TABLE 1: Galaxies with New Optical Redshifts

CGCG	UGC	NGC/IC	RA	Dec	T	a x b	i	m_z	m_c	V_{sun}	σ	e/a	V_o	log L
518-012	62	N 5	000512.0	+350500	0	1.20 x 0.70		14.60	14.09	5111	41	a	5358	9.97
499-073			000912.0	+325000	5	0.45 x 0.20	66	15.40	14.59	14034	58	a	14275	10.62
499-084			001136.0	+281600	1	0.55 x 0.50	25	15.30	14.94	7113	46	a	7343	9.90
499-085			001148.0	+281400	1	0.40 x 0.30	43	15.50	15.10	7134	52	a	7364	9.84
478-047	146		001306.0	+271000	1	1.20 x 0.60	62	15.40	15.08	7400	54	a	7626	9.88
499-092			001349.0	+300540	1	0.60 x 0.20	75	14.80	14.16	6329	48	a	6562	10.12
500-013			002106.0	+301700	1	0.80 x 0.50	52	15.10	14.64	6248	49	a	6477	9.92
519-008		I1550	002148.6	+375431	1	0.80 x 0.80	0	15.10	14.60	5818	42	a	6058	9.79
519-009			002724.1	+380306	5	0.40 x 0.40	0	15.50	15.04	11112	60	e	11353	10.24
500-044	332	N 149	003112.0	+302700	1	1.30 x 0.80	53	15.00	14.59	4712	70	a	4936	9.70
500-054	381		003530.0	+303700	5	1.60 x 1.20	43	15.30	14.88	5447	56	a	5669	9.70
500-062	395		003613.5	+311607	5	1.20 x 0.70	55	15.40	14.89	791	200	a	1014	8.20
500-066	431		003800.0	+295300	5	1.20 x 1.00	35	15.10	14.70	5195	63	a	5413	9.73
500-074			004007.5	+293850	0	0.65 x 0.45		14.70	14.26	4896	41	a	5113	9.86
500-080			004124.0	+300500	1	0.60 x 0.40	49	15.10	14.67	5481	48	a	5698	9.79
500-081			004303.7	+293343	1	0.40 x 0.25	52	14.70	14.18	5083	44	e	5298	9.92
500-088			004406.0	+274017	1	0.60 x 0.30	62	15.40	14.96	6933	60	e	7142	9.87
501-016			004512.0	+294100	1	0.50 x 0.50	0	15.40	15.08	4995	60	e	5209	9.55
501-017			004524.0	+294100	1	0.50 x 0.50	0	15.60	15.19	10498	32	a	10711	10.13
501-018			004530.0	+282000	1	0.60 x 0.25	68	15.00	14.46	7045	34	a	7255	10.08
501-026			004824.5	+291553	1	0.70 x 0.70	0	15.50	15.18	5102	60	e	5313	9.53
501-030		N 282	005000.0	+302207	0	0.80 x 0.70		14.70	14.23	6542	55	a	6754	10.12
501-033		N 287	005045.3	+321243	2	0.70 x 0.50	45	14.80	14.28	5556	44	a	5772	9.96
501-034			005052.5	+310853	1	0.80 x 0.60	43	15.50	15.10	5456	44	a	5669	9.61
501-039	555		005206.0	+283607	2	1.00 x 0.20	90	14.90	14.23	6783	42	a	6990	10.15
501-046	567		005236.0	+312800	1	1.10 x 0.40	72	14.90	14.31	6072	39	a	6285	10.02
501-054		N 318	005518.0	+300900	1	0.50 x 0.20	69	15.20	14.70	5222	50	a	5429	9.75
501-067			005906.0	+295300	1	0.60 x 0.45	43	15.00	14.55	6587	45	a	6792	9.99
501-070			005924.5	+321107	1	0.50 x 0.40	38	15.10	14.69	4190	54	a	4401	9.56
501-095		N 394	010542.0	+325300	1	0.55 x 0.30	58	14.80	14.25	4310	50	a	4518	9.76
520-017	703	N 389	010540.1	+392540	2	1.40 x 0.40	79	15.00	14.41	5219	55	a	5437	9.86
520-018	707	N 393	010547.2	+392236	0	1.70 x 1.40		13.30	12.85	6014	42	a	6236	10.60
501-100		N 398	010606.0	+321500	1	0.70 x 0.30	67	15.40	14.90	4859	86	a	5066	9.60
501-102			010630.0	+314200	1	0.60 x 0.40	49	15.30	14.88	5099	58	a	5304	9.65
501-114			010736.0	+320700	1	0.70 x 0.15	90	15.50	14.88	5319	66	a	5524	9.68
501-117			010805.5	+321940	2B	0.55 x 0.40	44	15.40	14.98	5615	25	a	5820	9.69
501-120			010824.0	+322600	2	0.60 x 0.40	49	15.30	14.87	4889	59	a	5095	9.61
501-125		I1636	010848.0	+330600	1	0.40 x 0.25	52	14.90	14.45	5632	51	a	5839	9.88
501-128			010922.8	+314423	5	0.40 x 0.30	43	15.30	14.84	5208	60	e	5411	9.68
501-129		I1638	010935.5	+330547	0	0.65 x 0.65		14.90	14.45	4649	50	a	4855	9.85

TABLE 1: Galaxies with New Optical Redshifts (p. 2)

CGCG	UGC	NGC/IC	RA	Dec	T	a x b	i	m_z	m_c	V_{sun}	σ	e/a	$V_\circ$	log L
520-024			011000.1	+364531	1	0.80 x 0.35	66	15.30	14.65	9615	64	a	9829	10.27
502-014			011303.0	+313347	2	0.80 x 0.50	50	15.40	14.85	4496	60	e	4700	9.57
502-017	812	I1659	011319.8	+300509	0	1.60 x 1.10		14.60	14.20	6842	34	a	7027	9.95
502-029		I 92	011700.0	+323007	2	0.75 x 0.45	54	15.10	14.61	5172	60	e	5355	9.78
502-033	862		011724.5	+331439	0	0.90 x 0.90		14.50	14.13	5071	85	a	5255	9.97
502-034	870	N 472	011740.4	+322655	5	1.30 x 1.10	33	14.20	13.72	5275	41	a	5471	10.14
502-038		I1673	011800.0	+324800	0	0.45 x 0.45		14.60	14.09	5102	50	a	5302	9.96
521-004	878		011813.9	+333812	1	1.20 x 0.90	43	14.70	14.26	4043	63	a	4245	9.70
502-043			011818.0	+330800	0	0.60 x 0.60		14.90	14.45	5186	75	a	5387	9.83
502-044			011824.0	+325000	0	0.45 x 0.45		15.00	14.58	5018	95	a	5218	9.75
502-047			011849.0	+332033	2	0.80 x 0.50	52	15.50	14.78	21490	25	a	21691	10.91
502-046	901		011849.1	+322041	5	0.70 x 0.20	79	14.50	13.44	4748	41	a	4947	10.16
502-049		I1680	011858.0	+330127	2	0.60 x 0.60	0	14.90	14.46	4377	33	a	4577	9.68
521-011			011959.4	+334227	2	0.65 x 0.22	74	15.50	14.93	5381	60	e	5582	9.67
521-012			0120 1.5	+385945	2	0.60 x 0.30	62	14.60	13.81	7779	42	a	7992	10.43
502-069			0121 0.0	+322500	1	0.60 x 0.40	49	14.70	14.04	12221	61	a	12418	10.72
502-092	1058	N 566	012612.0	+320500	1	1.50 x 0.35	85	14.60	13.95	5460	49	a	5653	10.07
521-052			013238.8	+352450	2	0.90 x 0.25	80	15.50	14.86	5080	65	a	5277	9.65
521-053			013245.8	+351244	1	0.70 x 0.40	56	15.20	14.67	5132	60	e	5328	9.73
521-059	1161		013519.8	+362118	5	1.00 x 0.90	27	15.00	14.68	5213	73	a	5410	9.74
503-009			014042.0	+302100	2	0.70 x 0.30	67	15.50	14.94	9765	66	a	9944	10.17
503-013	1213		014118.0	+310433	1	1.00 x 0.90	27	14.90	14.50	10421	50	a	10601	10.40
521-077			014227.5	+340044	5	0.70 x 0.30	67	15.20	14.39	5423	44	a	5610	9.89
503-029			014742.0	+324800	1	0.50 x 0.20	69	15.40	14.78	9982	39	a	10162	10.25
522-023	1316		014823.7	+343729	5	1.40 x 0.80	56	16.50	16.07	5123	53	a	5308	9.17
503-037			014840.3	+325813	2	0.90 x 0.90	0	15.30	14.83	10199	42	a	10379	10.25
503-038			014842.0	+331500	1	0.30 x 0.30	0	15.50	15.00	11231	60	e	11412	10.26
503-041	1327		0149 0.0	+301800	0	1.40 x 0.70		14.90	14.65	4560	49	a	4733	9.64
522-030			014920.6	+354724	1	0.55 x 0.30	58	15.50	14.96	4595	54	a	4782	9.52
522-032	1339		014928.7	+353535	1B	1.20 x 1.10	24	15.00	14.65	4063	44	a	4249	9.54
522-039	1348	N 708	014954.0	+355500	0	3.00 x 2.50		14.80	14.36	4898	45	a	5085	9.82
522-053			015059.9	+362342	2	0.55 x 0.40	44	15.40	14.89	4430	52	a	4617	9.52
522-054			015114.8	+354018	2	0.55 x 0.20	72	15.20	14.58	4293	60	e	4478	9.62
522-057			015155.6	+371701	2B	0.70 x 0.50	45	15.40	14.86	4615	99	a	4804	9.57
522-072			015324.8	+351943	5	0.40 x 0.30	43	15.20	14.64	5338	60	e	5521	9.78
503-057		N 738	015354.0	+324900	1	0.25 x 0.25	0	15.50	15.12	4219	34	a	4395	9.39
503-059			015400.0	+330113	2	0.80 x 0.60	43	14.80	14.27	4374	38	a	4551	9.76
522-084	1434		015441.5	+360041	2	1.50 x 0.50	75	15.40	14.85	4564	63	a	4748	9.56
503-068			015721.0	+314907	1	0.80 x 0.30	71	15.40	14.85	5121	98	a	5292	9.66
503-069	1480	N 778	015725.6	+310419	1	1.10 x 0.50	65	14.20	13.66	5420	58	a	5589	10.18

TABLE 1: Galaxies with New Optical Redshifts (p. 3)

CGCG	UGC	NGC/IC	RA	Dec	T	a x b	i	m_z	m_c	V_{sun}	σ	e/a	V_o	log L
503-072	1488	N 780	015742.0	+275900	5	1.80 x 1.00	58	14.60	13.91	5260	67	a	5420	10.05
522-104			015759.4	+383236	1	0.55 x 0.30	58	15.20	14.55	5614	60	e	5802	9.85
503-076	1509	N 785	015846.1	+313506	0	1.50 x 0.90		13.90	13.49	4952	36	a	5121	10.17
482-055			015948.0	+272013	2	1.00 x 0.25	83	15.00	14.39	4885	44	a	5041	9.80
503-078	1539	N 798	020024.0	+315000	0	1.20 x 0.50		14.70	14.25	4947	50	a	5116	9.86
503-079	1557	N 804	020106.0	+303500	1	1.40 x 0.25	90	14.70	14.00	5268	43	a	5433	10.02
504-004	1566	N 805	020137.5	+283420	1B	1.10 x 0.70	51	14.70	14.22	4600	49	a	4759	9.81
504-011	1596		020336.0	+294500	1	1.30 x 0.90	47	14.80	14.38	4776	59	a	4937	9.78
522-113	1604		020417.7	+365133	1	1.50 x 0.90	54	15.00	14.63	5290	48	a	5469	9.77
504-016		N 816	020515.6	+290111	12	0.40 x 0.40	0	15.30	14.87	11104	60	e	11266	10.30
504-021			020700.0	+291700	1	0.70 x 0.25	73	15.50	14.97	4997	54	a	5154	9.58
504-022			020742.0	+310600	0	0.65 x 0.40		15.00	14.56	5062	45	a	5224	9.76
522-134	1691		020910.2	+390006	1	1.80 x 1.60	28	14.60	14.11	5528	47	a	5710	10.02
522-135	1695	N 845	020918.2	+371433	5	1.80 x 0.50	80	14.50	13.45	4359	60	a	4536	10.08
522-139			021108.5	+352911	1	0.60 x 0.60	0	15.50	14.94	10995	42	a	11166	10.27
504-037		N 860	021204.7	+303246	0	0.50 x 0.40		15.10	14.60	8817	50	e	8992	10.21
523-004	1735		021238.3	+351729	0	1.40 x 1.10		14.00	13.47	8044	40	a	8214	10.59
504-051			021516.5	+324417	5	0.70 x 0.25	73	15.40	14.47	8782	60	e	8943	10.26
523-016			021539.0	+365404	1	0.65 x 0.20	77	15.50	14.75	7749	42	a	7921	10.05
523-018	1781	I1792	021601.6	+341358	5	1.60 x 1.50	21	15.00	14.56	10434	51	a	10598	10.37
504-060	1805		021801.1	+323643	5	1.00 x 0.22	90	14.50	13.29	5399	35	a	5558	10.32
504-077	1889		022306.0	+295700	1B	1.20 x 1.00	35	15.00	14.52	5078	37	a	5225	9.78
504-087	1932	I 227	022508.6	+275704	0	2.00 x 1.80		15.50	14.90	10495	82	a	10640	10.23
504-088			022510.8	+320813	1	0.70 x 0.25	73	15.10	14.47	5231	69	a	5383	9.82
523-048			022556.0	+375231	2	0.60 x 0.20	75	15.50	14.66	11254	50	a	11422	10.40
523-049	1960		022606.2	+381013	5	1.10 x 0.50	65	15.50	14.85	5148	60	e	5316	9.66
504-095	1964	N 940	022629.3	+312506	1	1.70 x 1.20	46	13.40	12.77	5231	35	a	5380	10.50
504-104	1991	N 953	022813.1	+292201	0	1.50 x 1.50		14.50	13.97	4728	45	a	4873	9.93
505-003			022944.3	+275101	3	0.65 x 0.45	48	15.70	15.10	4615	55	a	4755	9.50
505-005	2022		023018.0	+323200	0	1.00 x 0.80		15.20	14.80	5229	176	e	5378	9.69
505-008			023036.0	+324800	1	0.60 x 0.40	49	15.20	14.60	9764	92	a	9914	10.30
523-061	2040	N 968	023104.3	+341539	0	3.60 x 1.80		13.80	13.39	3608	54	a	3762	9.94
523-070			023311.9	+354411	1	0.50 x 0.25	62	15.70	15.00	9232	38	a	9389	10.09
523-088			023817.9	+364502	1	1.40 x 0.70	62	15.40	14.66	9043	60	a	9199	10.21
523-089	2169		023829.8	+370048	1	1.50 x 1.10	44	15.50	15.11	9192	76	a	9349	10.04
505-044	2203	N1066	024048.0	+321500	0	1.70 x 1.60		14.90	14.33	4362	60	a	4503	9.72
524-006			024118.0	+371700	1	0.80 x 0.50	52	15.70	14.96	9605	50	a	9760	10.14
505-048	2218		024154.0	+323000	5	1.10 x 1.10	0	15.40	14.94	5220	58	a	5361	9.63
505-049	2222		024206.0	+324700	5	1.20 x 0.70	55	14.90	14.18	4913	53	a	5055	9.88
505-050			024212.0	+320430	2	0.90 x 0.20	88	15.50	14.79	4933	54	a	5072	9.64

TABLE 1: Galaxies with New Optical Redshifts (p. 4)

CGCG	UGC	NGC/IC	RA	Dec	T	a x b	i	m_z	m_c	V_{sun}	σ	e/a	V_o	log L
524-018	2244		024348.0	+392500	5	1.00 x 0.90	27	15.40	14.98	9374	60	a	9534	10.11
524-021			024448.0	+372200	1	0.80 x 0.50	52	15.60	14.86	9044	31	a	9197	10.13
524-023			024600.0	+361500	1	0.70 x 0.30	67	15.40	14.69	5022	37	e	5171	9.70
524-024	2288		024606.0	+350800	2	1.30 x 0.70	59	15.50	14.92	12373	78	a	12519	10.37
554-008	2298	I 257	024624.4	+464613	0	2.20 x 1.60		14.50	13.29	9240	47	a	9417	10.78
539-112	2322	N1106	024726.9	+412758	1	1.70 x 1.70	0	13.70	13.17	4407	26	e	4570	10.20
524-027	2328		024754.0	+371500	0	1.70 x 1.40		13.80	13.30	5026	56	a	5177	10.25
539-114	2335	I 262	024824.0	+423800	1B	2.10 x 1.70	37	14.80	14.21	5392	38	a	5557	9.95
524-031	2363		025036.0	+392300	5	1.60 x 1.40	30	14.60	13.96	5658	53	a	5813	10.09
540-015	2408	N1138	025319.0	+425048	1B	1.40 x 1.40	0	14.10	13.29	2240	32	a	2403	9.59
524-044	2481	I 278	025818.0	+373500	0	2.30 x 2.30		14.80	14.25	4929	51	a	5074	9.86
524-047	2493		025854.0	+353500	5	1.40 x 0.70	62	15.50	14.49	13118	183	a	13256	10.60
506-005	2506		030030.0	+273000	1	1.30 x 1.10	33	15.00	14.50	10731	51	a	10840	10.42
540-038	2533	N1198	030256.0	+413928	0	2.50 x 1.30		14.00	13.22	1558	29	a	1711	9.33
524-050		I1874	030313.1	+354927	2B	0.90 x 0.60	49	14.80	14.02	4966	60	e	5102	9.96
524-057			030517.6	+341043	1	0.60 x 0.40	49	15.70	15.04	6401	42	a	6530	9.76
540-046	2559		030558.8	+424658	1	1.60 x 0.70	66	14.50	13.13	5572	28	a	5726	10.41
524-059			030722.6	+345339	1B	0.75 x 0.30	69	15.40	14.62	6561	60	e	6691	9.95
524-061	2575	N1226	030754.0	+351200	0	2.30 x 1.80		14.50	13.63	6125	54	a	6255	10.29
524-064	2579		030818.0	+351700	0	1.20 x 0.80		15.70	14.83	5931	53	a	6061	9.78
525-012		I 305	031154.0	+374100	0	0.60 x 0.50		15.70	14.97	5066	41	a	5201	9.59
525-013		I1900	031248.0	+365900	1	0.80 x 0.55	48	15.00	14.17	5595	89	a	5728	9.99
525-015		I1902	0313 0.0	+370000	2	0.70 x 0.70	0	15.70	14.96	7055	60	e	7188	9.88
525-022			031741.2	+374133	7	0.80 x 0.65	37	15.40	14.59	5104	60	e	5235	9.75
525-032			0323 0.8	+375327	7	0.70 x 0.60	32	15.50	14.65	9084	60	e	9212	10.22
525-034	2745		032439.2	+361307	5	1.20 x 0.80	49	15.50	14.49	4325	62	a	4447	9.65
525-037	2761		032655.1	+381700	2	1.40 x 0.20	90	15.40	14.36	6131	27	a	6258	10.00
525-043			0331 0.0	+392600	5	0.60 x 0.30	62	15.00	13.68	5502	60	e	5630	10.18
525-042	2784		0331 2.2	+392246	1	1.60 x 1.20	43	14.30	13.26	6104	67	a	6232	10.43
525-044	2788		033136.0	+360300	0	1.40 x 0.80		15.70	14.78	4574	102	a	4690	9.58
526-005	2828		0339 6.0	+390500	5B	1.50 x 1.40	22	15.30	14.16	12296	70	a	12417	10.67
526-010			034818.0	+365600	1	0.60 x 0.40	49	15.70	14.67	5199	41	a	5307	9.73
526-011	2881		0349 0.0	+360500	1	1.50 x 1.00	49	15.00	13.73	5604	59	a	5708	10.17
487-001			0352 6.0	+272720	5	0.30 x 0.30	0	15.40	14.84	5590	64	a	5661	9.72
508-006			040048.0	+304200	0	0.60 x 0.60		15.10	14.30	5402	73	a	5478	9.91
526-017	2945		040124.0	+334000	2	1.50 x 1.10	44	15.20	14.00	5228	60	e	5315	10.00
	2957	I2027	040324.0	+365900	0	1.00 x 1.00		16.00	14.38	6246	59	a	6344	10.00
506-008	2980	I 359	040924.0	+273500	0	1.30 x 1.30		15.40	14.85	3814	63	a	3872	9.39
203-003	3407		060530.0	+420500	3	1.30 x 0.90	47	14.60	12.88	3610	36	e	3657	10.12
207-014	4150	N2493	0757 1.5	+395805	1B	2.20 x 2.20	0	13.10	12.72	3879	49	a	3877	10.24

TABLE 1: Galaxies with New Optical Redshifts (p. 5)

CGCG	UGC	NGC/IC	RA	Dec	T	a x b	i	m_z	m_c	V_{sun}	σ	e/a	V_o	log L
493-015			215454.0	+303000	0	0.80 x 0.65		15.00	14.28	6758	80	a	7041	10.13
428-025	11889	I1427	220110.6	+145153	0	1.20 x 0.90		15.20	14.88	7725	56	a	7971	10.00
513-003	11892		220142.0	+354500	0	1.10 x 0.80		15.10	14.20	5638	29	a	5927	10.01
428-028			220336.4	+140324	1	0.65 x 0.45	47	15.50	14.90	18179	49	a	18422	10.72
513-007	11929		220729.1	+390215	1	1.00 x 0.70	47	14.40	13.40	4612	71	a	4903	10.17
513-008			220742.0	+375700	7	0.90 x 0.70	40	14.90	13.88	7092	203	a	7382	10.33
513-010			2208 4.0	+362430	7	0.90 x 0.50	58	15.50	14.48	6155	60	e	6444	9.97
513-011	11938	I5180	2209 0.0	+384000	0	1.00 x 0.80		14.80	13.94	5978	56	a	6269	10.17
513-012	11942	N7227	220918.0	+382800	1	1.30 x 0.60	65	15.00	14.12	6485	48	x	6774	10.16
513-013	11945	N7228	220939.1	+382700	3B	1.60 x 1.20	43	15.00	14.13	6486	48	a	6777	10.16
514-021	12013		222048.0	+354800	12	1.10 x 0.20	90	15.30	13.86	5354	77	a	5644	10.08
513-015	11950		221021.7	+382603	0	1.30 x 0.90		14.30	13.38	6102	55	a	6392	10.41
513-016			2211 6.0	+383500	6	0.85 x 0.25	78	15.40	13.99	6366	60	e	6656	10.20
513-017			221136.0	+364700	1	0.55 x 0.45	36	15.00	14.12	6350	71	y	6709	10.16
513-020	11963		221248.0	+370300	2	1.00 x 0.20	90	15.00	13.93	6557	61	a	6846	10.25
513-021		I1441	2213 6.0	+370300	5	0.90 x 0.30	75	15.30	14.00	5441	114	e	5729	10.06
530-019	11972	N7248	221443.7	+401520	1	1.80 x 0.90	62	13.60	12.64	4337	50	a	4628	10.42
514-013			221948.5	+352433	2	1.00 x 0.15	90	15.50	14.51	4951	69	a	5236	9.78
514-016	12006		222017.0	+365115	2B	1.50 x 0.80	59	14.50	13.55	6143	55	a	6430	10.35
514-017	12007		222030.0	+355700	5	1.40 x 1.10	39	15.30	14.62	4620	50	a	4906	9.68
514-021	12013		222049.0	+354817	5	1.10 x 0.20	90	15.30	13.86	5354	77	a	5639	10.11
514-024		N7273	222154.0	+355700	1	0.80 x 0.50	52	14.80	13.95	4923	66	a	5208	10.00
514-025		N7276	222200.0	+355000	0	0.45 x 0.45		15.00	14.27	5971	47	a	6256	9.92
514-033	12040		222448.0	+360600	1B	1.70 x 1.20	46	14.60	13.75	6302	60	y	6627	10.29
514-036			222612.0	+334500	0	0.60 x 0.60		14.90	14.22	6092	57	a	6374	10.07
514-037			222636.0	+385000	6	0.80 x 0.60	43	15.00	14.08	4631	60	e	4918	9.90
514-047			222824.0	+392200	1	0.65 x 0.20	77	15.30	14.31	5246	57	a	5534	9.91
514-048			222836.0	+361807	7	0.80 x 0.60	43	15.40	14.63	7916	60	e	8200	10.12
514-051			222917.8	+342720	3	1.35 x 0.55	69	15.40	14.58	6545	64	a	6827	9.98
514-054	12075		223036.0	+385800	7B	1.60 x 1.20	43	15.10	14.34	5481	60	e	5768	9.93
514-056			223054.0	+385400	2	0.70 x 0.70	0	15.50	14.75	4575	56	a	4862	9.62
514-067	12111	N7330	223441.7	+381716	0	1.80 x 1.70		13.60	12.89	5314	38	a	5599	10.49
514-073			223512.0	+351700	1	0.55 x 0.25	65	15.30	14.51	8633	29	y	8885	10.24
514-087			223642.0	+351100	1	0.60 x 0.40	49	15.40	14.68	9003	52	a	9284	10.21
495-013			223857.3	+332140	1	0.60 x 0.30	62	15.30	14.63	6494	46	a	6772	9.96
514-094			2239 0.0	+342200	1	0.70 x 0.50	45	14.80	14.06	6799	52	a	7078	10.22
514-100			223954.0	+354000	1	0.50 x 0.35	47	15.50	14.81	7164	52	a	7445	9.97
515-003	12179		224245.0	+334403	1	1.30 x 1.30	0	14.50	13.83	6947	34	a	7224	10.33
495-031			224638.0	+311937	1	0.40 x 0.30	43	15.50	14.92	9339	60	e	9611	10.15
495-033			224712.5	+320607	1	0.50 x 0.45	27	15.50	14.98	6193	56	a	6466	9.78

TABLE 1: Galaxies with New Optical Redshifts (p. 6)

CGCG	UGC	NGC/IC	RA	Dec	T	a x b	i	m_z	m_c	V_{sun}	σ	e/a	V_o	log L
515-007	12215		224836.0	+343500	5	1.50 x 1.00	49	15.50	14.74	5957	53	a	6234	9.84
515-008	12216	N7395	224848.0	+364900	1	1.20 x 1.10	24	15.30	14.68	5567	56	a	5845	9.76
495-036	12214		224839.3	+310640	5	1.40 x 0.90	51	14.10	13.37	6575	33	a	6846	10.47
515-010			2251 6.0	+365400	1	1.00 x 0.60	54	15.00	14.26	5576	49	a	5855	9.98
496-012	12235		225142.0	+320600	1	1.10 x 0.70	51	15.10	14.54	6656	40	a	6928	10.01
496-014	12242		2252 3.9	+321110	0	1.30 x 1.30		14.50	13.88	6756	39	a	7028	10.29
496-020			225245.0	+315500	0	0.60 x 0.60		15.30	14.81	6558	46	a	6829	9.89
515-018	12292	N7449	225718.0	+385200	0	1.00 x 0.80		15.40	14.61	5189	113	a	5468	9.78
496-030	12297		225748.0	+310800	1	1.30 x 0.60	65	15.00	14.38	6377	39	a	6645	10.04
496-031			225815.5	+302817	2	0.80 x 0.30	71	15.10	14.46	6391	50	a	6658	10.01
496-040	12356		230324.0	+305000	5	1.00 x 1.00	0	14.60	14.16	6974	36	a	7240	10.20
515-024	12360	N7485	230341.8	+335020	1	1.20 x 0.60	62	14.20	13.39	5706	57	a	5977	10.35
515-026			2305 0.0	+360500	1	0.75 x 0.25	75	14.80	13.99	5064	47	a	5338	10.01
496-054	12414	N7512	230954.0	+305100	0	1.80 x 1.50		14.10	13.55	7064	32	a	7339	10.21
496-062			231157.0	+281023	1	0.50 x 0.50	0	15.40	15.00	6872	37	a	7130	9.85
496-063	12444		2312 3.5	+311638	5	1.00 x 0.90	27	14.50	13.86	6251	46	a	6515	10.23
496-068			231226.5	+324500	1	0.70 x 0.20	79	15.50	14.85	5089	20	e	5355	9.67
496-078			231548.0	+285733	0	0.90 x 0.75		15.30	14.90	6552	42	a	6810	9.85
497-012			2321 6.7	+285440	1	0.80 x 0.50	52	14.80	14.24	6195	36	y	6487	10.07
497-024			232542.5	+321207	1	1.00 x 0.80	38	15.50	15.06	4455	55	a	4715	9.47
497-046			233637.7	+314827	2	1.00 x 0.90	27	14.80	14.30	5074	50	a	5328	9.88
476-120			234025.2	+271140	2	0.70 x 0.60	32	15.00	14.56	7566	49	a	7809	10.11
476-123			2341 0.0	+270200	1	0.90 x 0.50	58	14.90	14.35	9031	64	a	9274	10.34
517-003			234736.0	+363500	1	0.55 x 0.20	72	15.50	14.77	11123	52	a	11381	10.35
498-027			2351 5.5	+285900	5	0.40 x 0.40	0	15.30	15.00	6928	50	a	7170	9.86
499-021	12867		235543.5	+290447	2	1.00 x 0.40	69	15.40	14.93	7019	59	a	7259	9.90
499-023			235554.0	+274500	1	0.90 x 0.65	45	15.50	15.07	9012	89	a	9249	10.05
499-028		I5370	235736.0	+322743	2	0.70 x 0.50	45	14.90	14.31	10357	25	a	10603	10.48
499-031		I5373	235754.7	+323017	5	0.50 x 0.30	54	15.10	14.44	9558	46	a	9804	10.35