	29.4	11.38	10.64	10.36	.30	.28	-70	6.7	21427	.0	ESO088-026	.0
6039	073736.97	-521818.9	66.1	11.89	10.99	10.60	.14	.13	-15	3.7	21429	.2	RFGC1233	.2
6040	073741.15	+595047.5	22.3	13.77	12.87	12.45	.22	.27	-10	4.5	21446	.1	RFGC1234	.1
6041	073747.02	+270213.3	26.0	12.10	11.35	11.00	.22	.31	-30	5.8	21437	.0	UGC3942	.0
6042	073748.75	+321247.4	21.6	13.51	12.62	12.17	.32	.31	-20	4.2	90789	.0	RFGC1235	.0
6043	073754.71	+025402.5	20.4	13.81	13.09	12.65	.32	.29	80	4.3				
6044	073804.76	-165049.2	22.5	13.63	12.68	12.42	.28	.26	90	4.7	136833	.1	ZOAG	.0
6045	073805.51	-551126.8	59.2	10.74	9.96	9.59	.28	.25	5	2.8	21453	.1	ESO163-011	.1
6046	073806.87	-344545.6	15.5	14.22	13.23	12.98	.30	.30	-15	4.5				
6047	073809.40	+445033.4	24.0	12.90	12.04	11.64	.26	.27	-85	6.0	2253270	.0	NPM1G+44.0079	.0
6048	073814.47	-352300.9	15.3	13.83	12.80	12.33	.30	.38	65	4.8	649584	.0		
6049	073818.59	-275614.0	30.6	13.29	12.27	11.78	.26	.25	-40	5.8	77847	.1	CGMW2-1050	.2
6050	073821.02	+030856.5	30.3	12.85	12.12	11.71	.18	.21	80	5.8	1246231	.0		
6051	073826.31	-165653.3	22.6	12.91	12.13	11.79	.26	.26	-5	5.1	77857	.2	CGMW1-1345	.2
6052	073826.88	-603142.3	20.6	13.86	12.87	12.37	.24	.24	-25	5.1	92228	.1	RFGC1237	.1
6053	073832.38	+193739.7	18.2	14.67	13.91	13.72	.20	.23	-30	5.1				
6054	073832.50	+635603.8	13.6	14.28	13.52	13.21	.24	.31	-45	4.4	90788	.2	RFGC1238	.2
6055	073833.03	-020547.9	17.5	13.66	12.81	12.25	.24	.27	-40	4.5	77859	.0		
6056	073836.78	+623029.9	15.9	14.29	13.32	13.04	.32	.32	0	3.5	2637886	.0		
6057	073844.16	+021303.5	29.7	11.40	10.67	10.45	.30	.31	-5	6.3	21479	.0	UGC3950	.0
6058	073845.70	+045235.1	13.9	14.60	13.48	13.33	.30	.41	-25					

2MFGC	R.A.(2000.0)DEC.	r	J	H	K	sba	b/a	PA	ICj	LEDA	dL	Name (NED)	dN
	h m s ° ' "	"	m	m	m			°					
6097	074146.29 +373655.6	20.1	14.02	13.31	12.77	.22	.32	25	3.8	2105102	.0		
6098	074147.69 -402033.1	12.9	14.84	13.83	13.44	.30	.37	70	3.5				
6099	074147.93 -302821.4	35.2	12.50	11.62	11.08	.20	.23	80	4.0	21594	.1	ESO429-014	.2
6100	074150.23 -024113.2	29.6	12.09	11.42	10.95	.30	.31	45	4.0	21595	.1	CGCG002-008	.0
6101	074151.90 -203909.1	32.8	14.48	13.41	12.78	.28	.27	5	4.7				
6102	074152.34 -144356.2	47.4	12.89	12.62	11.51	.26	.44	-50	8.9			NGC2438	.5
6103	074157.89 +011830.1	9.9	14.16	13.59	12.87	.30	.39	10	5.1				
6104	074212.40 -173922.5	22.3	13.43	12.46	12.01	.26	.39	-30	5.7	78055	.0	CGMW1-1477	.2
6105	074222.11 +643833.3	17.2	13.13	12.39	11.92	.24	.37	80	4.5	21622	.0	MCG+11-10-020	.0
6106	074238.27 +613341.5	24.2	12.77	12.05	11.81	.20	.29	-30	6.0	21626	.2	RFGC1247	.0
6107	074240.12 +540107.1	17.1	13.70	12.96	12.35	.32	.30	0	4.2	2457398	.0		
6108	074241.82 -173202.8	15.1	13.86	12.96	12.54	.32	.32	-85	5.5	78091	.0	CGMW2-1135	.0
6109	074243.95 +181936.0	26.8	12.03	11.24	10.87	.26	.32	15	5.2	21628	.0	UGC3980	.0
6110	074253.56 +175238.6	24.5	13.41	12.55	12.07	.26	.24	-10	4.7	1544158	.0		
6111	074330.35 +225550.0	36.5	12.45	11.70	11.36	.22	.22	50	5.2	21654	.1	UGC3987	.0
6112	074330.90 +283453.4	15.9	14.64	13.68	13.37	.28	.29	30	2.8				
6113	074334.40 +751119.7	18.4	13.65	12.95	12.62	.28	.29	0	4.4	21658	.0	KUG737+753	.0
6114	074409.33 -162309.9	20.2	13.52	12.54	12.07	.22	.27	-25	4.7	78192	.1	CGMW1-1540	.0
6115	074411.55 -560221.6	17.0	14.03	13.26	12.78	.28	.33	-80	3.8				
6116	074411.87 -354831.8	37.5	12.87	11.69	11.15	.24	.23	-15	4.4				
6117	074413.60 +313904.4	35.6	10.36	9.67	9.36	.26	.39	35	5.3	21676	.1	NGC2435	.0
6118	074421.09 -731918.4	20.5	13.80	13.01	12.53	.26	.30	-45	4.1				
6119	074424.12 -522200.2	17.4	13.15	12.31	11.96	.30	.29	15	4.3	444994	.0	IRAS07431-5214	.1
6120	074427.75 +474351.3	35.4	13.01	12.36	12.03	.22	.21	35	4.1	21680	.0	RFGC1249	.0
6121	074431.02 +671624.9	41.7	11.77	11.03	10.67	.22	.23	-25	4.6	21684	.0	UGC3979	.0
6122	074438.90 -580913.3	52.7	11.62	11.00	10.48	.16	.16	-75	3.3	21690	.1	RFGC1250	.1
6123	074438.95 -064349.9	16.3	14.70	13.82	13.16	.30	.35	-60	4.9	78240	.1	CGMW1-1556	.0
6124	074442.88 -521740.6	18.5	14.62	13.82	13.17	.26	.31	50	3.9				
6125	074450.26 +600725.3	19.4	14.19	13.53	13.13	.26	.33	20	3.9	90791	.0	RFGC1252	.0
6126	074452.77 -002131.0	33.0	11.70	10.98	10.61	.28	.27	75	6.6	21704	.1	UGC4004	.0
6127	074454.39 +475615.8	16.8	13.88	13.23	12.85	.28	.34	-40	4.1				
6128	074458.57 -773151.8	27.6	12.97	12.11	11.80	.30	.28	50	3.7	235721	.0		
6129	074459.88 -221305.4	28.4	13.38	12.41	11.94	.26	.29	50	4.4				
6130	074501.62 -732254.4	32.8	13.00	12.25	11.89	.26	.31	5	3.9	21707	.1	ESO035-015	.2
6131	074504.69 +121321.8	28.8	13.30	12.50	12.05	.16	.23	70	5.7	90794	.0	RFGC1253	.0
6132	074509.80 +442353.9	23.7	13.26	12.46	11.98	.32	.33	85	4.1	2243464	.0		
6133	074510.96 +075559.9	56.8	11.52	10.68	10.38	.22	.24	15	3.4	21710	.1	UGC4005	.0
6134	074513.76 -363921.9	19.3	13.93	12.78	12.35	.26	.25	80	4.5				
6135	074516.87 -030747.1	23.9	12.72	11.96	11.54	.28	.35	-60	5.3	78285	.0	CGMW1-1581	.0
6136	074519.06 +383447.6	20.2	13.53	12.72	12.20	.26	.30	10	4.4	90792	.0	RFGC1255	.0
6137	074519.45 +335632.6	20.6	13.59	12.71	12.27	.22	.28	10	4.7	90793	.1	RFGC1254	.0
6138	074520.83 +225132.3	11.3	14.30	13.43	13.01	.30	.51	-15	3.6	1677335	.0		
6139	074526.18 -022854.8	15.8	14.45	13.68	13.15	.28	.44	90	4.0	78291	.0	CGMW1-1589	.0
6140	074527.59 +341024.4	20.7	13.74	13.10	12.56	.26	.37	-85	4.3	2045032	.0		
6141	074529.96 -271531.2	38.9	12.55	11.70	11.22	.22	.22	70	2.5	78296	.1	CGMW2-1208	.0
6142	074542.91 +534224.3	26.2	12.39	11.60	11.32	.28	.29	65	6.0	21726	.0	MCG+09-13-045	.0
6143	074543.40 +530104.0	20.6	13.97	13.12	12.84	.24	.29	70	4.3	21729	.0	MCG+09-13-046	.0
6144	074550.07 -202406.1	22.8	13.57	12.54	11.98	.26	.30	45	5.5	78311	.1	CGMW2-1213	.0
6145	074553.48 -223140.6	19.0	14.26	13.33	12.73	.28	.37	85	3.8	78315	.1	CGMW2-1215	.0
6146	074558.82 -525758.2	16.7	13.58	12.73	12.24	.28	.37	10	3.9	436063	.0		
6147	074602.47 -601817.2	26.2	13.85	12.82	12.28	.22	.24	55	4.9	21741	.1	RFGC1256	.1
6148	074610.03 -712240.5	18.3	13.70	12.95	12.62	.28	.35	-15	4.2	269232	.1	IRAS07465-7115	.1
6149	074613.53 -235834.1	28.0	13.59	12.74	12.31	.28	.25	30	7.5				
6150	074623.56 -310445.5	17.0	13.77	12.81	12.23	.28	.33	90	5.1	78348	.1	CGMW2-1228	.0
6151	074635.96 +444816.8	29.2	12.54	11.80	11.45	.28	.29	-80	5.8	93092	.1	UGC04008	.0
6152	074640.85 -385940.9	32.1	13.09	12.02	11.69	.16	.21	60	4.3	602965	.0		
6153	074645.87 -104120.3	23.7	12.66	11.81	11.51	.24	.28	-85	5.8	975061	.0		
6154	074650.45 -525845.2	19.6	14.38	13.51	13.04	.28	.32	90	4.2	435884	.0		
6155	074651.42 -214814.3	25.1	13.97	12.92	12.54	.28	.29	30	4.1	78382	.1	CGMW2-1236	.0
6156	074651.65 -104219.0	15.9	13.70	12.78	12.36	.22	.29	40	4.6	78380	.3	CGMW1-1660	.3
6157	074658.97 -385451.0	23.7	13.98	12.89	12.51	.22	.24	75	3.8				
6158	074700.91 +512606.9	27.8	12.99	12.22	11.87	.30	.31	70	3.7	21777	.0	CGCG262-027	.0
6159	074701.70 +521339.0	40.3	12.84	12.02	11.67	.20	.19	-40	4.4	21782	.1	RFGC1257	.0
6160	074709.38 -381810.1	17.5	13.27	12.38	11.99	.26	.35	5	6.6	21794	.0	ESO311-011	.0
6161	074714.17 +055744.4	18.6	13.32	12.55	12.16	.22	.36	-45	4.6	1292122	.0		
6162	074718.30 -001008.6	16.6	12.63	11.84	11.50	.30	.32	5	5.2	1150164	.0	PGC1150164	.0
6163	074721.15 +590107.4	31.5	11.74	10.93	10.46	.34	.31	80	5.1	21803	.0	UGC4012	.0
6164	074725.84 +063627.5	20.8	14.20	13.93	12.94	.29	.41	-10	4.3				
6165	074726.11 -545831.2	33.0	12.73	11.85	11.57	.32	.29	-45	5.6	414005	.0		
6166	074728.61 -032045.7	17.2	13.54	12.64	12.34	.32	.31	60	5.1	78410	.0	CGMW1-1674	.0
6167	074728.79 -694235.1	50.8	11.43	10.64	10.44	.28	.27	60	2.7	21809	.1	ESO059-019	.0
6168	074732.08 -420900.0	14.7	14.09	13.14	12.73	.32	.32	-30	3.9				
6169	074732.27 +270108.6	25.2	11.92	11.11	10.77	.30	.29	-25	5.0	21807	.0	NGC2450	.0
6170	074733.34 +745630.3	23.2	13.24	12.64	12.37	.34	.30	10	3.6	21830	.0	CGCG349-009	.0
6171	074734.03 +101527.5	18.2	13.39	12.62	12.29	.32	.33	-25	4.5	21814	.0	CGCG038-035	.0
6172	074734.05 -412706.8	77.5	9.00	8.25	7.97	.26	.25	15	3.8	21815	.0	ESO311-012	.0
6173	074738.27 -192655.4	10.9	15.09	14.09	13.78	.30	.42	70	3.6				
6174	074747.38 -582505.3	20.2	14.24	13.10	12.68	.23	.30	-5	5.0				
6175	074751.68 -204205.8	32.7	13.26	12.39	11.86	.18	.16	-25	2.5	78444	.1	CGMW2-1267	.2
6176	074751.98 -184455.4	79.0	10.10	9.28	8.92	.22	.23	-40	2.8	21822	.0	ESO560-013	.1
6177	074755.39 +340211.6	20.3	14.42	13.87	13.49	.28	.31	-50	3.9	78450	.0	KUG744+341	.0
6178	074758.24 -590222.1	21.3	13.58	12.87	12.43	.28	.33	-25	4.9	21829	.0	RFGC1258	.0
6179	074803.26 +280142.1	29.8	13.36	12.63	12.46	.22	.22	45	4.7	21835	.0	RFGC1259	.0
6180	074810.38 -012759.8	23.9	12.80	11.97	11.71	.24	.25	-50	4.3	21850	.0	CGCG002-015	.0
6181	074818.99 +341955.9	51.5	11.57	10.83	10.46	.22	.21	65	3.7	21847	.0	UGC4029	.0
6182	074821.77 +185104.1	17.7	15.01	14.18	13.51	.26	.28	40	4.5				
6183	074827.86 +285333.2	15.4	13.03	12.26	11.95	.32	.32	45	4.9	1849241	.0		
6184	074829.32 -395345.3	18.8	14.14	13.09	12.76	.28	.31	-45	4.3				
6185	074832.52 -251643.2	25.5	12.00	11.11	10.79	.28	.29	30	6.0	78490	.1	CGMW2-1295	.0
6186	074833.27 +621226.6	45.6	12.36	11.74	11.47	.26	.26	-70	2.5	21854	.0	UGC4024	.0
6187													

2MFCG	R.A.(2000.0)DEC.		r	J	H	K	sba	b/a	PA	ICJ	LEDA	dL	Name (NED)	dN
	h m s	° ′ ″												
6224	075103.57	-023606.1	12.0	14.24	13.58	13.10	.28	.34	-75	3.6	78665	.0	CGMW1-1822	.0
6225	075106.60	-283714.7	29.2	13.73	12.86	12.44	.26	.26	10	2.6				
6226	075120.63	+021912.8	32.4	13.40	12.78	12.52	.22	.22	50	4.5	1223095	.0		
6227	075122.30	+050803.8	21.9	14.12	13.54	13.03	.26	.29	-30	4.0				
6228	075127.91	-293827.1	36.6	12.19	11.16	10.63	.20	.20	70	4.2	22005	.1	ESO429-021	.0
6229	075128.30	+561557.0	13.9	14.43	13.65	13.21	.28	.37	35	3.6	2531180	.0		
6230	075132.59	-543258.9	18.4	14.27	13.41	12.96	.30	.30	50	3.2				
6231	075137.33	-384505.1	49.0	12.03	11.16	10.66	.18	.18	55	3.3	22009	.1	ESO311-016	.0
6232	075146.33	-192805.3	12.3	15.01	14.03	13.65	.30	.41	-35	4.0	78710	.1	CGMW2-1393	.0
6233	075146.85	-143224.4	16.3	13.57	12.77	12.54	.24	.37	-35	3.6	78712	.0	CGMW1-1856	.2
6234	075155.73	+271810.6	28.9	12.67	11.82	11.40	.22	.23	-15	4.8	22032	.0	RFGC1266	.0
6235	075158.97	+495339.1	18.2	13.98	13.17	12.94	.28	.27	-45	3.7	2356646	.1		
6236	075159.62	+174527.7	20.4	14.01	13.14	12.86	.22	.23	-20	4.4	90799	.0	RFGC1267	.0
6237	075205.25	+555537.7	15.8	14.43	13.83	13.25	.28	.32	-40	3.9	2519383	.1		
6238	075219.54	-775010.4	22.9	14.14	13.18	13.05	.32	.28	80	3.1	22043	.1	RFGC1269	.1
6239	075227.54	-231726.5	29.0	13.30	12.44	12.14	.26	.25	-40	4.6	78766	.0	CGMW2-1429	.0
6240	075243.25	-243135.5	36.5	12.43	11.56	11.16	.26	.26	-10	5.2	22055	.0	ESO493-027	.0
6241	075243.26	-040733.5	19.9	13.77	12.91	12.41	.30	.33	40	4.4	78787	.2		
6242	075243.54	+240719.9	24.3	13.15	12.23	11.79	.22	.25	40	4.8	90800	.0	RFGC1271	.0
6243	075244.50	+063516.4	9.0	15.15	14.41	14.13	.22	.51	-45	3.1				
6244	075244.83	+541656.7	15.1	14.29	13.54	13.22	.30	.41	-20	3.3	2464998	.0		
6245	075245.36	+294035.4	20.4	14.28	13.62	13.06	.30	.36	-5	4.2	1874160	.0		
6246	075245.44	-215544.0	22.2	14.05	13.40	13.01	.26	.30	-65	4.1				
6247	075245.64	-383735.7	23.6	13.68	12.50	12.02	.28	.39	90	4.6				
6248	075247.84	+384950.0	18.5	12.77	12.09	11.75	.32	.34	35	4.6	2137576	.1		
6249	075252.75	+552439.8	10.3	14.86	14.10	14.14	.28	.40	-60	3.1	2501088	.0	SBS0748+555	.0
6250	075253.47	+033835.9	17.8	14.19	13.45	12.98	.30	.39	40	3.7				
6251	075257.14	+401026.3	23.3	13.40	12.61	12.21	.26	.35	15	3.9	22063	.0	RFGC1272	.0
6252	075257.65	+013520.0	14.2	15.15	14.14	13.82	.30	.37	5	3.3				
6253	075303.94	-210606.3	21.9	13.08	12.21	11.77	.30	.33	0	5.3	78817	.0	CGMW2-1461	.0
6254	075305.28	+551424.2	50.1	11.89	10.94	10.58	.18	.15	-20	3.6	22072	.3	RFGC1273	.1
6255	075307.07	+394439.1	24.3	12.60	11.89	11.48	.30	.32	5	3.6	22073	.0	UGC4069	.0
6256	075307.95	+522107.2	20.3	14.33	13.31	12.89	.28	.32	-65	4.1	2412854	.1		
6257	075310.91	+660615.2	15.5	13.37	12.61	12.06	.28	.45	-50	4.9	2683698	.0		
6258	075313.95	+581534.2	19.3	14.26	13.52	13.07	.24	.24	45	4.2	22081	.0	MCG+10-12-005	.0
6259	075329.55	+140122.6	13.8	14.08	13.21	12.86	.30	.36	-10	3.6	1447100	.0		
6260	075345.50	-532914.6	21.6	13.21	12.29	11.83	.26	.34	25	4.7	3081426	.0		
6261	075347.06	+661558.1	17.5	14.09	13.35	12.86	.30	.45	-15	4.7	2685318	.0		
6262	075347.45	-373606.4	23.8	14.09	12.95	12.91	.24	.26	-15	4.8				
6263	075347.90	-271013.8	16.8	14.15	13.06	12.57	.28	.36	60	3.9	78872	.2	CGMW2-1507	.2
6264	075348.74	+022509.5	15.7	14.58	13.66	13.22	.28	.32	-45	3.9				
6265	075352.32	-721257.0	36.3	11.76	10.95	10.61	.26	.27	-80	6.0	22119	.0	ESO059-022	.1
6266	075352.40	-231439.0	27.3	13.53	12.89	12.46	.28	.31	45	2.9	78877	.1	CGMW2-1508	.1
6267	075356.75	+280355.1	12.0	14.93	14.30	14.07	.30	.41	-70	3.7				
6268	075359.48	-230448.3	17.0	14.37	13.42	13.04	.26	.29	45	3.4	78890	.1	CGMW2-1514	.0
6269	075402.06	+195415.1	19.8	14.06	13.35	12.90	.28	.28	-35	4.2	1609573	.1		
6270	075420.40	+324628.8	17.9	14.62	13.96	14.01	.30	.40	85	3.4	90803	.0	RFGC1276	.0
6271	075420.77	+042734.9	50.5	10.33	9.57	9.29	.26	.27	-55	3.3	22137	.1	NGC2470	.0
6272	075421.50	+134423.0	27.8	11.64	10.84	10.51	.26	.29	35	7.2	22140	.0	UGC4089	.0
6273	075436.02	-213417.8	17.6	13.02	12.17	11.82	.26	.32	-85	4.8	78930	.0	CGMW2-1540	.0
6274	075438.49	+601148.8	26.4	13.04	12.11	11.77	.26	.27	-20	4.3	22153	.1	RFGC1277	.0
6275	075439.22	+513836.5	22.1	14.13	13.12	12.70	.24	.31	25	3.8	90802	.1	RFGC1278	.1
6276	075446.26	+611139.6	20.3	13.63	12.87	12.19	.28	.45	-60	4.7	22157	.0	MCG+10-12-010	.0
6277	075448.49	+531132.9	33.4	13.98	12.96	12.65	.12	.12	10	2.8	2434293	.2		
6278	075456.39	+063434.1	12.9	13.88	13.04	12.64	.30	.51	-10	4.8	1303899	.0		
6279	075458.41	-033403.1	16.9	13.27	12.48	12.09	.26	.30	0	5.3	151025	.0		
6280	075501.29	+441137.7	23.4	13.27	12.45	11.93	.24	.24	-85	4.0	2238810	.0		
6281	075503.40	+185722.1	19.6	14.23	13.43	12.96	.20	.25	40	4.4	92891	.1	FGC92A	.0
6282	075503.77	+135034.3	18.7	14.40	13.61	13.13	.32	.33	-25	4.3				
6283	075504.21	-762445.0	58.6	10.95	10.07	9.86	.32	.33	-40	3.1	22174	.1	ESO035-018	.1
6284	075505.08	+271347.7	15.8	14.27	13.30	12.91	.24	.37	-40	5.0	1801658	.0		
6285	075519.21	-532306.9	13.2	14.00	13.18	12.97	.30	.35	80	4.6	430499	.0		
6286	075519.35	+503052.7	11.5	14.40	13.66	13.20	.30	.43	-5	3.6	2375236	.0		
6287	075523.04	+264445.8	65.6	12.04	11.28	10.77	.18	.13	-15	2.9	22188	.2	IC0480	.2
6288	075524.08	+561003.1	25.0	13.69	13.00	12.70	.24	.25	35	4.1	22185	.1	RFGC1282	.0
6289	075526.61	-045523.7	26.4	12.88	12.24	11.65	.28	.27	-10	4.8	1051674	.0		
6290	075528.99	-071049.8	12.9	14.03	13.28	12.92	.26	.30	5	4.9	151056	.0		
6291	075529.45	+520037.8	15.8	13.50	12.75	12.39	.30	.35	-45	4.8	3087167	.0	NPM1G+52.0050	.0
6292	075529.47	-071113.3	19.6	13.54	12.75	12.36	.28	.33	-55	5.3				
6293	075530.12	-224346.5	46.1	11.31	10.46	10.06	.30	.34	90	2.4	22195	.3	RFGC1283	.1
6294	075535.62	-530030.1	10.3	13.71	12.95	12.59	.30	.42	55	3.9	435463	.0		
6295	075536.27	+505416.4	15.0	14.37	13.44	13.23	.31	.30	-55	3.8	2384637	.0		
6296	075541.59	-272203.8	18.8	14.06	12.98	12.63	.30	.29	30	5.8				
6297	075548.39	+184405.8	18.6	13.44	12.66	12.17	.24	.27	30	4.4	90809	.0	RFGC1286	.0
6298	075549.43	+511847.5	25.4	14.11	13.54	13.39	.28	.21	-45	4.1	2392004	.1		
6299	075553.44	-372301.1	30.8	13.73	12.45	11.86	.20	.20	90	3.9				
6300	075557.63	-595205.6	21.2	12.94	11.98	11.65	.32	.31	65	4.4	22215	.0	ESO124-001	.1
6301	075603.05	-364824.1	23.1	13.97	12.60	11.93	.24	.33	60	4.5	3094747	.2		
6302	075607.59	-070312.4	13.8	14.52	14.19	13.67	.30	.32	55	6.4				
6303	075619.67	-312149.4	23.6	13.72	12.75	12.12	.28	.32	-25	4.0	79060	.1	CGMW2-1639	.0
6304	075623.20	-592201.2	23.6	12.69	11.74	11.33	.26	.29	15	4.6	22243	.1	RFGC1288	.0
6305	075636.46	-043608.7	16.8	13.73	12.92	12.43	.30	.32	40	5.0	151092	.0		
6306	075643.47	+440549.5	17.2	13.40	12.78	12.41	.26	.40	-20	4.7	2236511	.0		
6307	075643.91	-521748.6	18.5	14.35	13.62	13.39	.28	.29	25	4.2	446045	.0		
6308	075644.57	+343105.2	9.5	14.94	14.27	13.70	.28	.53	-40	3.1				
6309	075654.33	-245421.9	49.0	11.81	10.96	10.74	.30	.35	50	3.2	22272	.0	RFGC1290	.1
6310	075654.47	-563258.1	16.1	14.41	13.19	12.79	.25	.32	80	4.5				
6311	075701.54	-212042.5	23.2	13.69	12.77	12.31	.28	.36	10	5.3	79108	.0	CGMW2-1663	.0
6312	075719.78	+411030.8	25.1	12.67	11.									

2MFGC	R.A. (2000.0)	DEC.	r	J	H	K	sba	b/a	PA	IC ₃	LEDA	z	Name (NED)	dN
	h m s	° ' "	"	m	m	m			°					
6351	075944.69	+452158.2	19.7	12.57	11.94	11.66	.28	.35	20	5.7	22405	.0	CGCG236-021	0
6352	075946.60	+182406.3	34.1	11.80	10.99	10.66	.28	.28	65	5.9	22408	.0	UGC4147	0
6353	075947.53	-805057.0	17.3	0	13.77	13.28	.30	.37	10	2.3		.0	IRAS08032-8042	4
6354	075954.43	+472447.2	38.1	11.30	10.51	10.20	.22	.22	-40	8.2	22418	.0	UGC4136	0
6355	075959.01	+274540.7	21.9	13.04	12.34	12.03	.30	.31	90	3.8	22418	.0	CGCG148-083	0
6356	080000.60	+304455.0	14.0	14.23	13.37	12.99	.32	.33	15	3.7	1916325	.0		0
6357	080008.55	+562156.2	66.5	11.63	10.81	10.46	.16	.15	-15	5.6	22428	2	RFGC1300	0
6358	080008.56	-530942.4	21.3	12.91	12.08	11.78	.26	.28	-75	6.4		.0		0
6359	080010.65	-322918.5	17.3	14.58	13.63	13.20	.28	.31	-30	9.0		.0		0
6360	080018.95	-244808.8	19.8	13.15	12.31	11.76	.32	.31	-40	4.4	86114	.0	CGMW2-1867	0
6361	080021.25	+144655.0	29.2	13.04	12.23	11.78	.20	.23	-75	6.1	1467057	.0		0
6362	080029.03	-474500.9	23.1	13.53	12.69	12.29	.22	.25	85	5.0	3098717	.0		0
6363	080034.20	-472923.0	15.9	14.21	13.35	12.94	.30	.33	45	4.2		.0		0
6364	080040.90	-051547.1	10.4	14.69	0	13.78	.24	.40	20	3.6		.0		0
6365	080045.65	-160954.4	42.9	12.84	12.28	12.05	.20	.21	90	2.6	79864	2	FGC94A	3
6366	080046.03	+163250.3	28.3	11.64	10.92	10.61	.30	.29	30	6.3	22460	0	UGC4162	0
6367	080046.35	+263114.2	11.4	14.94	14.11	13.89	.30	.39	-25	3.5		.0		0
6368	080050.17	+225404.8	28.0	14.13	13.69	13.03	.28	.31	-80	4.4	22470	0	CGCG118-042	0
6369	080053.77	+330450.3	25.2	12.29	11.86	11.62	.22	.29	-80	2.4		.0		0
6370	080055.84	-295521.1	14.8	14.29	13.41	13.10	.28	.35	-30	4.2	82814	.0	RFGC1304	0
6371	080102.07	+590822.9	28.8	13.10	12.27	11.85	.18	.19	55	4.9	22482	2	RFGC1305	0
6372	080104.34	+575219.1	20.7	13.88	13.01	12.65	.26	.25	-35	4.3	2367496	.0		0
6373	080113.93	+565415.9	15.0	13.71	12.97	12.59	.32	.36	-10	4.1	2551413	.0		0
6374	080122.83	-021513.9	32.6	13.02	12.25	11.75	.24	.25	45	5.4	151293	.0		0
6375	080123.70	+325302.2	23.5	13.12	12.26	11.75	.30	.29	-85	4.3	2015982	.0		0
6376	080130.77	+094227.5	64.6	10.88	10.08	9.76	.18	.16	-70	3.9	22506	1	RFGC1306	0
6377	080136.25	+095229.7	16.0	13.19	12.22	11.90	.24	.39	90	4.9	1371275	.0		0
6378	080136.34	+551939.5	24.9	13.24	12.39	11.99	.28	.29	75	5.2	2498193	.0		0
6379	080137.53	+632011.3	16.4	13.88	12.94	12.41	.28	.29	-80	4.2	2658908	.0		0
6380	080139.45	+104357.5	31.6	12.30	11.59	11.29	.30	.30	0	3.7	22511	0	CGCG059-017	0
6381	080147.51	-520852.3	14.8	14.71	14.15	13.76	.32	.37	-80	3.5		.0		0
6382	080157.54	+330952.0	28.9	12.59	11.83	11.41	.28	.27	30	3.9	2025197	.0		0
6383	080209.06	+361454.9	30.0	0	13.45	13.23	.16	.17	-5	2.2	2977374	1		0
6384	080213.91	+370900.0	18.3	13.60	12.89	12.40	.26	.35	90	4.4	2093989	1	IRAS07588+3717	0
6385	080224.21	+421647.7	16.8	13.53	12.91	12.49	.24	.61	65	3.5	2195745	2		0
6386	080227.61	-722529.7	37.5	11.87	11.07	10.69	.26	.29	-40	3.9	22558	0	ESO059-024	1
6387	080231.76	-082119.2	25.1	13.98	13.19	12.79	.18	.18	40	3.1	1004729	2		0
6388	080239.65	+162202.4	20.7	14.43	13.38	13.18	.26	.41	70	4.3	1507084	0		0
6389	080256.35	-232311.0	17.8	14.39	13.80	13.33	.22	.33	-40	3.9	136878	1		0
6390	080257.51	+161757.2	33.9	11.14	10.44	10.17	.30	.30	30	6.6	22585	0	UGC4190	0
6391	080300.21	-584220.8	29.7	12.58	11.88	11.46	.28	.28	55	4.5	22589	1	ESO124-008	1
6392	080325.52	+100302.2	48.1	11.30	10.64	10.28	.18	.19	-50	3.9	22611	0	UGC4197	0
6393	080327.22	-702200.7	57.7	11.27	10.43	10.01	.22	.19	55	4.8	22614	0	ESO059-025	0
6394	080331.09	+042546.1	22.1	12.51	11.70	11.32	.24	.25	15	5.8	22613	0	CGCG031-033	0
6395	080340.15	+570935.2	19.1	14.12	13.36	13.05	.30	.28	-35	3.6	2558736	1		0
6396	080345.67	+151423.0	16.1	12.62	11.90	11.59	.28	.35	-85	4.9	22620	0	CGCG088-025	0
6397	080347.94	-512303.2	16.8	14.93	13.72	13.10	.28	.41	10	5.3		.0		0
6398	080350.12	+103254.4	33.2	12.88	13.15	12.98	.28	.29	60	3.4	22630	1	CGCG059-031	0
6399	080358.88	-794216.6	19.2	13.65	12.90	12.56	.32	.35	5	4.1	229537	0		0
6400	080400.85	-563138.6	18.5	13.82	13.25	12.70	.30	.31	45	4.2		.0		0
6401	080407.37	+353640.0	21.2	13.41	12.75	12.48	.30	.38	-15	4.1	2067210	0		0
6402	080407.99	+625902.0	35.3	12.28	11.47	11.06	.24	.21	-35	4.6	22650	1	RFGC1308	0
6403	080410.37	+625751.6	22.4	13.04	12.19	11.72	.22	.29	-80	5.0	22647	0	RFGC1309	0
6404	080413.86	+625853.8	32.5	12.35	11.48	11.08	.20	.25	-55	6.6	22648	1	RFGC1310	1
6405	080415.05	+084355.1	20.0	14.61	0	13.56	.22	.22	-40	3.9	22655	0	CGCG059-038	0
6406	080416.10	+301057.4	21.6	13.31	12.85	12.46	.32	.32	75	3.3	22645	1	CGCG148-107	1
6407	080423.39	-613119.5	30.4	12.61	11.76	11.28	.26	.27	60	4.1	22667	0	ESO124-010	1
6408	080424.75	+843829.4	38.2	12.24	11.49	11.20	.26	.27	80	2.9	22640	1	RFGC1312	1
6409	080442.63	+352402.2	27.7	13.31	12.55	12.32	.28	.35	-10	3.5	22678	1	RFGC1314	1
6410	080453.43	-033246.6	19.4	13.65	12.79	12.43	.28	.28	-20	4.7	1069819	0		0
6411	080454.32	-490856.0	20.4	13.60	12.68	12.31	.36	.30	60	4.9	3098730	1		0
6412	080505.42	+250344.6	33.0	12.83	12.01	11.75	.24	.22	35	4.0	22693	0	UGC4210	0
6413	080510.27	+470305.0	29.4	12.51	11.75	11.54	.28	.36	-60	4.8	22698	0	UGC4205	0
6414	080517.57	+382753.2	20.2	13.10	12.32	11.98	.32	.30	-75	4.3	22703	0	KUG801+386	0
6415	080520.23	-493738.1	14.2	13.90	12.95	12.48	.28	.29	10	5.3	474847	0		0
6416	080522.81	+613941.8	19.1	13.38	12.63	12.41	.28	.36	-10	3.6		.0		0
6417	080527.72	+244742.9	13.1	14.26	13.42	13.12	.28	.34	-65	4.4		.0		0
6418	080531.81	+393246.1	19.4	13.83	13.14	12.72	.26	.33	-55	4.8	90818	1	RFGC1316	1
6419	080532.47	-592317.7	21.6	12.81	12.12	11.75	.32	.31	-70	3.7	371749	0		0
6420	080545.42	+880939.1	24.2	13.15	12.38	12.08	.28	.33	-65	4.7	22831	1	MCG+15-01-007	0
6421	080547.34	+225434.5	17.0	13.35	12.55	12.21	.30	.35	75	4.6	1678169	0	IRAS08028+2303	2
6422	080547.85	+301352.0	29.7	13.55	12.82	12.71	.30	.25	-10	3.9	22726	0	CGCG148-111	0
6423	080550.88	+791903.7	14.9	14.38	13.84	13.66	.32	.30	65	4.9	2779371	0	NP1G+79.0050	0
6424	080554.05	+864241.5	49.0	12.96	12.19	12.01	.26	.25	-25	3.1	22635	1	CGCG370-017	2
6425	080554.89	-154703.9	15.4	14.23	13.68	13.04	.28	.33	-80	4.8	79717	0	CGMW1-2123	2
6426	080617.09	+542940.4	23.7	13.70	12.88	12.47	.22	.23	15	5.0	90819	0	RFGC1317	0
6427	080626.76	+385626.7	24.3	12.68	12.06	11.68	.28	.28	-40	5.1	2140101	0		0
6428	080635.30	-221648.4	22.5	13.26	12.43	12.02	.30	.30	25	5.4	79787	0	CGMW2-2237	0
6429	080638.66	+670253.7	26.5	12.43	11.62	11.23	.28	.31	-50	5.0	22758	3	RFGC1318	0
6430	080640.43	-070594.3	16.3	14.07	13.21	12.84	.30	.30	-55	3.7	1024506	0		0
6431	080643.04	-140794.7	30.4	12.62	11.80	11.42	.22	.21	-35	4.7	85987	2	IRAS08044-1359	2
6432	080653.99	+341354.4	21.4	14.57	13.75	13.07	.28	.30	-15	3.7	2045933	0		0
6433	080654.40	+262226.9	14.3	14.37	13.58	13.42	.26	.65	-65	3.8	1773767	0		0
6434	080658.72	+463346.6	31.1	12.62	11.84	11.52	.22	.22	0	4.4	22776	0	MCG+08-15-040	0
6435	080700.46	-071010.2	18.7	13.44	12.58	12.07	.30	.31	35	4.7	1023417	0		0
6436	080701.26	-135152.2	23.3	13.58	12.66	12.48	.24	.21	85	4.1	79815	1	CGMW1-2153	1
6437	080713.14	-580717.3	17.1	13.95	12.88									

DMFGC	R.A. (2000.0)	DEC.	<i>r</i>	J	H	K	sba	b/a	PA	IC _j	LEDA	dL	Name (NED)	dN
	h m s	° ′ ″	″	m	m	m			°					
6478	081021.24	-212626.9	30.3	12.93	12.08	11.59	.24	.25	-25	4.2	22924	.1	ESO561-021	.2
6479	081026.27	-212851.6	17.0	13.54	12.70	12.24	.30	.42	50	4.7	86163	.0	CGMW2-02510	.0
6480	081044.64	+384449.7	11.6	14.31	13.54	13.15	.30	.42	-10	4.3	90827	.0	RFGC1330	.0
6481	081047.60	+465445.7	24.3	14.19	13.56	13.48	.26	.23	-50	3.3	22941	.1	UGC4258	.0
6482	081054.93	-101514.2	20.8	14.87	14.16	13.33	.30	.42	65	3.8	151972	.0		.0
6483	081105.97	-120229.2	10.8	14.26	13.57	13.24	.30	.50	65	4.4	80252	.0	CGMW1-2316	.2
6484	081108.98	-674929.2	27.1	13.89	12.91	12.51	.26	.31	30	4.2	291331	.0		.0
6485	081113.23	+393817.8	19.8	13.98	13.20	12.58	.28	.29	70	4.7	90828	.1	RFGC1332	.0
6486	081115.38	-775253.7	17.3	14.67	0	13.33	.30	.46	60	3.9		.0		.0
6487	081123.62	+420803.8	17.5	14.44	13.76	13.32	.28	.27	-35	3.6	2193062	.1		.0
6488	081128.04	+395222.3	15.1	14.16	13.06	12.79	.28	.40	85	3.7	2157009	.0		.0
6489	081133.28	-650147.3	16.8	13.69	12.83	12.28	.28	.31	55	5.5	92232	.0	RFGC1334	.0
6490	081134.74	-114631.2	22.5	12.68	11.86	11.47	.28	.31	80	4.7	961885	.0		.0
6491	081134.90	-043431.1	12.5	14.88	0	13.89	.22	.29	-35	3.8	1056325	.0		.0
6492	081136.55	+194251.0	28.2	14.43	13.78	12.90	.20	.23	0	3.3	1602822	.0		.0
6493	081142.90	+031914.0	16.3	14.59	13.72	12.93	.26	.35	70	3.8	1249835	.0		.0
6494	081144.88	+754757.4	17.8	14.29	13.74	13.49	.28	.27	-55	4.0		.0		.0
6495	081152.51	-181801.2	62.9	11.03	10.18	9.75	.18	.19	-85	4.0	22980	.1	RFGC1335	.0
6496	081157.42	-413454.1	13.1	14.33	13.25	12.50	.30	.36	-25	4.1		.0		.0
6497	081210.86	+111551.9	28.1	12.71	11.90	11.59	.24	.28	-30	3.6	22994	.0	CGCG059-052	.0
6498	081213.04	+025425.5	28.8	13.57	12.88	12.34	.32	.31	-65	3.9	1240571	.0		.0
6499	081217.01	+624931.5	17.0	14.36	13.78	13.22	.28	.32	-60	4.3	2644150	.0		.0
6500	081242.75	+165700.3	24.9	13.00	12.18	11.81	.32	.29	40	5.1	1520956	.0		.0
6501	081243.48	+671820.3	13.8	14.74	14.02	13.79	.32	.33	45	4.4	2698000	.0		.0
6502	081255.23	+082504.5	20.8	14.48	13.69	13.10	.26	.29	5	4.6	1346409	.0		.0
6503	081257.09	+733347.7	38.0	11.25	10.52	10.26	.26	.32	90	3.1	23025	.0	NGC2523B	.1
6504	081257.68	+415421.4	16.5	14.68	13.89	13.43	.30	.34	-55	3.2	2188913	.0		.0
6505	081300.28	-273855.7	14.9	13.46	12.52	12.13	.32	.29	-60	5.7	80411	.0	CGMW2-2709	.0
6506	081300.34	+174633.5	18.0	13.86	13.27	12.56	.28	.47	70	5.0	1541360	.0		.0
6507	081303.27	+254134.1	15.3	14.92	14.02	13.45	.28	.47	-75	3.0		.0		.0
6508	081304.01	-312339.4	25.3	13.00	12.37	11.94	.32	.31	20	5.9	80420	.1	CGMW2-2722	.0
6509	081312.78	+232840.1	14.0	14.96	14.03	13.68	.28	.35	-35	3.6	1687980	.0		.0
6510	081312.81	+050305.2	18.0	12.93	12.13	11.87	.28	.32	10	4.9		.0		.0
6511	081317.35	+205756.3	20.5	14.05	13.28	12.72	.24	.24	40	4.2	90831	.0	RFGC1338	.0
6512	081318.71	-475919.0	16.4	14.34	13.31	12.70	.28	.31	45	3.8		.0		.0
6513	081319.66	-685101.6	14.7	14.89	13.95	13.55	.30	.36	-45	3.8	92233	.0	FGCE695	.0
6514	081325.36	+315644.2	19.2	14.46	13.88	13.44	.32	.33	90	3.8	23046	.0	CGCG149-005	.0
6515	081327.26	-712122.3	15.4	13.87	13.05	12.50	.30	.33	35	4.4	269333	.0	IRAS08136-7112	.1
6516	081343.70	+541425.2	21.3	13.83	12.86	12.41	.28	.31	45	4.6	2463793	.0		.0
6517	081344.97	-485256.0	32.6	13.65	12.82	12.46	.16	.16	85	5.4		.0		.0
6518	081355.00	+523859.9	09.0	11.24	10.34	9.90	.10	.10	-70	2.2	23069	.4	RFGC1339	.4
6519	081358.96	+454421.4	49.0	12.22	11.66	11.44	.18	.17	-5	2.2	23071	.2	RFGC1340	.2
6520	081408.06	+643840.4	17.8	12.66	11.76	11.41	.26	.33	-5	5.0	23081	.0	IRAS08095+6445	.0
6521	081409.28	+103116.5	11.9	14.53	13.49	13.11	.30	.34	60	4.0		.0		.0
6522	081415.49	+073807.4	25.0	14.26	13.82	13.40	.24	.30	-50	6.1		.0		.0
6523	081418.61	-463824.2	22.9	13.56	12.47	11.96	.32	.31	40	4.3		.0		.0
6524	081439.24	-312048.1	41.1	12.88	12.07	11.55	.28	.32	5	3.3	23109	.1	RFGC1343	.0
6525	081440.98	-703940.5	23.0	14.03	13.41	12.68	.30	.41	0	4.3	272576	.0		.0
6526	081441.69	+581330.9	44.8	11.56	10.84	10.58	.28	.27	70	4.5	23111	.0	UGC4281	.0
6527	081442.32	+361323.5	16.6	14.38	13.66	13.00	.30	.36	-45	3.7	2076986	.0		.0
6528	081452.43	+013353.6	17.3	13.21	12.37	12.04	.26	.32	-70	6.9	23117	.0	UGC4291	.0
6529	081456.29	-220105.0	51.1	12.48	11.37	11.28	.14	.14	-40	4.4	23125	.0	RFGC1344	.0
6530	081457.16	-614406.5	22.8	12.57	11.70	11.29	.30	.29	13	5.0	152088	.0		.0
6531	081458.48	+551619.8	19.4	13.22	12.46	12.10	.26	.30	0	5.0	2495366	.0		.0
6532	081459.24	+635927.4	21.6	13.28	12.63	12.11	.30	.27	-25	4.2	2663200	.0		.0
6533	081500.77	+033920.3	23.4	14.25	13.69	12.91	.29	.39	80	4.0	1256285	.0		.0
6534	081503.00	+631542.2	14.2	14.22	13.37	13.04	.30	.33	-50	3.9	90832	.1	RFGC1345	.1
6535	081507.53	+123841.4	21.6	13.82	13.12	12.39	.30	.34	-20	4.3	1413439	.0		.0
6536	081521.30	+213330.2	38.2	13.06	12.25	11.92	.16	.19	55	4.0	23146	.0	RFGC1347	.0
6537	081522.25	+045334.1	20.9	12.33	11.66	11.32	.32	.42	-70	3.7	3091971	.0	NPM1G+05.0173	.0
6538	081528.94	-325953.0	23.4	13.37	12.37	11.86	.30	.29	50	4.4	86189	.0	CGMW2-2935	.0
6539	081529.08	+082042.9	18.7	14.60	13.83	13.49	.28	.30	-70	4.6	23147	.1	RFGC1348	.0
6540	081541.88	+000315.0	16.4	13.65	12.93	12.63	.30	.31	-35	3.9	1156749	.0		.0
6541	081549.49	-503557.6	23.2	12.61	11.81	11.41	.30	.43	-10	3.9		.0		.0
6542	081552.45	-105094.2	17.1	14.10	13.36	12.83	.22	.31	85	4.1	973066	.1		.0
6543	081559.06	+231584.4	46.3	11.38	10.55	10.17	.18	.30	61	3.0	23169	.0	RFGC1349	.0
6544	081601.37	+582002.6	21.1	12.85	12.00	11.62	.26	.25	-20	4.9	23174	.0	SBS0811+584	.0
6545	081609.04	+252225.8	14.8	14.85	14.04	13.68	.26	.36	5	5.6		.0		.0
6546	081623.65	+222259.1	22.8	14.14	13.11	12.49	.24	.29	-50	4.4		.0		.0
6547	081647.23	-028410.5	26.9	13.13	12.28	12.19	.30	.31	50	5.1	986227	.0		.0
6548	081647.35	+531926.4	23.1	12.95	12.24	11.85	.30	.31	50	5.1	2437844	.0	NPM1G+53.0051	.0
6549	081649.31	+602934.9	33.9	12.68	11.65	11.35	.26	.27	10	4.1	23207	.0	UGC4294	.0
6550	081658.99	+613518.2	26.6	12.65	11.79	11.36	.24	.23	0	4.9	23213	.0	MCG+10-12-117	.0
6551	081700.44	-110401.0	16.7	14.39	13.33	12.73	.30	.37	20	4.4	970393	.0		.0
6552	081701.48	+341028.0	44.2	12.13	11.19	10.70	.18	.17	-10	5.2		.0		.0
6553	081705.92	-704453.8	18.4	13.30	12.38	12.11	.28	.33	-85	4.0	272139	.1		.0
6554	081709.16	+560251.7	16.7	14.06	13.28	12.80	.30	.29	-20	4.6	90835	.1	RFGC1351	.1
6555	081713.42	-071034.7	17.7	13.71	12.94	12.53	.30	.29	40	6.1	1023299	.0		.0
6556	081714.34	+125927.9	24.0	12.61	11.84	11.46	.26	.27	-75	3.8	23227	.0	CGCG059-057	.0
6557	081715.78	+565418.2	23.4	13.17	12.30	11.94	.30	.32	50	4.4	2551424	.0		.0
6558	081721.50	+552019.6	33.1	13.36	12.59	12.34	.32	.35	-15	3.5	2498626	.1		.0
6559	081740.98	-381548.1	20.9	13.80	13.04	12.54	.30	.31	-75	4.9		.0		.0
6560	081753.19	-171459.1	14.3	14.66	13.64	13.37	.22	.31	60	4.0	80872	.4	CGMW2-3123	.4
6561	081756.90	+222613.2	40.6	13.25	12.59	12.38	.34	.27	25	3.8	23262	.1	KUG815+225	.1
6562	081800.88	+590829.7	11.3	14.84	14.20	13.86	.30	.43	-70	3.4	23265	.1	RFGC1355	.0
6563	081806.92	+372317.4	26.0	12.99	12.27	11.88	.32	.33	-45	4.6	23271	.0	UGC4311	.0
6564	081808.77	+230251.7	22.9	12.35	11.59	11.23	.28	.28	30	5.4	23278	.0	IC2269	.0
6565	08													

2MFGC	R.A.(2000)DEC.	r	J	H	K	sba	b/a	PA	IC _J	LEDA	dL	Name (NED)	dN
	h m s	° ' "	"	"	"			°					
6605	082207.82 +323339.0	22.9	14.09	13.61	12.90	.30	.30	85	3.9	2002502	.0		
6606	082212.68 -252001.5	25.3	13.23	12.42	12.18	.30	.30	-40	3.4	180699	.0	CGMW2-3332	.1
6607	082219.32 +515818.9	24.0	14.12	13.37	12.68	.32	.29	-60	4.3				
6608	082226.80 +044157.1	19.5	12.97	12.19	11.96	.28	.31	-70	5.2	1271961	.0	NPM1G+04.0150	.0
6609	082229.21 -112504.0	51.9	11.24	10.44	10.12	.26	.29	-70	3.0	23486	.1	MCG-02-22-005	.0
6610	082235.95 -215845.4	12.5	14.69	13.70	13.34	.24	.38	85	3.6	81065	.0	CGMW2-3347	.2
6611	082237.42 +614317.7	17.5	14.42	13.52	12.94	.30	.37	45	4.7	90840	.1	RFGC1363	.1
6612	082253.29 -090325.8	27.5	13.64	12.88	12.63	.24	.23	-65	4.3	180715	.0		
6613	082253.52 -080202.3	20.7	13.04	12.21	11.87	.24	.25	90	6.2	180716	.0		
6614	082255.55 +091657.5	16.2	14.08	13.34	12.99	.32	.30	75	4.7	1362770	.0		
6615	082256.55 -293934.8	14.6	14.63	13.73	13.40	.20	.29	-70	3.7	81077	.0	CGMW2-3367	.2
6616	082257.64 +042308.5	16.5	12.50	11.73	11.47	.28	.39	55	5.6	23510	.0	CGCG032-013	.0
6617	082257.81 +254423.2	26.2	12.48	11.59	10.73	.28	.41	35	5.2	23512	.1	NGC2576	.1
6618	082300.82 -765738.5	17.8	13.67	12.85	12.45	.30	.35	35	4.4	238180	.0		
6619	082304.77 +610117.3	28.6	13.03	12.21	11.94	.28	.26	50	4.1	2610652	.0		
6620	082311.80 +323559.0	15.6	14.96	14.03	13.67	.30	.35	-80	3.9				
6621	082313.16 -005153.3	45.8	11.62	10.86	10.55	.28	.25	35	2.8	23519	.0	UGC4381	.1
6622	082328.61 +092403.9	16.8	13.20	12.47	12.03	.30	.41	35	4.4	23532	.0	CGCG060-004	.0
6623	082336.35 +050958.4	16.3	14.33	13.48	13.20	.32	.34	-5	3.5	1279130	.1		
6624	082341.05 -672128.8	21.7	14.20	13.53	13.33	.26	.27	90	4.0				
6625	082354.99 +280622.4	31.2	13.63	12.92	12.58	.18	.17	0	4.1	86395	.0	KUG820+282	.1
6626	082401.65 +210137.9	68.7	10.76	10.01	9.69	.24	.21	20	4.4	23567	.0	UGC4386	.0
6627	082409.82 -001911.3	17.5	12.69	11.99	11.77	.30	.29	-40	5.3	23576	.1	CGCG004-013	.0
6628	082410.26 -335351.9	16.5	13.29	12.36	12.04	.28	.33	-20	5.0				
6629	082417.82 +621242.4	24.5	13.73	13.02	12.67	.24	.28	20	5.4	2632661	.0	IRAS08199+6222	.3
6630	082425.94 -815859.1	10.2	14.62	13.67	13.21	.28	.43	45	4.2				
6631	082426.36 -364243.2	29.8	12.64	11.70	11.27	.32	.30	5	4.7				
6632	082429.36 -231633.7	13.9	13.90	13.14	13.02	.28	.33	35	4.0	81144	.0	CGMW2-3435	.2
6633	082432.33 -071925.5	12.0	15.07	14.43	13.94	.30	.32	65	2.9	1020893	.0		
6634	082436.12 +220107.8	49.0	13.23	12.49	12.15	.16	.16	0	3.3	90844	.1	RFGC1367	.1
6635	082438.08 -502309.1	23.3	13.75	12.71	12.28	.24	.22	20	4.6	3098754	.0		
6636	082438.43 +284916.1	15.8	13.60	12.91	12.50	.24	.34	40	4.4				
6637	082443.79 +272651.0	11.8	14.42	13.56	13.11	.30	.46	30	4.0				
6638	082444.85 +465426.5	37.7	12.57	11.81	11.40	.22	.23	-80	4.7	23609	.1	RFGC1368	.1
6639	082500.15 +254711.3	17.9	13.75	13.09	12.74	.30	.33	-75	4.2	23615	.0	KUG822+259	.0
6640	082500.45 +530211.9	21.9	14.12	13.40	13.07	.24	.25	55	4.5	2430150	.0		
6641	082502.01 -003529.3	52.2	10.56	9.84	9.45	.30	.33	75	3.4	23616	.0	NGC2590	.0
6642	082502.42 +742558.1	22.9	14.13	13.55	13.40	.24	.23	60	3.9	23618	.1	UGC4363	.1
6643	082503.67 +323009.3	22.2	12.85	12.13	11.79	.26	.33	-85	5.0	90846	.0	RFGC1369	.0
6644	082504.09 +742602.1	26.1	13.87	13.24	13.38	.22	.23	60	3.7	23618	.1	UGC4363	.1
6645	082504.80 -011259.9	21.7	12.51	11.71	11.32	.24	.32	60	5.6	23619	.0	CGCG004-019	.0
6646	082506.46 +614910.4	17.1	14.64	13.64	13.31	.30	.36	65	3.7	2625231	.0		
6647	082510.37 -220648.0	31.1	11.78	11.07	10.78	.10	.43	30	5.4	81179	.0	CGMW2-3468	.1
6648	082514.73 -222524.6	12.4	15.20	14.53	13.48	.30	.41	40	4.0				
6649	082523.22 +015914.0	21.2	12.30	11.59	11.29	.30	.34	85	5.0	1212349	.0	CGCG004-023	.0
6650	082525.20 -015909.9	17.9	13.85	13.28	12.66	.28	.34	-25	4.5	180866	.0		
6651	082532.06 +593037.3	26.2	13.39	12.62	12.27	.22	.21	-70	4.2	90843	.1	RFGC1371	.1
6652	082535.81 -284015.6	15.5	14.48	13.73	13.21	.30	.30	55	4.3	81197	.0	CGMW2-3496	.2
6653	082547.58 +280706.1	30.3	13.39	12.74	12.85	.30	.38	-30	3.0	23643	.1	RFGC1372	.0
6654	082548.45 -133146.2	24.2	12.50	11.69	11.28	.30	.29	-75	4.7	23649	.0	MCG-02-22-010	.0
6655	082550.84 +610731.6	33.8	13.37	12.68	12.26	.18	.19	10	4.1	90845	.2	RFGC1373	.2
6656	082558.01 -114644.4	59.7	12.33	11.57	11.25	.16	.17	75	3.3	23658	.1	MCG-02-22-012	.0
6657	082604.43 -212253.4	26.3	13.16	12.47	12.11	.24	.22	55	4.1	829021	.0		
6658	082605.10 +562645.0	26.9	13.45	12.62	12.12	.22	.22	35	4.9	90847	.0	RFGC1374	.0
6659	082606.99 -080217.2	20.2	13.74	13.04	12.73	.24	.25	-60	4.5	152423	.0		
6660	082619.42 +225235.0	21.4	13.99	13.26	13.10	.30	.33	-55	4.6	23671	.0	CGCG119-094	.0
6661	082621.09 +225358.7	16.5	13.35	12.56	12.14	.28	.33	-50	5.1	23676	.0	CGCG119-095	.0
6662	082621.64 +201613.6	27.0	13.03	12.23	11.81	.24	.27	85	4.2	1622204	.0	IC2369	.0
6663	082622.06 -501153.3	21.4	13.97	13.06	12.58	.34	.29	-30	4.0				
6664	082627.69 -441918.0	49.0	13.04	12.11	11.70	.14	.19	35	3.9			HIZSS43	.1
6665	082629.15 +221540.8	32.3	12.85	12.11	11.80	.22	.25	-25	3.8	23684	.0	UGC4404	.0
6666	082641.19 +175018.8	25.4	12.68	12.03	11.69	.30	.29	10	4.6	23689	.0	UGC4407	.0
6667	082704.30 +130048.0	19.5	13.84	13.06	12.65	.22	.29	-15	4.2	1420911	.0		
6668	082707.00 +025114.4	9.1	14.52	13.81	13.38	.24	.47	-60	3.5				
6669	082708.31 -225123.4	15.7	14.03	13.15	12.91	.32	.33	5	3.5	81278	.0	CGMW2-3583	.0
6670	082713.52 +111652.8	24.4	12.86	11.97	11.54	.26	.27	25	5.1	1391327	.0		
6671	082715.78 -081424.8	22.1	14.21	13.83	13.49	.32	.28	-45	6.4	152488	.1		
6672	082718.36 +374652.6	29.9	12.33	11.65	11.30	.30	.27	50	4.3	23708	.0	UGC4412	.0
6673	082723.96 +231047.9	25.7	13.16	12.51	12.09	.30	.29	10	4.2	23709	.0	CGCG119-107	.0
6674	082725.63 +632854.4	23.4	14.38	13.79	13.48	.28	.29	45	4.2	2656444	.0		
6675	082735.47 +694327.2	26.8	12.88	12.22	11.83	.26	.34	30	5.7	2731980	.0		
6676	082737.48 -150606.2	22.6	13.17	12.33	11.89	.26	.23	25	3.8	915715	.0		
6677	082739.34 -359290.9	23.4	13.38	12.35	11.84	.26	.37	-85	5.2				
6678	082743.06 -132801.2	26.3	12.55	11.81	11.60	.34	.31	-50	4.0	937601	.0		
6679	082748.46 -051239.4	20.9	13.06	12.35	12.02	.28	.26	20	3.9	1047761	.0		
6680	082806.36 +050023.0	18.8	13.87	12.93	12.40	.28	.28	85	4.3	139097	.1	IRAS08254+0510	.1
6681	082810.97 +103226.5	27.4	12.45	11.76	11.32	.28	.30	10	4.8	23747	.0	CGCG080-016	.0
6682	082816.34 +220204.9	11.2	14.73	14.26	13.85	.30	.43	-55	3.2	23757	.0	KUG825+222	.0
6683	082823.04 -051547.2	24.4	13.85	13.06	12.80	.26	.24	80	3.7	152554	.0		
6684	082828.01 -280252.6	21.3	13.29	12.43	11.97	.26	.27	-10	4.5	81340	.2	CGMW2-3651	.2
6685	082828.92 +853629.2	44.4	11.11	10.39	10.17	.28	.31	85	5.7	23770	.0	UGC4297	.0
6686	082833.03 +593851.1	26.9	12.90	12.14	11.78	.28	.32	50	3.8	23778	.0	MCG+10-12-139	.0
6687	082841.75 -074803.3	13.1	14.65	14.10	13.74	.30	.42	85	3.9	1012844	.0		
6688	082845.96 +011404.7	17.4	14.40	13.81	13.24	.28	.32	5	4.3	90850	.1	RFGC1376	.1
6689	082859.58 +560535.0	32.7	13.78	13.05	12.39	.20	.28	45	4.5	90849	.1	RFGC1377	.1
6690	082903.03 +631748.4	30.0	12.91	12.22	11.97	.24	.25	5	3.3	23824	.0	MCG+11-11-008	.0
6691	082911.27 -030240.2	19.9	13.14	12.46	12.08	.32	.33	10	4.9	152630	.0		
6692	082912.21 -613902.4	17.0	14.00	13.19	12.98	.30	.42	30	3.8				
6693	082915.92 +412907.3	24.4	13.23	12.46	12.02	.26	.31	-10	4.5	2181835	.0		
6694	082933.64 +434502.8	25.3	13.77	12.83	12.47	.24	.25	-20	4.5	2228274	.0		

2MFGC	R.A.(2000.0)	DEC.	r	J	H	K	sba	b/a	PA	ICj	LEDA	dL	Name (NED)	dN
	h m s	° ′ ″	″	m	m	m			°					
6732	083305.95	-214512.2	16.4	12.99	12.28	11.92	.28	.41	-35	5.8	824164	.0		
6733	083306.67	+493752.7	14.0	13.42	12.64	12.21	.24	.42	90	4.9	2348748	.0		
6734	083318.78	+433807.1	26.2	13.31	12.41	12.01	.24	.24	60	5.3				
6735	083322.77	-225825.0	89.0	8.43	7.69	7.37	.30	.27	-70	2.9	23997	.1	NGC2613	.1
6736	083341.96	+412515.1	28.0	12.01	11.30	10.97	.26	.28	65	6.5	24017	.0	UGC4471	.0
6737	083350.02	-131028.8	56.3	9.80	9.12	8.86	.28	.31	-65	4.8	24028	.2	NGC2612	.0
6738	083351.11	-205551.9	19.3	13.54	12.87	12.32	.28	.30	-15	4.6				
6739	083351.22	+350041.9	15.9	14.28	13.43	12.93	.32	.33	-15	4.2				
6740	083356.17	-200051.9	19.7	14.12	13.33	12.56	.24	.33	-10	5.2				
6741	083357.80	-780917.7	30.8	13.12	12.35	11.98	.22	.24	15	3.9	24042	.0	ESO018-011	.1
6742	083409.13	-300523.9	36.0	12.80	12.01	11.78	.32	.33	30	3.8	24053	.1	ESO431-016	.3
6743	083411.05	-132038.8	15.9	13.95	13.21	12.61	.26	.33	5	4.7	939237	.0		
6744	083413.25	-231410.3	20.5	13.52	12.66	12.24	.34	.31	45	4.2	86227	.0	IRAS08320-2303	.1
6745	083413.59	+094207.0	13.8	13.89	13.04	12.69	.26	.40	-55	4.5	1368809	.0		
6746	083414.90	-063615.5	28.1	13.38	12.48	11.95	.20	.21	-40	4.7	90859	.0	RFGC1395	.0
6747	083416.31	-064131.3	13.9	14.26	13.48	13.30	.32	.35	-45	3.3	1029916	.0		
6748	083417.49	+143252.4	17.7	13.86	13.11	12.88	.30	.29	-65	3.6	24056	.0	CGCG089-048	.0
6749	083419.09	-073533.4	28.1	14.29	13.68	12.90	.36	.28	-80	4.2	1016348	.0		
6750	083424.29	+051814.3	18.7	13.30	12.43	12.05	.28	.33	85	4.8	139117	.0	IRAS08317+0528	.0
6751	083433.52	+750911.4	26.1	12.15	11.37	11.07	.28	.30	-45	5.0	24072	.0	UGC4451	.0
6752	083436.60	+042910.5	18.2	13.76	12.80	12.39	.28	.31	-40	4.6	1268881	.0		
6753	083444.32	+841913.1	40.7	12.69	12.15	11.81	.24	.29	25	3.5	24074	.1	UGC4396	.0
6754	083450.27	-455953.9	18.5	13.75	12.54	11.97	.28	.42	-30	4.4				
6755	083452.09	+443813.7	20.7	12.51	11.68	11.41	.28	.33	75	5.4	24090	.0	KUG831+448	.0
6756	083455.11	+553428.4	20.4	14.68	13.95	13.54	.25	.25	15	3.6	2506893	.1	4C+55.16	.1
6757	083456.63	-240711.3	26.3	12.86	12.06	11.64	.28	.27	90	4.6	24095	.0	ESO495-019	.1
6758	083457.00	+322655.6	16.4	13.93	13.21	12.79	.30	.35	10	4.1	1997387	.0		
6759	083501.44	-713131.1	14.6	14.53	13.69	13.28	.30	.34	80	4.1				
6760	083513.89	+284511.6	34.0	13.96	13.11	12.86	.32	.31	-60	3.8	24104	.0	UGC4482	.0
6761	083533.23	-554018.1	20.5	13.18	12.53	12.07	.30	.44	-55	4.7	407102	.0	RKK81	.0
6762	083535.58	+543241.0	29.5	12.17	11.38	10.99	.26	.23	-50	5.5	24122	.0	CGCG263-058	.0
6763	083535.99	+395547.7	20.9	13.89	13.03	12.60	.24	.25	-15	4.4				
6764	083538.89	-543652.5	20.9	14.43	13.89	13.25	.24	.30	-35	4.4	2790988	.1	RKK84	.0
6765	083541.81	+013231.3	29.3	12.95	12.05	11.59	.24	.29	10	3.7	180935	.1	IRASF08330+0143	.5
6766	083548.00	+383314.1	23.1	12.92	12.19	11.81	.26	.34	-55	4.3	24150	.0	UGC4487	.0
6767	083552.95	+302533.0	12.4	14.62	13.88	13.75	.26	.43	75	3.4	1903284	.0	KUG832+305	.0
6768	083554.99	+165448.8	18.2	14.34	13.65	13.04	.28	.42	-35	4.5	1520082	.0		
6769	083600.68	+003722.1	36.5	13.38	12.67	12.50	.30	.30	90	3.3	24163	.0	UGC4493	.0
6770	083603.58	+542550.6	28.5	12.75	11.97	11.66	.32	.31	30	5.7	24159	.0	MCG+09-14-074	.0
6771	083603.91	-021518.0	23.8	13.44	12.70	12.12	.30	.31	40	4.6	180967	.0		
6772	083603.99	+522857.6	17.2	14.00	13.21	12.62	.28	.29	30	3.9	2416170	.1		
6773	083609.87	-150543.7	19.0	13.79	12.91	12.67	.26	.26	20	4.6	180971	.0		
6774	083611.91	+502509.4	39.4	11.79	11.09	10.79	.28	.27	60	2.6	24160	.1	UGC4505	.0
6775	083614.29	-662312.5	19.9	13.21	12.42	11.95	.32	.29	45	4.3	139123	.0	IRAS08356-6612	.0
6776	083618.94	+102640.3	18.3	13.49	12.68	12.31	.28	.33	90	3.9	1379629	.1		
6777	083625.06	+630019.6	24.9	12.71	11.91	11.56	.26	.27	45	5.1	2647733	.1	KOSNP6.62	.0
6778	083627.59	+684048.5	32.4	13.30	12.47	12.24	.32	.32	60	3.1	86855	.1	KUG831+688	.0
6779	083629.78	-114951.9	47.5	12.66	11.89	11.47	.18	.24	70	4.3	24189	.0	RFGC1399	.0
6780	083634.45	-013903.0	27.4	13.06	12.48	11.94	.28	.35	-65	3.4	24192	.0	CGCG004-084	.0
6781	083634.95	-202813.7	63.0	10.05	9.32	9.04	.24	.23	-15	7.3	24195	.0	ESO562-023	.0
6782	083636.18	+250813.0	30.0	12.74	11.89	11.52	.22	.19	25	4.6	24204	.0	RFGC1400	.0
6783	083636.54	+121121.2	18.9	14.27	13.80	13.42	.30	.37	90	4.2	24193	.0	CGCG060-028	.0
6784	083655.29	-031234.6	14.7	13.01	12.23	11.92	.30	.32	-80	4.2	1074616	.0		
6785	083656.87	-054838.9	27.4	12.47	11.82	11.38	.30	.31	-80	5.3	152901	.0		
6786	083715.05	-124755.7	18.4	14.14	13.28	13.38	.26	.28	-50	4.2	947443	.0		
6787	083715.84	-153536.0	16.3	13.82	13.14	12.58	.30	.34	-35	3.6	909090	.0		
6788	083719.14	-205624.0	52.5	11.41	10.63	10.35	.26	.25	90	2.9	24225	.0	ESO563-003	.0
6789	083722.33	-573314.2	26.0	12.82	11.99	11.70	.30	.35	15	4.3	24227	.0	ESO165-003	.1
6790	083722.89	-202954.5	21.8	12.22	11.49	11.14	.32	.32	90	5.5	840903	.0		
6791	083724.91	+245248.0	20.7	13.01	12.10	11.67	.32	.31	-10	4.8	213510	.0	LEDA213510	.0
6792	083725.53	+780135.1	81.8	10.46	9.76	9.46	.20	.23	35	2.7	24231	.1	NGC2591	.0
6793	083728.21	+245648.0	46.0	11.30	10.56	10.30	.26	.29	-85	3.8	24233	.0	NGC2620	.0
6794	083745.16	-191837.2	27.4	13.25	12.46	12.05	.26	.27	20	4.2	857008	.0	ESO563-004	.1
6795	083753.34	+124649.6	13.4	13.02	12.28	11.96	.30	.48	-85	7.4	24251	.0	CGCG060-031	.0
6796	083754.46	+042238.9	21.6	13.45	12.62	12.32	.20	.29	50	5.5	90862	.0	RFGC1404	.2
6797	083806.36	-061802.1	21.6	13.94	13.13	12.85	.18	.24	-30	4.2	1034475	.0		
6798	083810.93	+455256.3	14.1	14.54	13.78	13.79	.26	.35	-75	3.4	90861	.1	RFGC1405	.2
6799	083814.20	-310456.3	43.2	12.62	11.81	11.29	.18	.21	90	3.7	24272	.1	RFGC1406	.1
6800	083825.62	+193507.9	21.5	13.22	12.39	11.96	.28	.26	90	4.5	2800946	.1	UZC	.0
6801	083840.10	-272928.0	16.4	13.84	13.07	12.75	.30	.32	-40	3.7	81725	.2	CGMW2-4069	.2
6802	083841.99	-653316.2	16.8	14.10	13.10	12.76	.28	.31	-20	4.1				
6803	083844.49	+433251.4	39.3	11.68	10.95	10.64	.30	.30	45	4.2	24309	.0	UGC4507	.0
6804	083853.28	-521940.7	18.9	14.66	13.62	13.36	.22	.28	-40	4.0				
6805	083853.77	-502039.3	38.5	12.79	11.94	11.38	.28	.31	40	3.5				
6806	083858.49	+530445.5	20.6	14.50	13.85	13.45	.28	.33	10	3.8	24328	.0		
6807	083858.94	+361120.6	21.5	13.79	12.85	12.41	.22	.25	55	4.8	24323	.1	RFGC1408	.2
6808	083914.31	-290029.8	16.2	14.74	13.66	13.06	.20	.30	-80	5.1				
6809	083919.05	+641724.3	20.2	13.95	13.32	12.74	.28	.32	65	3.0	2666513	.0	KOSNP6.85	.0
6810	083941.08	+390008.1	25.1	14.00	13.23	13.01	.26	.26	50	4.0	90863	.1	RFGC1409	.0
6811	084000.18	+213328.0	17.4	13.77	12.96	12.58	.28	.29	5	4.4	90864	.0	RFGC1410	.1
6812	084002.18	-390022.8	25.2	13.53	12.44	11.96	.28	.26	-50	4.1				
6813	084003.71	-342422.3	26.4	12.20	11.44	11.18	.24	.29	-40	2.4	24370	.2	ESO371-003	.2
6814	084008.84	-053603.9	38.3	12.15	11.49	11.22	.24	.25	-65	3.5	153034	.0		
6815	084014.79	+132708.8	13.1	15.17	13.97	13.55	.28	.35	-20	4.2				
6816	084019.22	+301140.6	18.0	13.54	12.75	12.43	.30	.39	-20	4.9	1894025	.0		
6817	084024.43	+362036.4	16.6	14.12	13.65	13.10	.30	.33	-35	3.8	2079026	.0		
6818	084028.60	+271428.1	24.4	13.04	12.18	11.77	.36	.31	-30	4.6	24394	.0	CGCG150-016	.0
6819	084048.29													

2MFGC	R.A. (2000.0) DEC.			r	J			K	sba	b/a	PA	ICj	LEDA	dL	Name (NED)	dN
	h	m	s		°	'	"									
6859	084356.45	-261968.5	22.5	13.47	12.72	12.35	.30	.33	-65	4.5	3098776	.0				
6860	084403.51	-164400.0	12.0	14.52	13.77	13.45	.28	.33	30	3.9	894323	.0				
6861	084407.62	+300708.6	43.3	11.16	10.42	10.07	.30	.28	50	3.8	24530	.0	UGC4559	.0		
6862	084408.87	+333056.7	37.1	12.16	11.45	11.12	.26	.25	15	3.8	24532	.0	UGC4558	.0		
6863	084414.09	+705142.3	14.6	13.20	12.44	12.14	.30	.35	0	5.5	2738984	.0				
6864	084421.36	+290608.5	13.4	15.24	14.16	14.08	.24	.31	-35	4.1	90869	.1	RFGC1424	.0		
6865	084421.72	+093215.2	20.2	14.43	13.50	13.54	.24	.27	-65	3.8	24548	.0	RFGC1425	.0		
6866	084422.20	-660643.5	8.8	15.09	14.23	13.80	.30	.46	25	3.5						
6867	084423.03	-231247.9	33.0	13.42	12.91	12.57	.26	.27	45	4.0	24544	.2	ESO496-005	.2		
6868	084429.79	-291726.0	26.2	12.93	12.20	11.88	.24	.25	20	6.2	24555	.2	RFGC1426	.2		
6869	084432.35	+090957.3	23.1	14.07	13.32	13.06	.30	.29	40	4.2	24557	.0	CGCG061-003	.0		
6870	084443.45	+102819.3	52.9	12.72	12.01	11.73	.20	.24	80	2.3	24567	.1	UGC4568	.0		
6871	084448.98	-381142.1	17.4	14.49	13.80	13.07	.28	.31	-80	3.0						
6872	084455.51	+522902.6	28.2	12.01	11.30	10.95	.28	.31	-60	5.0	24572	.0	UGC4560	.0		
6873	084457.55	-522948.5	21.9	14.13	12.91	12.60	.18	.22	90	4.2						
6874	084501.01	+091122.7	16.5	14.11	13.48	12.87	.30	.43	-35	4.3	1361172	.0				
6875	084501.29	-455610.4	12.9	0	0	12.92	.12	.25	65	2.4						
6876	084531.93	+530853.1	12.0	14.70	13.96	13.64	.30	.45	-60	3.6	24615	.0	MCG+09-15-019	.0		
6877	084535.01	+725956.1	55.8	11.90	11.19	10.81	.18	.16	25	4.1	24614	.0	UGC4547	.0		
6878	084538.89	-000611.8	18.0	14.28	13.37	13.09	.30	.39	65	3.7	181495	.0				
6879	084548.09	-691128.9	35.3	12.96	12.00	11.69	.20	.17	0	4.2	24626	.0	RFGC1427	.0		
6880	084601.77	+482813.7	22.5	13.70	12.94	12.52	.30	.31	-55	4.9	2318203	.0				
6881	084602.62	+023200.5	31.4	13.53	12.69	12.23	.22	.23	20	4.4	90870	.0	RFGC1428	.0		
6882	084607.46	+293753.6	16.1	14.87	13.87	13.48	.26	.33	-70	4.3						
6883	084614.22	+352504.9	17.2	13.67	12.78	12.53	.28	.34	90	4.5	2064214	.0				
6884	084615.07	-283356.5	25.4	12.75	12.07	11.59	.28	.24	55	4.2	81992	.0	CGMW2-4353	.2		
6885	084615.19	+272044.7	30.7	13.57	13.09	12.64	.28	.28	40	3.4	24643	.1	KUG843+275	.1		
6886	084621.20	-100212.5	21.1	13.76	13.06	12.78	.32	.29	50	4.6	983218	.0				
6887	084623.03	+284829.8	16.0	13.85	12.95	12.56	.30	.38	-5	4.4	1846578	.0				
6888	084628.09	-115827.7	32.0	11.67	10.91	10.59	.32	.31	-85	3.7	24649	.0	MCG-02-23-003	.0		
6889	084635.57	+190107.4	30.0	12.92	12.29	11.86	.26	.35	-20	2.8	24656	.0	RFGC1429	.0		
6890	084637.10	+481753.9	17.8	15.04	14.13	14.04	.30	.30	-45	4.8						
6891	084642.43	-740406.9	14.2	14.60	13.72	13.55	.30	.34	40	4.3						
6892	084643.68	+060415.6	15.1	14.35	13.65	13.44	.30	.35	75	3.7	1294058	.0				
6893	084644.50	+533221.2	16.5	14.01	13.23	12.77	.30	.29	5	4.3	2443882	.0				
6894	084656.53	-240429.7	23.5	13.62	13.02	12.39	.24	.27	80	3.7	3081483	.0				
6895	084658.17	+281417.4	30.0	12.86	12.15	11.73	.28	.31	15	4.5	24674	.1	RFGC1430	.0		
6896	084702.21	+512201.8	21.4	13.72	13.04	12.74	.30	.31	-10	4.6	2392931	.0				
6897	084705.17	-255819.5	25.7	13.76	13.05	12.59	.26	.25	65	4.2	3081486	.0				
6898	084707.58	+281742.4	18.9	13.50	12.69	12.29	.30	.31	-65	4.4	1831746	.0				
6899	084716.98	-200208.5	79.0	10.19	9.35	8.97	.20	.20	-15	3.0	24685	.1	RFGC1431	.0		
6900	084731.23	-280709.2	20.1	13.24	12.47	11.98	.26	.29	25	5.1	24696	.0	ESO432-011	.1		
6901	084732.43	-594909.9	12.2	14.23	13.36	13.13	.28	.38	-80	3.5	368445	.0				
6902	084736.46	-005714.5	20.4	13.40	12.63	12.18	.24	.27	50	5.2	1130530	.0				
6903	084752.38	+090615.4	16.4	13.90	12.89	12.66	.28	.43	75	4.0	1359672	.0				
6904	084758.37	+403035.1	29.6	14.09	13.20	12.73	.22	.18	40	3.6						
6905	084759.32	+193818.9	17.4	13.76	12.99	12.50	.28	.37	75	4.0	1599979	.0	IRASFO8451+1949	.4		
6906	084804.14	-730957.6	12.7	15.37	14.22	13.62	.24	.38	-25	3.3	257639	.0				
6907	084808.10	+041533.5	16.2	14.18	13.22	12.89	.32	.31	40	4.1	1265720	.0				
6908	084808.57	+110214.7	10.6	14.59	13.81	13.46	.22	.40	-5	3.2						
6909	084809.16	+173641.1	35.1	12.19	11.49	11.12	.26	.25	85	4.1	24726	.0	IC2407	.0		
6910	084809.27	+232854.9	14.2	14.55	13.99	13.36	.27	.34	-5	3.6						
6911	084810.37	-332830.1	30.9	13.01	12.16	11.78	.22	.22	55	3.8	3098781	.0				
6912	084817.37	+165733.5	21.0	13.57	12.77	12.54	.34	.28	-70	4.5	24738	.0	CGCG090-013	.0		
6913	084820.36	-115343.5	14.6	12.83	12.09	11.79	.32	.33	45	5.1	3081494	.0	NPM1G-11.0221	.0		
6914	084820.82	-621546.2	15.7	14.39	13.28	12.82	.32	.34	50	4.3						
6915	084829.18	+333943.4	20.0	13.70	12.84	12.56	.30	.43	-40	4.1	2036580	.0				
6916	084829.70	-234548.9	15.8	14.17	13.34	13.18	.26	.33	15	4.2						
6917	084832.01	+265613.2	20.4	14.60	13.98	13.41	.30	.28	10	3.9	1792934	.0				
6918	084833.08	+613733.8	30.2	13.12	12.29	11.86	.20	.19	40	5.2	24746	.0	MCG+10-13-016	.0		
6919	084838.14	+735621.4	41.9	12.53	11.80	11.70	.32	.32	70	2.9	24760	.2	NGC2634A	.0		
6920	084844.01	-150121.8	18.6	13.78	13.05	12.85	.26	.27	-60	4.6	916774	.0				
6921	084846.06	-324333.5	32.3	12.88	11.90	11.54	.18	.21	-45	7.5	24769	.0	RFGC1433	.0		
6922	084853.21	-575039.5	18.8	13.79	13.13	12.60	.30	.29	30	4.8	385001	.0	RKK521	.0		
6923	084859.25	-082200.7	20.8	12.67	11.90	11.56	.24	.24	-5	3.9	90872	.0	RFGC1435	.2		
6924	084900.37	-074947.4	69.8	11.53	10.86	10.60	.42	.28	-25	2.8	24778	.0	MCG-01-23-002	.0		
6925	084902.34	+411210.3	14.8	14.10	13.46	13.03	.22	.45	75	4.2						
6926	084911.83	+601316.8	73.6	9.50	8.73	8.47	.30	.30	60	3.6	24784	.1	NGC2654	.0		
6927	084913.20	+055452.7	14.9	14.33	13.43	13.08	.24	.33	65	4.3	1291265	.0				
6928	084929.28	+185151.8	15.9	14.07	13.15	12.66	.28	.29	-40	4.2	1572838	.0				
6929	084930.41	+421631.2	20.9	12.61	11.85	11.59	.22	.36	-55	4.0	24799	.1	CGCG208-052	.1		
6930	084934.48	+741736.0	20.9	13.96	12.99	12.57	.24	.24	0	5.0	2761313	.0				
6931	084940.97	-064538.3	22.4	13.42	12.65	12.43	.32	.30	-55	4.6	1029078	.0				
6932	084941.13	-283801.6	18.4	13.89	13.11	12.76	.30	.33	-10	4.4	82034	.0	CGMW2-4396	.1		
6933	084944.21	+041904.5	14.2	14.44	13.79	13.03	.26	.33	10	3.7						
6934	084950.83	-225812.7	48.5	11.78	11.28	11.16	.18	.25	70	4.0	24812	.0	ESO496-011	.1		
6935	084959.02	+350801.5	23.5	14.50	13.44	12.91	.22	.24	35	4.4	90873	.0	RFGC1438	.2		
6936	085003.66	-700735.7	59.0	12.62	12.08	11.62	.24	.24	25	3.6	24823	.0	ESO060-015	.1		
6937	085009.06	-551913.2	12.0	14.52	13.87	13.29	.30	.34	40	4.3	2791259	.0	RKK542	.0		
6938	085017.75	+032951.1	36.8	13.05	12.09	11.65	.16	.17	-55	4.5	24830	.0	RFGC1439	.0		
6939	085026.92	+600457.1	31.1	12.92	12.09	11.85	.30	.31	85	4.0	24834	.0	CGCG288-008	.0		
6940	085030.61	+651332.4	17.2	13.31	12.60	12.31	.30	.35	10	4.4	2675613	.0	IRAS08461+6524	.1		
6941	085032.87	+662915.2	27.2	12.72	11.87	11.45	.24	.25	60	5.4	24835	.0	MCG+11-11-029	.0		
6942	085037.94	+350919.0	21.1	13.71	13.02	12.48	.24	.26	-85	4.1	90874	.0	RFGC1441	.0		
6943	085045.48	-215748.1	66.0	10.45	9.63	9.23	.30	.29	15	2.7	24854	.1	ESO563-028	.2		
6944	085055.31	+334551.6</														

2MFCG	R.A.(2000.0)DEC.			r	J	H	K	sba	b/a	PA	O	ICj	LEDA	dL	Name (NED)	dN
	h m s	° ' "	° ' "													
6986	085500.74	-065231.4	31.3	13.22	12.77	12.55	.32	.29	5	3.3						
6987	085513.14	+050423.7	10.1	14.98	14.02	13.60	.28	.36	55	3.2						
6988	085515.34	-084000.7	15.2	14.82	13.72	13.24	.30	.34	70	4.5	1000743	.0				
6989	085516.15	+030209.1	19.8	13.28	12.49	12.07	.28	.31	-30	5.0	25040	.0		RFGC1457	.0	
6990	085519.16	-200811.3	33.7	11.74	10.95	10.66	.30	.29	15	3.6	25050	.0		ESO563-032	.0	
6991	085523.81	+005115.7	19.3	12.86	12.10	11.82	.30	.32	-65	5.3	25054	.0		CGCG005-029	.0	
6992	085530.02	+192240.1	15.9	14.47	13.67	13.57	.32	.29	-30	3.1	25062	.0		CGCG090-038	.0	
6993	085552.88	+133348.1	30.7	13.78	13.23	13.19	.34	.28	-55	3.8	25077	.1		CGCG061-023	.0	
6994	085553.77	+202232.0	16.2	14.14	13.30	12.73	.24	.42	10	4.6	90883	.0		RFGC1458	.2	
6995	085557.66	+574040.3	35.6	12.59	11.81	11.51	.20	.19	80	3.9	25086	.0		UGC4668	.0	
6996	085607.30	+563001.5	9.4	14.02	13.36	12.93	.30	.49	-15	4.3	2538765	.0				
6997	085612.31	-023348.4	44.9	10.74	9.92	9.56	.26	.27	-10	3.3	25102	.0		NGC2706	.0	
6998	085636.81	+512924.6	33.7	13.00	12.46	12.05	.30	.55	20	2.6	25123	.0		MCG+09-15-054	.0	
6999	085639.25	+185923.0	11.9	14.86	14.37	14.39	.28	.36	65	3.2	25126	.0		CGCG090-040	.0	
7000	085649.41	-513820.3	49.0	12.82	11.79	11.34	.14	.14	90	2.3	3085218	.3				
7001	085651.10	-244906.5	37.5	13.33	12.53	12.29	.60	.25	-70	3.2	25139	.3		ESO496-020	.4	
7002	085703.56	-220222.4	21.6	13.92	13.05	12.39	.28	.35	-35	5.2						
7003	085706.52	-084326.1	36.3	11.87	11.17	10.80	.24	.35	35	4.2	25148	.0		MCG-01-23-011	.0	
7004	085708.25	+512817.1	23.4	13.32	12.52	12.32	.18	.24	90	4.1	25154	.2		RFGC1460	.0	
7005	085717.17	+201758.7	18.8	14.46	13.48	13.29	.32	.35	-50	3.9	1623132	.0				
7006	085725.37	-154657.6	21.2	14.70	13.64	13.03	.29	.32	85	3.9	906553	.1				
7007	085727.43	-284718.4	20.4	14.50	13.65	13.25	.29	.31	-30	4.4	82151	.0		CGMW2-4520	.2	
7008	085738.35	-190238.3	18.8	13.76	13.14	12.96	.30	.32	-55	3.8	153320	.0				
7009	085757.01	-131643.4	15.5	14.65	14.04	13.62	.26	.32	-30	4.1	940182	.0				
7010	085758.26	-244903.9	36.7	12.91	12.03	11.85	.28	.36	35	3.2	25189	.0		ESO496-023	.2	
7011	085816.20	-240123.9	13.0	14.07	13.46	12.98	.26	.39	15	4.1						
7012	085823.68	-501322.4	18.4	14.11	12.84	12.36	.32	.32	-80	3.9						
7013	085842.12	+422023.7	24.1	13.21	12.34	11.88	.26	.33	-25	4.5	25219	.0		KUG855+425	.0	
7014	085853.96	-200421.1	18.8	13.23	12.35	11.87	.26	.30	-65	5.0	846658	.0				
7015	085907.83	+533757.1	18.8	14.03	13.53	13.11	.20	.29	-45	4.0	25235	.2		RFGC1463	.0	
7016	085913.05	+542504.3	10.1	0	0	14.25	.10	.42	-45	2.3						
7017	085918.94	+004747.3	15.9	14.14	13.40	13.12	.24	.24	40	3.1	25242	.1		CGCG005-045	.1	
7018	085924.43	-401839.1	32.4	12.70	11.63	11.00	.30	.28	80	4.1				IRAS08574-4006B	.1	
7019	085930.18	-203046.9	16.5	14.20	13.21	12.70	.32	.34	70	3.7						
7020	085931.14	+525705.6	15.6	14.04	13.21	12.90	.30	.32	-45	4.3	2427954	.0				
7021	085937.40	-675016.9	24.4	12.35	11.56	11.21	.28	.25	-80	6.6	25254	.0		ESO060-021	.0	
7022	085938.49	+151120.0	22.4	13.47	12.70	12.18	.26	.29	-65	4.4						
7023	085946.92	+564740.5	14.5	14.62	13.89	13.34	.30	.49	75	4.1						
7024	085956.82	-063751.6	17.4	14.68	13.86	13.57	.29	.30	45	3.4	1030624	.0				
7025	085959.33	-114547.2	20.8	14.15	13.38	13.18	.32	.33	30	4.5	962012	.0				
7026	090013.63	-144710.0	17.4	14.32	13.52	13.13	.29	.30	-45	3.7	919964	.0				
7027	090014.46	+354352.7	38.7	13.63	12.98	12.54	.20	.15	-50	3.8	25281	.4		NGC2719	.0	
7028	090015.10	-053748.1	18.1	14.10	13.51	13.46	.32	.30	-5	4.5	1042309	.0				
7029	090015.74	-695638.2	35.9	12.29	11.58	11.19	.30	.30	-75	3.3	25286	.0		ESO060-022	.1	
7030	090015.77	+354338.8	30.9	12.63	12.16	11.81	.20	.32	-50	3.3	25281	.0		NGC2719	.1	
7031	090016.49	-035618.4	20.5	13.00	12.32	11.99	.33	.65	5.3	1065017	.0					
7032	090021.77	+173204.0	16.1	14.20	13.35	12.83	.30	.31	50	3.7	1535063	.0				
7033	090022.27	+434205.6	18.1	13.90	13.22	12.91	.30	.39	10	3.8	2227056	.0				
7034	090022.42	+330252.5	16.6	14.15	13.26	12.88	.26	.34	45	4.0	2021714	.0				
7035	090038.16	+504042.2	66.7	11.03	10.23	9.84	.16	.15	-85	4.8	25308	.0		RFGC1467	.1	
7036	090041.80	-154945.7	16.4	13.97	13.18	12.85	.30	.31	50	3.8	905931	.0				
7037	090050.79	+491914.7	14.5	13.59	12.86	12.57	.28	.39	-40	5.6	2339648	.0				
7038	090058.47	+474743.3	26.3	12.27	11.56	11.26	.28	.32	10	5.1	25324	.0		CGCG238-004	.0	
7039	090112.23	+130240.6	22.0	13.70	13.15	12.73	.28	.35	-35	4.0	25336	.0		CGCG061-039	.0	
7040	090115.66	+040706.3	19.4	14.01	13.10	12.78	.22	.25	0	5.0	25341	.3		RFGC1470	.0	
7041	090116.60	-195339.1	19.9	13.84	12.97	12.41	.24	.29	-45	4.3	849086	.0				
7042	090122.84	-650234.5	14.7	14.24	13.55	12.88	.28	.40	60	3.8						
7043	090127.84	-091922.5	22.0	13.10	12.36	11.87	.30	.31	65	4.5	992480	.0		IRAS08590-0907	.1	
7044	090132.11	-061301.2	21.4	13.39	12.55	12.14	.26	.29	-85	4.9	1035451	.0				
7045	090146.47	-730607.6	15.4	14.42	13.54	12.89	.29	.31	-85	3.3	258032	.0				
7046	090201.13	-103514.0	12.1	13.55	12.80	12.41	.30	.43	5	3.8	181548	.0				
7047	090210.97	-192221.3	23.1	12.02	11.25	11.00	.30	.33	15	5.4	25379	.1		ESO564-008	.0	
7048	090216.35	-252649.4	21.3	14.61	13.52	13.05	.27	.28	30	4.5	2801368	.0		DENIS	.0	
7049	090222.45	+083557.2	10.6	14.52	13.90	13.34	.28	.41	-25	3.8	1350014	.0				
7050	090236.56	+531141.1	18.6	14.71	14.02	13.49	.27	.27	-35	4.1						
7051	090239.44	-681336.6	68.1	10.25	9.50	9.19	.32	.25	55	3.3	25400	.1		NGC2788A	.1	
7052	090243.51	+250530.5	37.0	12.81	11.91	11.66	.22	.24	-10	3.5	25405	.0		UGC4745	.0	
7053	090244.90	+165626.5	26.0	13.30	12.50	12.17	.26	.29	35	5.8	1520733	.0				
7054	090249.30	-080616.4	14.9	13.25	12.48	12.09	.30	.35	-75	4.2	153400	.0				
7055	090252.27	-531509.0	17.9	13.82	12.83	12.39	.30	.30	40	5.6						
7056	090254.98	+133939.0	23.1	13.79	13.09	12.45	.28	.29	55	4.5	1436953	.0				
7057	090256.93	+330850.1	17.2	14.65	13.60	13.08	.26	.45	-80	3.9	2024715	.0				
7058	090257.53	-750844.8	26.6	13.82	13.06	12.59	.26	.28	-30	4.6	246172	.0				
7059	090257.84	-540842.7	21.5	12.85	11.94	11.56	.28	.29	-60	5.4	2791521	.1		RKK906	.1	
7060	090308.40	+173935.5	29.6	13.45	12.72	12.37	.24	.22	50	4.2	90887	.0		RFGC1474	.1	
7061	090313.59	-081737.8	14.0	14.41	13.61	13.44	.24	.27	50	4.0	1005581	.0				
7062	090314.67	+303528.8	50.9	11.76	11.10	10.81	.24	.27	75	2.9	25423	.0		IC2428	.0	
7063	090321.21	-201405.9	24.3	12.57	11.73	11.34	.20	.23	-20	5.8	25429	.0		ESO564-013	.1	
7064	090334.79	-195741.6	21.1	12.71	11.90	11.53	.30	.30	5	5.5	181558	.0		NPM1G-19-0271	.0	
7065	090335.70	-675811.3	49.0	12.44	11.87	11.67	.24	.24	-20	1.8	25443	.2		NGC2788B	.2	
7066	090345.24	-042226.6	23.7	12.08	11.36	11.09	.28	.29	0	7.5	181564	.0		[ZGT55]	.0	
7067	090353.64	+390920.1	21.0	13.80	13.00	12.58	.28	.33	20	4.0	2144437	.0				
7068	090400.93	-000519.7	34.6	12.90	12.01	11.67	.18	.18	-45	4.0	25450	.0		RFGC1475	.0	
7069	090402.49	+512813.3	17.0	13.90	13.32	13.20	.30	.38	90	3.6	2394658	.0				
7070	090404.27	-344344.4	27.1	13.49	12.73	12.18	.20	.27	70	4.2	92246	.0		RFGC1476	.1	
7071	090416.27	+255855.0	8.7													

2MFGC	R.A.(2000.0)DEC.	r	J	H	K	sba	b/a	PA	IC _j	LEDA	dL	Name (NED)	dN
h m s	° ' "	"	m	m	m			°					
7113	090805.82 +203012.4	25.0	12.81	12.03	11.78	.24	.25	45	4.5	25673	.0	RFGC1491	.0
7114	090811.55 +215957.6	22.2	12.07	11.37	11.05	.30	.40	15	4.0	25681	.0	MCG+04-22-016	.0
7115	090814.27 -261003.7	18.4	14.35	14.40	13.70	.28	.38	25	4.4	25684	.0	ESO497-015	.0
7116	090816.38 +413821.3	20.5	14.57	13.70	13.12	.25	.33	-5	4.3	2184328	.0		.0
7117	090818.86 +373251.2	22.1	12.82	12.13	11.81	.26	.37	-85	4.3	25692	.0	CGCG180-039	.0
7118	090821.09 -222906.7	27.5	13.52	12.52	12.27	.26	.33	-65	5.1	25694	.1	RFGC1492	.0
7119	090822.87 +514019.8	24.1	14.70	13.81	13.29	.20	.26	85	4.3	90896	.2	RFGC1493	.0
7120	090823.09 +590428.9	42.8	12.51	12.10	11.83	.30	.44	0	1.9	25693	.0	UGC4788	.1
7121	090827.48 -054128.3	13.1	14.60	0	13.76	.26	.34	-15	2.8				
7122	090836.16 +031303.7	24.4	13.48	12.68	12.36	.26	.35	30	5.6	25711	.0	CGCG034-003	.1
7123	090838.43 +323534.4	23.8	11.59	10.86	10.61	.28	.29	30	5.9	25710	.0	IC2439	.0
7124	090845.81 -383628.4	48.9	11.00	10.13	9.72	.30	.27	-25	2.8	25732	.0	ESO314-005	.1
7125	090853.72 -092752.6	23.1	13.14	12.41	11.99	.30	.35	-60	5.4	25744	.0	DRCG14-127	.1
7126	090903.04 -075556.9	44.3	10.81	10.04	9.72	.28	.26	-65	3.7	25761	.1	NGC2788	.0
7127	090904.07 +100917.2	23.3	14.03	13.26	12.55	.28	.29	-40	4.0	90898	.0	RFGC1495	.0
7128	090904.84 +101912.1	14.7	14.36	13.31	13.01	.30	.32	-50	3.8				
7129	090920.83 +845435.5	49.0	12.80	12.26	11.98	.18	.19	-60	1.9	25781	.2	UGC4800	.2
7130	090921.47 +185230.6	21.2	13.95	13.19	12.90	.32	.30	15	4.7	1573168	.0		.0
7131	090927.40 -351717.4	17.2	13.52	12.59	12.08	.26	.33	5	6.1				
7132	090931.00 +234043.7	14.6	13.84	13.02	12.65	.30	.34	0	4.2	1691674	.0		.0
7133	090933.44 +161912.0	14.7	13.95	12.97	12.57	.28	.31	-35	6.3				
7134	090933.64 +330724.3	79.0	10.48	9.78	9.54	.26	.25	-35	2.3	25806	.0	NGC2770	.0
7135	090936.07 +380348.1	18.0	12.87	12.21	11.97	.30	.37	-10	5.0	25812	.0	CGCG180-048	.0
7136	090947.80 -362229.3	18.8	13.70	12.70	12.25	.28	.35	-15	4.1				
7137	090955.16 +253201.1	18.3	14.36	13.40	12.85	.28	.31	-5	4.5	1740063	.0		.0
7138	091005.39 +443704.7	20.5	12.93	12.16	11.83	.24	.33	0	5.7	25847	.1	RFGC1497	.0
7139	091014.18 +790237.2	18.4	14.27	13.72	13.07	.21	.37	-45	4.6				
7140	091025.54 -232928.0	37.3	11.84	11.05	10.71	.26	.27	85	6.5	25867	.1	RFGC1496	.0
7141	091026.40 -692724.9	9.7	14.52	14.02	13.54	.30	.49	90	3.4				
7142	091032.12 +502600.0	49.3	10.54	9.81	9.51	.26	.27	-35	5.9	25870	.0	NGC2769	.0
7143	091040.33 -643558.7	30.9	13.64	12.83	12.51	.24	.33	20	4.1				
7144	091049.46 -085326.5	109.0	8.81	8.05	7.71	.22	.24	35	3.0	25886	.1	RFGC1500	.1
7145	091051.32 +025837.5	34.6	11.87	11.11	10.83	.22	.23	35	6.6	25884	.0	UGC4826	.0
7146	091059.42 +451623.6	16.3	14.49	13.65	13.52	.30	.31	30	4.4	82338	.0	KUG907+454	.0
7147	091101.69 +132450.8	29.4	12.20	11.44	11.03	.26	.28	75	5.1	25892	.0	UGC4827	.0
7148	091105.17 +200411.6	20.7	13.61	12.84	12.55	.24	.24	-55	4.7	1615268	.0		.0
7149	091108.85 +001840.8	19.1	13.74	13.00	12.58	.26	.30	5	3.8	153524	.0		.0
7150	091109.73 +194002.9	41.1	12.72	11.85	11.44	.18	.17	5	4.7	25895	.0	RFGC1502	.0
7151	091117.79 +191753.6	29.4	12.25	11.54	11.19	.26	.34	-80	4.6	25902	.0	UGC4830	.0
7152	091120.07 -305221.8	49.0	12.74	12.08	11.75	.30	.25	55	2.3	25905	.0	ESO433-007	.1
7153	091124.43 -111723.3	24.5	13.11	12.14	11.81	.26	.25	35	4.4	967590	.1		.0
7154	091133.59 +511515.5	49.0	12.07	11.41	11.24	.32	.36	-85	2.0	25910	.0	UGC4824	.0
7155	091135.65 +300438.9	22.1	12.13	11.43	11.15	.26	.29	-40	6.1	25912	.0	UGC4833	.0
7156	091141.15 -164908.9	24.4	14.04	13.77	12.76	.26	.30	-15	2.9	893086	.0		.0
7157	091146.70 -052229.8	23.5	13.26	12.46	12.22	.30	.37	50	4.0	181621	.0		.0
7158	091152.87 +161642.5	30.4	12.66	11.86	11.62	.26	.27	55	4.0	25923	.0	UGC4839	.0
7159	091154.66 -200700.9	69.0	11.37	10.57	10.18	.12	.15	-10	2.7	25926	.1	RFGC1504	.0
7160	091200.29 -233105.4	18.2	13.48	12.57	12.27	.32	.33	90	3.9	25933	.1	ESO497-021	.1
7161	091203.82 -103057.0	33.3	13.47	12.83	12.83	.32	.30	-25	3.2	977240	.0		.0
7162	091212.78 -305439.7	60.4	10.13	9.39	9.16	.30	.27	-15	5.6	25943	.0	ESO433-008	.0
7163	091215.84 -305455.8	31.2	12.83	11.98	11.56	.22	.33	-25	5.6	25947	.0	ESO433-009	.0
7164	091216.53 +513702.8	11.4	14.41	13.51	13.37	.22	.35	-30	2.6	25942	.1	RFGC1505	.1
7165	091218.96 +670639.2	20.0	14.03	13.15	12.49	.24	.33	90	5.2	2695220	.0		.0
7166	091222.38 -251757.7	12.4	14.31	13.40	12.87	.24	.33	0	3.9				
7167	091222.92 +122922.8	27.5	12.09	11.40	11.07	.32	.30	-35	5.2	25954	.0	UGC4842	.0
7168	091239.37 +021302.1	17.4	14.40	13.43	13.11	.28	.34	-60	4.1	90901	.3	RFGC1507	.2
7169	091256.39 +340344.8	24.5	13.61	13.40	12.47	.30	.36	5	3.9	25971	.0	UGC4848	.0
7170	091303.53 +283807.6	21.1	14.42	13.83	13.51	.26	.28	85	3.7	1841504	.0		.0
7171	091307.49 +473841.7	15.7	14.38	13.54	13.01	.28	.37	-75	3.9				
7172	091309.74 -205596.8	25.8	13.95	12.22	11.84	.26	.31	25	3.0	25981	.0	ESO564-029	.0
7173	091311.57 -144732.7	25.6	12.91	12.17	11.61	.22	.25	60	5.2	153566	.2		.0
7174	091312.70 +314833.3	37.6	13.30	12.68	12.73	.20	.25	20	4.0	25985	.1	IC2445	.1
7175	091332.84 +295959.1	43.1	11.68	10.96	10.50	.22	.23	75	3.9	26012	.0	RFGC1508	.0
7176	091344.81 -093532.6	11.2	0	14.48	14.03	.30	.42	60	2.3				
7177	091351.67 +231740.2	25.2	13.58	12.78	12.28	.20	.21	-65	4.5				
7178	091400.85 +631550.9	17.5	0	0	13.73	.24	.29	45	2.6				
7179	091409.86 +705802.9	8.4	15.42	14.49	13.83	.30	.47	-50	2.9				
7180	091414.05 +074440.6	21.0	13.86	13.09	12.40	.28	.26	-20	4.8	1329777	.0		.0
7181	091414.12 -045042.7	24.1	13.61	12.77	12.46	.26	.31	90	3.8	1052709	.0	UZC	.0
7182	091417.04 +753615.9	24.0	12.95	12.11	11.62	.28	.32	-35	5.6	26036	.0	UGC4835	.1
7183	091417.64 -011249.0	18.6	13.78	12.97	12.39	.32	.33	-55	4.2	1124099	.0		.0
7184	091422.75 -635649.6	34.1	12.93	12.24	12.03	.28	.29	80	3.7				
7185	091424.78 +404640.1	27.5	13.04	12.28	11.88	.30	.30	-10	4.0	26048	.0	UGC4863	.0
7186	091427.65 -080138.4	20.7	13.99	13.19	12.57	.30	.28	-40	4.5	1009410	.0		.0
7187	091428.32 +311057.5	17.6	14.27	13.33	13.07	.28	.31	5	4.2	90904	.0	RFGC1511	.0
7188	091428.98 -143023.7	10.6	13.65	12.86	12.71	.30	.39	50	4.8	923733	.0		.0
7189	091433.56 +354303.5	28.9	12.43	11.60	11.31	.24	.27	-85	4.1	26054	.0	UGC4865	.0
7190	091436.50 -215807.2	30.9	13.00	12.23	12.04	.32	.31	15	2.9	26056	.3	ESO564-032	.3
7191	091439.40 -174040.7	29.6	13.14	12.35	11.98	.20	.21	50	4.3				
7192	091440.34 +295915.3	26.4	13.10	12.55	12.16	.26	.27	20	3.6	26064	.0	CGCG151-031	.0
7193	091448.90 +495407.3	26.0	13.34	12.62	12.19	.28	.24	-5	4.2	2356886	.0		.0
7194	091501.28 -255041.6	16.5	14.41	13.65	13.27	.28	.32	80	4.7				
7195	091501.55 +400211.4	27.0	12.46	11.66	11.34	.28	.30	10	3.4	26086	.2	RFGC1513	.0
7196	091502.95 +273842.9	15.8	14.79	14.01	13.70	.30	.39	-35	3.7	1814094	.0		.0
7197	091504.67 -663048.2	29.0	13.65	12.71	11.91	.30	.31	65	5.5	92248	.1	FGCE736	.1
7198	091505.04 -394128.3	25.9	13.60	12.80	12.46	.22	.25	35	4.7	3098794	.0		.0
7199	091513.62 -542504.2	24.8	12.69	11.82	11.47	.32	.35	-30	3.1	2791667	.1	RKK1167	.0
7200	091516.96 +115308.4	39.4	11.02	10.32	10.02	.28	.30	85	4.9	26101	.0	IC0530	.0
7201	091524.37 -340949.1	23.9	13.60	12.72	12.27	.30	.32	40	3.9				
7202	091524.64 +273631.3	17.8	13.12	12.36	11.95	.30	.33	-85	5.4	1813098	.0		.0
7203	091532.03 -051711.0	26.1	13.80	13.07	12.71	.20	.21						

2MFGC	R.A.(2000.0)DEC.	r	J	H	K	sba	b/a	PA	ICj	LEDA	dL	Name (NED)	dN
	h m s ° ' "	"	m	m	m			°					
7240	091941.41 +334416.9	39.2	11.82	11.07	10.77	.28	.25	-70	3.9	26371	.0	NGC2830	.0
7241	091945.36 -305240.7	10.5	14.90	14.15	13.79	.30	.47	-55	3.7				
7242	091951.53 +670836.5	21.0	13.33	12.65	12.31	.26	.26	-40	5.1	26381	.1	RFGC1527	.0
7243	091958.01 +371127.8	42.9	11.34	10.51	10.09	.26	.23	-40	5.0	26390	.1	RFGC1528	.0
7244	092001.84 +330606.6	31.0	12.65	11.81	11.43	.22	.22	-35	7.1	26397	.1	RFGC1529	.0
7245	092003.71 -293115.6	32.9	13.53	12.87	12.83	.18	.17	-45	2.7	181756	.1	AM917-291	.3
7246	092012.06 +552751.4	17.3	13.51	12.67	12.08	.28	.35	-25	4.1	2503056	.0		
7247	092013.26 +084735.0	46.9	12.91	12.38	11.82	.22	.21	-25	3.5	26407	.0	RFGC1530	.0
7248	092020.09 +273120.4	18.3	14.32	14.04	13.53	.28	.42	-40	3.5	1810622	.0		
7249	092024.84 -745556.0	15.4	14.71	13.59	13.20	.28	.33	-75	3.8				
7250	092029.07 +391357.3	16.7	14.72	14.09	13.81	.26	.32	-45	3.9	90910	.1	RFGC1531	.0
7251	092048.87 -125343.4	25.5	12.78	11.98	11.74	.32	.33	-65	3.2	26448	.0	MCG-02-24-014	.0
7252	092050.58 +364101.5	14.7	14.06	13.32	12.87	.32	.33	45	4.2	2085061	.0		
7253	092050.73 +131128.2	27.4	11.63	10.96	10.65	.30	.31	70	5.1	26441	.0	CGCG062-022	.0
7254	092056.58 +282524.2	16.0	13.75	13.21	12.77	.30	.38	-5	4.4	26443	.0	UGC4964	.0
7255	092056.82 -520956.4	21.9	0	0	12.41	.24	.30	-85	3.2				
7256	092059.74 -390327.6	28.8	12.51	11.74	11.41	.24	.24	-20	6.9	92252	.0	RFGC1533	.1
7257	092100.57 -331129.5	77.0	10.68	9.81	9.36	.22	.18	70	3.1	26455	.1	RFGC1534	.1
7258	092106.30 +333418.5	21.9	14.55	13.82	13.25	.30	.35	15	4.0	2034806	.0	ABELL0779	.0
7259	092107.74 +285547.3	25.5	12.63	11.94	11.63	.28	.27	20	5.3	26460	.0	CGCG151-070	.0
7260	092110.41 +021204.0	12.7	13.64	12.94	12.60	.32	.35	-20	4.0	1219279	.0		
7261	092111.48 +641511.5	53.6	12.05	11.30	11.10	.28	.23	0	3.1	26469	.1	NGC2814	.1
7262	092113.40 +692401.0	49.0	12.93	12.26	11.95	.24	.21	-85	3.5	26472	.1	UGC4944	.1
7263	092124.22 +193359.8	26.1	12.64	11.88	11.57	.22	.22	-85	5.5	26482	.1	RFGC1536	.0
7264	092127.82 +250343.3	24.8	13.58	12.89	12.89	.24	.32	80	4.0	26481	.0	CGCG121-063	.0
7265	092130.10 +641419.4	17.0	14.22	13.53	13.55	.34	.29	10	3.9	26485	.0	NGC2820A	.0
7266	092138.74 -222525.2	24.9	12.84	12.14	11.70	.28	.29	65	5.7	26491	.0	ESO565-002	.1
7267	092144.30 +071656.7	17.0	13.23	12.51	12.03	.30	.35	55	5.5				
7268	092145.57 +393129.0	32.4	13.06	12.31	12.07	.20	.21	-75	4.3	26495	.1	RFGC1538	.0
7269	092145.58 +641528.6	74.9	10.96	10.18	9.86	.20	.18	65	2.4	26498	.1	RFGC1537	.0
7270	092147.22 -331901.1	17.0	12.72	11.82	11.38	.26	.25	-75	5.5	26500	.0	ESO372-019	.1
7271	092156.76 +524719.9	23.0	13.80	12.97	12.31	.28	.53	35	3.4	2423738	.0		
7272	092208.02 -683137.6	35.6	11.82	11.36	11.13	.16	.29	0	3.9				
7273	092209.43 -654614.4	27.9	13.57	12.83	12.64	.24	.23	70	3.8				
7274	092216.96 +544917.3	24.1	13.12	12.35	11.93	.22	.23	90	5.0	2481424	.0		
7275	092219.83 +4400356.6	15.9	13.74	12.96	12.43	.30	.35	70	5.6	2160031	.0		
7276	092220.47 +490937.1	29.0	13.55	12.79	12.67	.40	.28	5	3.7	26530	.0	KUG918+493	.0
7277	092228.40 +213431.7	21.5	13.80	12.99	12.75	.28	.32	50	3.0	1652900	.0		
7278	092229.30 +142745.9	16.8	14.06	13.26	12.78	.28	.37	-25	3.9	1458749	.0		
7279	092229.36 +385759.1	25.1	12.70	11.88	11.49	.24	.21	10	3.8	2140625	.0		
7280	092233.76 +501200.1	35.1	13.63	12.16	11.89	.20	.25	30	3.1	26541	.0	UGC4975	.0
7281	092235.45 +205105.8	25.4	13.63	12.97	12.55	.30	.38	-60	3.9	86616	.0	LSBCF565-01	.0
7282	092237.59 +474726.2	17.6	14.64	13.52	12.9	.30	.41	30	5.0				
7283	092249.15 -073225.2	13.5	13.20	12.49	12.05	.30	.35	-10	4.0	90914	.3	RFGC1540	.3
7284	092250.51 -384143.6	30.4	12.02	11.22	10.84	.26	.25	-30	5.1	26552	.1	MCG+12-09-043	.1
7285	092251.09 +702615.5	28.6	12.93	12.19	11.81	.26	.29	90	4.5	26554	.1	ESO315-001	.1
7286	092255.00 -220919.0	21.5	12.55	11.84	11.50	.28	.29	15	5.4	153929	.0		
7287	092256.48 -252513.0	12.5	13.76	12.82	12.46	.30	.32	65	4.7	153930	.0		
7288	092257.53 -384122.4	27.7	11.63	10.88	10.62	.26	.27	30	6.5	26558	.1	ESO315-002	.1
7289	092300.99 -322650.0	89.0	8.56	7.76	7.51	.29	.45	35	3.6	26561	.1	IC2469	.0
7290	092311.33 -750049.9	33.1	13.78	12.97	12.98	.22	.16	80	5.8	26573	.2	ESO037-002	.0
7291	092326.76 -634045.0	30.0	12.54	11.78	11.54	.30	.28	50	3.4	26596	.5	RFGC1544	.0
7292	092328.13 -682526.1	32.0	12.77	12.04	11.72	.30	.31	65	2.8	26600	.1	ESO091-010	.1
7293	092331.64 +221830.0	23.0	13.13	12.43	12.13	.30	.33	85	3.6	26603	.1	MCG+04-22-040	.1
7294	092333.50 -222857.6	33.4	14.02	13.73	12.98	.20	.20	30	3.1	26604	.0	RFGC1545	.0
7295	092336.50 -265254.6	45.8	10.91	10.18	9.81	.30	.32	30	3.5	26608	.1	ESO498-003	.1
7296	092339.46 -375719.4	16.3	13.82	13.00	12.57	.30	.28	20	3.7				
7297	092342.48 +222023.5	21.0	12.95	12.20	11.82	.28	.30	-25	4.0	26613	.0	CGCG121-074	.0
7298	092342.48 +566925.9	15.2	14.35	13.36	12.88	.26	.39	0	3.3	2553925	.0		
7299	092343.46 +582314.2	15.5	14.34	13.64	13.18	.30	.38	-80	3.9	2578091	.0		
7300	092345.19 +384522.3	18.1	14.57	14.23	13.31	.28	.37	75	4.2	90915	.1	RFGC1547	.1
7301	092347.70 +421056.4	41.4	12.75	12.06	11.65	.16	.20	0	3.7	26625	.1	RFGC1548	.1
7302	092400.19 -020345.7	21.4	13.75	13.02	12.51	.22	.23	-50	4.9	153949	.0		
7303	092402.94 -281044.3	39.1	11.08	10.29	10.03	.22	.23	-20	4.3	26632	.1	ESO433-019	.1
7304	092414.92 +763153.3	36.4	13.51	13.11	12.73	.34	.23	-85	2.5	26654	.1	NGC2760	.1
7305	092420.49 +152722.6	17.9	13.54	12.76	12.34	.32	.33	15	5.7	1485129	.1		
7306	092425.71 -273122.3	13.7	14.39	13.53	12.94	.30	.39	25	4.7				
7307	092433.07 -683017.2	27.1	12.85	12.06	11.75	.26	.29	-75	4.8	285397	.0		
7308	092436.08 -400116.9	21.7	13.25	12.46	11.99	.28	.40	90	5.3	153968	.0		
7309	092440.11 +250636.6	31.3	11.59	10.86	10.57	.28	.30	25	6.5	26669	.0	IC0536	.0
7310	092441.01 -243840.2	19.9	14.73	13.99	13.53	.26	.28	35	4.3				
7311	092443.98 -345956.5	20.6	13.25	12.41	11.94	.24	.31	85	4.2	654656	.0		
7312	092448.43 +564045.0	24.1	13.74	12.90	12.54	.26	.27	-75	5.1	2544317	.0		
7313	092448.91 +223616.3	29.2	12.38	11.57	11.19	.22	.24	20	4.8	1672956	.0		
7314	092449.06 -312147.5	18.3	14.04	13.16	13.15	.32	.31	-85	4.0				
7315	092455.09 +264628.8	75.3	10.23	9.53	9.24	.22	.21	-65	2.6	26690	.0	NGC2862	.1
7316	092455.63 -404404.5	10.1	15.12	13.65	13.51	.30	.38	25	2.7				
7317	092459.73 +145003.1	15.6	14.57	13.63	13.36	.27	.29	-30	3.8	1468318	.0		
7318	092500.81 +014812.1	13.2	14.73	13.87	13.43	.26	.33	85	3.9				
7319	092503.11 -283003.4	23.5	13.12	12.32	11.82	.24	.25	85	5.5	153982	.0		
7320	092506.92 -201244.7	22.5	13.09	12.41	11.97	.30	.41	-80	4.8	844836	.0		
7321	092507.09 -371004.6	53.7	11.81	10.86	10.51	.14	.17	50	6.6	26699	.0	RFGC1552	.0
7322	092513.23 +392950.1	23.1	12.67	11.91	11.65	.32	.60	4.5	2150811	.0			
7323	092514.07 +173556.0	29.1	11.57	10.83	10.49	.28	.26	-35	5.0	26711	.0	UGC5012	.0
7324	092517.60 +791549.8	16.1	13.58	12.90	12.44	.30	.35	5	5.5				
7325	092517.87 -340556.6	49.0	11.89	11.38	11.06	.20	.25	0	1.9	26713	.2	NGC2883	.3
7326	092518.68 -354549.6	17.7	13.96	13.27	12.82	.32	.31	-45	4.2	153988	.0		
7327	092522.58 +503331.1	21.6	12.68	11.88	11.48	.28	.29	-20	5.0	26723	.1	CGCG265-015	.0
7328	092524.61 +110428.7	36.0	13.36	12.57	12.19	.18	.17	-40	4.5	26721	.2	RFGC1554	.1
7329	092528.48 -092908.7	30.2	12.98	12.27	12.11	.22	.25	75	3.9	990458	.1		
7330	092533.75 +272051.0	23.8	12.45	1									

2MFGC	R.A.(2000.0)	DEC.	r	J	H	K	sba	b/a	PA	ICJ	LEDA	dL	Name (NED)	dN
	h m s	° ' "	"	m	m	m			°					
7367	092954.73	-435927.4	21.5	12.81	11.86	11.48	.26	.45	25	4.8				
7368	093008.57	-03809.9	22.1	13.81	12.90	12.35	.20	.22	0	5.2	154057	.0		
7369	093009.18	+200527.2	54.7	11.34	10.59	10.30	.26	.27	-15	3.1	26966	.1	IC2487	.0
7370	093010.27	+075409.3	35.4	11.52	10.80	10.54	.30	.30	-10	3.7	26968	.0	IC0540	.1
7371	093010.98	-034512.9	32.5	13.44	12.67	12.21	.22	.23	90	5.0	90922	.0	RFGC1565	.0
7372	093015.61	+364133.3	34.8	12.60	11.86	11.68	.32	.31	85	3.6	26977	.0	CGCG181-050	.0
7373	093022.92	+225900.3	20.0	14.30	13.76	13.38	.30	.26	50	4.8				
7374	093026.15	+13451.0	32.9	12.90	12.23	11.68	.30	.27	35	3.8				
7375	093029.81	+162036.5	10.8	14.94	14.36	14.12	.20	.43	-35	3.6	26986	.0	CGCG091-100	.1
7376	093049.25	-580337.4	26.3	13.91	13.23	12.46	.30	.34	5	3.9	2791820	.1	RKK1409	.1
7377	093054.90	-314753.2	15.1	14.38	13.76	13.35	.28	.30	-55	3.8				
7378	093056.10	-124230.0	11.1	13.09	12.38	12.21	.32	.37	-85	4.8	27007	.0	MCG-02-24-029	.0
7379	093058.41	+252137.7	17.6	14.96	14.17	13.85	.24	.30	-50	4.3	1733796	.0		
7380	093101.92	+875315.8	27.5	13.41	12.42	11.95	.16	.23	-20	3.7				
7381	093104.91	+875310.1	18.7	13.36	12.35	11.94	.24	.33	-20	5.8				
7382	093110.93	+762754.2	32.0	12.66	11.90	11.62	.32	.35	55	3.7	27026	.1	UGC5050	.1
7383	093112.01	-301251.3	25.7	13.50	12.88	12.56	.30	.35	70	4.0	27021	.0	ESO434-010	.2
7384	093112.07	-211758.9	19.1	13.54	12.71	12.27	.24	.23	-60	5.5	830078	.0		
7385	093114.43	-421711.1	24.4	13.54	12.70	12.45	.30	.30	80	3.6				
7386	093114.63	-201716.0	15.3	13.49	12.73	12.39	.30	.35	-70	4.1	843820	.0		
7387	093121.80	-015949.8	12.5	14.60	13.84	13.55	.30	.41	-25	4.0	1104423	.0		
7388	093134.85	-333808.5	26.8	13.99	13.37	12.76	.30	.34	-55	4.2	673615	.0		
7389	093138.32	+305832.7	16.1	14.31	13.56	13.43	.24	.29	-25	3.4	27052	.0	KUG928+311	.0
7390	093140.69	-024236.2	20.1	13.36	12.68	12.31	.30	.39	-80	4.4	1084729	.0		
7391	093141.36	-160233.1	42.3	12.32	11.58	11.20	.24	.22	-40	4.3	27054	.2	RFGC1566	.0
7392	093142.43	-185119.9	26.7	12.90	12.06	11.69	.24	.23	-85	5.8	27055	.0	ESO565-013	.1
7393	093142.86	-034747.3	21.2	14.49	13.75	13.70	.24	.22	90	3.7	1066735	.1		
7394	093145.88	+273229.0	20.6	13.28	12.60	12.28	.30	.32	15	4.1	1811191	.1		
7395	093157.86	-370619.1	14.9	14.39	13.43	13.05	.30	.35	25	4.1				
7396	093158.60	+022608.4	18.7	14.45	13.60	13.23	.26	.26	-45	4.6				
7397	093159.79	-084356.5	32.9	12.56	11.82	11.37	.22	.21	-20	4.8	27069	.1	RFGC1569	.1
7398	093200.73	+482146.6	30.5	12.67	11.89	11.56	.24	.23	55	6.4	27072	.0	MCG+08-18-002	.0
7399	093201.57	-340118.0	17.5	14.59	13.91	13.21	.26	.35	75	4.0				
7400	093207.29	+410723.3	31.8	13.93	13.05	12.85	.18	.21	5	4.3	27075	.0	KUG928+413	.0
7401	093219.40	+001857.6	38.7	12.53	11.91	11.56	.20	.23	75	3.2	27083	.0	UGC5083	.0
7402	093221.10	+104833.0	39.2	12.05	11.37	11.05	.30	.31	-50	3.8	27088	.0	UGC5082	.0
7403	093246.26	-434854.7	23.0	13.24	12.46	12.02	.32	.30	5	4.3				
7404	093246.86	+374322.9	12.6	14.74	13.99	13.50	.26	.35	-10	4.1	90924	.0	RFGC1573	.0
7405	093255.63	-294440.0	12.3	14.48	13.73	13.35	.20	.38	-75	3.1				
7406	093301.97	+741921.5	19.6	13.65	12.86	12.48	.26	.27	0	4.5	2761534	.0		
7407	093313.28	+360621.0	16.5	13.56	12.73	12.23	.30	.31	60	4.8	90926	.0	RFGC1575	.0
7408	093321.53	-330159.7	59.0	10.81	10.02	9.73	.28	.26	90	2.3	27135	.2	UGC168A	.0
7409	093324.48	-294650.0	15.6	14.32	13.42	13.07	.30	.31	40	4.3	92256	.0	RFGC1576	.0
7410	093326.25	+535228.5	18.8	14.05	13.19	12.56	.26	.27	-53	4.3	2453344	.0		
7411	093351.50	-250747.1	16.8	13.89	13.00	12.55	.32	.29	70	5.1	782362	.0		
7412	093411.11	-264145.0	15.5	14.39	13.61	13.28	.30	.37	-60	3.7	764977	.0		
7413	093418.53	+480557.7	20.9	13.53	12.78	12.31	.32	.31	70	4.4	2310459	.0		
7414	093419.54	-183832.6	17.9	13.86	12.92	12.62	.24	.27	-65	4.3	92258	.0	RFGC1579	.0
7415	093426.88	-023015.0	39.7	11.05	10.31	11.04	.32	.31	-10	5.4	27207	.0	NGC2917	.0
7416	093429.22	-092702.9	21.1	12.28	11.56	11.30	.30	.32	85	6.3	990915	.0		
7417	093435.04	+462539.1	15.9	12.84	12.09	11.30	.32	.35	-40	6.6	27215	.0	MCG+08-18-008	.0
7418	093438.63	+055029.2	46.3	12.06	11.40	11.00	.32	.26	60	4.4	27219	.0	UGC5100	.0
7419	093439.10	-170712.7	18.5	13.62	12.69	12.20	.30	.32	-70	4.9	181790	.0		
7420	093439.31	+004117.1	21.2	12.54	11.83	11.49	.26	.32	45	7.6	27220	.0	CGCG007-005	.0
7421	093457.03	+422608.6	18.1	14.37	13.49	13.38	.24	.34	15	3.9	2198864	.0		
7422	093459.29	+363604.9	22.3	13.24	12.47	12.14	.26	.25	25	4.7	2083527	.0		
7423	093506.08	-352421.0	17.3	14.68	13.89	13.34	.28	.33	-10	3.7				
7424	093506.32	+213739.8	24.7	13.69	12.93	12.62	.26	.27	75	4.2	27249	.1	CGCG122-022	.0
7425	093508.90	+592241.5	20.7	13.93	13.32	12.82	.20	.24	75	4.4	90928	.1	RFGC1580	.1
7426	093509.03	+544023.1	21.3	13.88	12.88	12.50	.32	.29	-40	4.3	2476638	.0		
7427	093513.59	+161244.0	21.0	13.63	12.80	12.40	.22	.27	85	5.1	1503440	.0		
7428	093522.61	+543036.1	18.7	13.46	12.68	12.27	.30	.40	-40	5.5	2471803	.0		
7429	093523.89	-102653.1	13.3	14.99	14.20	13.48	.28	.41	-85	2.8				
7430	093523.98	-434637.0	20.8	14.67	13.33	12.91	.30	.37	45	4.6				
7431	093533.48	+212627.4	18.3	14.61	13.84	13.26	.27	.31	-20	4.2	1650001	.0		
7432	093534.83	+121333.0	17.4	15.02	13.99	13.43	.30	.32	40	4.4				
7433	093546.27	+242244.5	18.3	13.09	12.42	12.20	.30	.33	80	5.3	27283	.0	CGCG122-024	.0
7434	093546.32	-172222.7	18.0	13.20	12.50	12.24	.30	.36	85	4.8	884371	.0		
7435	093549.47	-613020.5	11.0	15.09	13.87	13.35	.26	.45	90	3.6				
7436	093553.25	+005233.1	23.3	13.54	12.72	12.14	.24	.27	-30	4.9	1177887	.0		
7437	093553.38	+245342.0	28.8	12.84	12.10	11.82	.24	.24	25	5.3	27293	.1	IC0544	.0
7438	093553.92	+455531.3	20.6	14.17	13.57	13.22	.30	.38	65	3.8	27299	.0	MCG+08-18-010	.0
7439	093554.90	+480848.5	25.8	12.84	12.04	11.51	.30	.38	40	5.9	27285	.0	RFGC1583	.0
7440	093556.28	+731705.9	15.7	13.56	12.97	12.44	.30	.38	35	4.4	2754635	.0		
7441	093604.36	-203849.7	23.1	13.01	12.21	11.76	.24	.25	75	5.9	92260	.1	RFGC1584	.0
7442	093609.74	-245311.6	19.0	13.33	12.66	12.42	.24	.27	-80	4.5	27313	.0	RFGC1585	.0
7443	093611.44	-401956.0	18.9	14.04	12.87	12.44	.24	.27	0	5.3	92262	.0	RFGC1586	.0
7444	093616.46	-375116.8	27.2	12.70	11.80	11.32	.30	.31	15	5.0	27319	.0	ESO315-015	.1
7445	093618.90	+284653.1	17.4	13.53	12.77	12.35	.28	.30	-65	4.4	1845764	.0	CS260	.0
7446	093639.96	-374833.5	15.6	14.67	13.86	13.33	.28	.34	5	4.3				
7447	093641.06	+101416.3	20.0	12.91	12.08	11.46	.28	.27	20	5.3				
7448	093652.38	+664718.2	40.6	11.47	10.68	10.32	.26	.28	-60	4.1	27358	.0	RXJ UGC5111	.0
7449	093655.42	-390043.4	19.2	13.72	13.00	12.45	.28	.28	0	4.7				
7450	093655.63	-403330.6	17.7	13.49	12.51	11.93	.28	.33	0	3.7	92263	.1	RFGC1588	.1
7451	093657.10	+663255.1	30.7	11.65	10.92	10.62	.26	.28	45	7.1	27362	.0	UGC5113	.0
7452	093701.74	-335357.4	22.6	13.50	12.80	12.20	.32	.30	-60	4.4	670027	.0		
7453	093702.76	+412226.7	26.8	12.34	11.55	11.23	.26	.33	75	4.5	27372	.0	MCG+07-20-023	.0
7454	093705.27	+135339.2	23.1	13.35	12.63	12.24	.28	.31	-50	4.9	27371	.0	RFGC1589	.0
7455	093712.21	+363712.6	18.6	12.76	11.									