

Table 1 (*continued*)

Table 1. Results Table

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_a/d$
MW	300000	22.87	0	0	0.0	0.00
M31	300001	28.62	-106	-107	0.8	0.02
P3804975	103433	0.00	73	61	1.0	0.00
N3109	112997	0.02	153	28	1.4	0.00
U4879	300080	0.00	16	19	1.4	0.10
N55	300202	1.20	133	154	2.0	0.03
U9128	300028	0.00	122	196	2.2	0.04
I3104	300206	0.05	226	233	2.4	0.10
I4662	212362	0.05	187	199	2.5	0.10
U8508	300024	0.01	175	185	2.6	0.08
FGCE1267	113092	0.02	251	196	3.1	0.00
N404	300200	0.49	123	136	3.0	0.07
N4244	102742	1.07	254	276	3.0	0.03
U9240	300023	0.04	276	251	3.1	0.04
N2403	112996	2.62	244	225	3.2	0.06
HolmbergII	113091	0.18	278	194	3.3	0.06
I342	300172	15.74	159	153	3.3	0.03
UA105	113094	15.24	146	152	3.3	0.03
Maffei	300171	46.73	192	100	3.9	0.07
M82	111812	17.64	348	312	3.5	0.08
CGCG362045	113095	0.01	206	235	3.1	0.00
N6789	300027	0.02	94	147	3.5	0.10
N5128	100350	76.47	255	379	3.7	0.02
N253	300201	49.40	207	277	3.7	0.03
M81	101368	53.48	183	28	3.8	0.02
N625	212374	0.32	309	299	4.0	0.07
E274G001	112878	0.71	363	353	4.0	0.06
U6541	300031	0.01	305	298	4.2	0.10
N2915	212338	0.12	245	237	4.3	0.10
U8331	140491	0.01	341	380	4.4	0.07
N4068	300032	0.04	286	293	4.4	0.10
N1313	212177	1.46	156	303	4.6	0.05
M94	120491	19.19	363	391	4.6	0.08
U8245	300025	0.02	87	105	4.6	0.06
M83	101312	37.11	299	411	4.7	0.02
N4395	113074	0.12	333	437	4.8	0.10
N5204	113086	0.20	325	335	4.8	0.09
U8201	300026	0.04	174	202	4.8	0.10
N4236	113093	0.38	161	173	4.9	0.07
N59	212380	0.15	399	337	4.9	0.10

Table 1 *continued*

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_a/d$
I1574	300213	0.01	376	360	4.9	0.10
U1281	300208	0.13	265	312	4.9	0.04
CGCG422003	212358	0.10	358	333	8.6	0.00
M64	109424	19.19	398	474	4.7	0.06
N784	300209	0.04	322	320	5.2	0.09
N3738	113080	0.23	299	236	5.3	0.10
E59G001	300205	0.05	325	317	5.3	0.06
N5408	113087	0.04	354	378	5.3	0.10
U2773	212379	0.25	340	331	6.7	0.00
UA320	300029	0.02	609	562	5.4	0.20
P4665841	212331	0.17	473	443	6.0	0.00
I5052	212297	0.54	475	435	5.5	0.10
N1705	212351	0.09	429	381	5.5	0.08
N4605	113059	1.77	264	263	5.6	0.10
N1311	212372	0.07	450	465	5.6	0.07
E137G018	300204	1.02	474	477	5.9	0.10
E154G023	300203	0.02	421	454	6.0	0.09
N6946	300173	27.81	285	324	6.2	0.14
N3621	110259	8.36	451	436	6.2	0.03
N5068	112057	3.13	538	590	5.9	0.00
E490G017	300331	0.04	290	289	6.3	0.07
N3274	113072	0.10	485	499	7.3	0.00
N6503	300033	3.77	272	244	6.4	0.07
M101	101379	29.63	372	400	6.5	0.04
I1959	212371	0.08	478	527	6.6	0.09
N2537	113033	0.64	469	410	9.9	0.00
N45	212376	0.65	494	530	6.6	0.10
N5023	130491	0.34	482	574	6.7	0.09
E553G046	300358	0.03	379	349	6.7	0.10
N1156	212377	0.46	451	475	7.3	0.00
U288	300359	0.01	390	436	6.8	0.10
E270G017	300165	0.41	652	543	6.9	0.10
E252IG001	300360	0.04	472	498	6.9	0.10
E149G003	300214	0.02	516	562	7.0	0.10
M51a	103164	59.46	559	560	7.3	0.14
N672	212375	2.71	511	548	7.3	0.07
N2787	102270	6.40	883	308	7.1	0.14
U3974	300030	0.28	197	206	7.5	0.05
P626659	300423	0.02	620	643	7.6	0.10
N24	212365	1.05	578	631	7.7	0.09
U5427	300035	0.03	430	454	7.7	0.10
N2283	202602	1.73	619	578	12.0	0.00

Table 1 *continued*

Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
N3184	112124	7.42	595	566	10.4	0.00
N3432	112910	1.08	608	611	9.2	0.00
N4631	102705	17.31	670	739	8.1	0.07
E495G021	112752	1.11	624	449	8.2	0.10
N2188	212363	0.05	531	516	8.4	0.10
N7640	212378	4.40	595	625	8.4	0.10
I5201	212339	0.43	781	726	8.5	0.09
E496G010	300169	0.06	579	486	8.6	0.10
N7090	212144	3.27	791	736	8.7	0.09
E409IG015	300424	0.02	751	735	8.7	0.10
KUG1413p573	300079	0.01	463	459	8.9	0.10
N4485	113076	0.16	530	662	8.9	0.10
N925	212296	4.79	674	671	8.9	0.07
P43495	100491	53.62	604	610	9.0	0.09
N4592	128002	9.39	999	1062	9.1	0.08
N6744	201054	69.33	786	744	9.1	0.05
N2903	110110	34.55	421	408	9.1	0.07
N891	212013	39.44	672	639	9.1	0.08
N1291	209814	53.06	703	790	9.0	0.00
MCG0913-052	300037	0.01	488	392	9.2	0.10
N4600	300003	0.49	766	837	7.0	0.10
VCC530	300162	0.02	1247	1268	10.3	0.10
M66	110122	149.82	660	913	9.4	0.06
I5332	212317	2.19	701	729	8.5	0.00
N7713	212337	1.30	680	791	9.4	0.20
E308G022	300425	0.02	593	595	9.4	0.10
I3583	300002	0.02	1067	1088	9.5	0.10
N7424	202284	2.36	988	819	9.6	0.20
I2035	211853	1.95	1334	805	9.6	0.25
VCC2037	300164	0.02	1084	1097	9.6	0.10
AM605341	300362	0.12	565	628	9.6	0.10
UA168	112648	2.05	683	604	9.7	0.20
N2683	111732	25.96	371	338	9.8	0.10
N3344	112165	9.34	523	663	9.8	0.10
N2640	209111	22.38	801	767	12.5	0.00
U4426	300039	0.05	394	417	9.9	0.10
N4861	300167	0.37	881	851	9.9	0.10
M108	111795	14.89	772	577	10.0	0.20
U5745	112814	1.18	795	717	10.3	0.00
E265G007	112036	4.43	832	793	11.7	0.00
N2502	211364	7.48	822	818	12.4	0.00
U5209	300170	0.02	496	440	10.2	0.10

Table 1 *continued*Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
E263G024	102723	1.08	836	791	12.9	0.00
N1461	202101	5.29	1269	810	10.2	0.20
N3115	102737	55.50	495	543	10.3	0.10
UA127	211989	5.74	574	450	10.4	0.20
U3966	300040	0.08	361	395	10.4	0.07
U5797	300081	0.10	559	729	10.4	0.10
N1023	200807	48.11	726	710	10.5	0.09
N2427	211756	4.74	728	679	10.5	0.20
U5456	113085	0.06	416	660	10.5	0.10
N2784	101956	49.27	580	567	10.6	0.10
M74	212146	23.10	764	813	9.8	0.00
E311G012	210932	8.86	886	844	15.0	0.00
N3423	112345	3.89	875	756	16.2	0.00
N959	212357	1.27	718	717	11.2	0.20
E223-006	112897	1.19	915	877	10.2	0.00
N2541	113064	0.79	572	503	11.3	0.08
U9992	300168	0.02	608	636	11.3	0.10
M105	100122	258.50	860	631	11.3	0.03
MCG01-03-085	212250	1.83	1154	1009	11.3	0.20
N428	212253	1.64	1232	991	11.3	0.20
N4064	112495	4.07	884	1034	9.3	0.00
N4457	190002	10.41	898	1014	8.6	0.00
N1493	212091	3.16	888	1017	12.2	0.00
U5288	300166	0.02	418	370	11.5	0.10
N4800	112508	5.56	861	787	13.2	0.00
N2337	113082	0.35	458	490	11.8	0.10
M104	100128	391.76	1222	1155	11.9	0.06
N2310	211748	4.88	932	905	15.9	0.00
N2090	211899	7.56	721	832	11.9	0.09
U7512	300163	0.02	1407	1340	11.8	0.10
N1433	211071	21.80	916	1011	11.8	0.00
N1512	202907	15.12	750	1040	12.0	0.20
N2328	212181	1.08	943	918	15.3	0.00
I2056	212119	2.41	942	1004	11.9	0.00
N157	210741	11.79	1721	1065	12.1	0.20
N7457	212259	6.94	1032	1051	12.1	0.14
N278	212272	10.63	835	850	11.8	0.00
N3056	103107	5.66	743	753	12.2	0.14
N1494	202554	1.76	925	1029	12.2	0.20
N3511	102618	11.79	945	815	12.3	0.20
N5530	111814	7.72	1044	1001	12.3	0.20
U11920	203001	11.92	1351	906	12.3	0.20

Table 1 *continued*

Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
N6221	200993	43.73	1281	1016	12.4	0.20
N5949	113073	1.97	602	727	12.5	0.20
N2549	112232	8.86	1144	1091	12.6	0.14
N4725	130065	65.93	1165	1200	12.6	0.08
N1559	211346	8.95	1109	1010	12.6	0.20
MCG02-41-001	112977	1.38	995	913	12.3	0.00
N3198	112476	12.08	670	710	12.9	0.08
N5470	112932	1.20	1002	975	12.0	0.00
N5643	109994	25.08	1046	995	12.1	0.00
N3887	111435	9.59	1034	996	14.4	0.00
N3319	113022	1.10	748	642	13.0	0.09
E506G033	112586	2.73	1048	999	13.6	0.00
N2685	112627	7.02	947	876	16.7	0.00
N5147	112858	1.63	1031	1086	10.8	0.00
N4565	120065	144.75	1111	1208	13.3	0.07
N6689	113089	1.10	710	837	13.3	0.20
E208G021	202283	12.87	866	789	13.3	0.14
U2082	212355	1.30	800	1048	13.4	0.20
N3486	102880	11.51	640	647	13.6	0.14
N7741	212354	1.95	945	1116	13.6	0.20
N5042	112594	2.65	1247	993	13.6	0.20
N660	212058	22.50	932	1161	13.6	0.14
N7814	211714	29.32	1215	1178	13.7	0.12
I356	100163	213.07	1303	912	13.7	0.12
N3941	103089	23.79	929	947	13.8	0.10
N4984	110741	14.89	1090	987	13.2	0.00
N1792	200476	96.28	930	993	13.8	0.08
N2344	112877	3.06	1001	936	17.4	0.00
N7331	202798	95.77	1028	1125	13.9	0.08
N1337	212142	3.20	1189	1143	13.9	0.20
N1809	212076	2.99	1097	1121	15.5	0.00
N4546	110820	22.26	943	1162	14.0	0.14
N6300	210059	37.01	988	1094	14.0	0.20
E209G009	211249	12.17	868	755	14.0	0.20
N2997	102135	66.63	873	807	14.1	0.20
I2995	102290	3.31	1606	1015	14.1	0.14
N3521	107723	127.81	658	766	14.2	0.20
N7231	212303	1.64	1332	1022	14.2	0.20
N7351	212347	1.56	1027	1046	12.0	0.00
N1672	200694	47.10	1112	1189	14.5	0.00
I1954	212096	5.50	901	1209	14.3	0.20
N7013	212170	17.82	1017	984	12.7	0.00

Table 1 *continued*Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
I396	112812	7.72	1023	857	14.4	0.20
N5121	103044	8.40	1285	1089	14.5	0.12
N4369	112646	4.77	1083	940	16.2	0.00
P4683991	112860	1.65	1157	1115	13.3	0.00
N4527	170002	74.67	1651	1652	14.2	0.05
N2841	110426	99.12	671	721	14.6	0.07
N1495	212212	1.65	1116	1277	14.3	0.00
I239	212225	5.82	1031	1058	14.3	0.00
N4062	112514	10.49	765	889	14.7	0.20
N3301	102789	10.44	1246	625	14.8	0.20
N2146	111797	36.72	1051	1022	15.8	0.00
P3700089	211926	4.66	1162	1188	17.0	0.00
N1249	212201	3.14	917	1192	14.8	0.20
E174G001	112697	2.78	1196	1150	14.5	0.00
N1947	200766	34.01	1016	1073	14.9	0.20
N4976	102585	54.05	1199	1145	15.0	0.20
N150	211837	7.88	1570	1316	15.0	0.14
N4666	100613	58.52	1515	1204	14.7	0.13
I3908	112460	4.34	1188	964	13.7	0.00
N5645	112756	2.33	1370	1115	15.1	0.20
N2950	111458	15.53	1401	828	15.3	0.14
N6140	113004	2.27	1102	1036	16.4	0.00
N4203	140065	26.65	1092	1108	15.3	0.14
I2135	212132	2.51	1125	920	15.4	0.20
E116G012	212265	1.61	985	1197	15.4	0.20
N1012	212267	3.66	1090	1130	14.5	0.00
U11466	113044	3.38	1066	1091	15.6	0.20
I5273	212090	6.66	1295	1405	15.6	0.20
E432G012	112709	2.36	1230	1192	18.8	0.00
N5669	112913	1.25	1382	1105	15.6	0.20
IRAS16400203	112984	1.29	1212	1134	14.6	0.00
E221G026	110180	26.80	1252	1196	15.0	0.00
I2520	112938	1.22	1181	1083	20.4	0.00
N5084	100463	191.15	1634	1647	21.1	0.06
N2775	109043	42.14	1208	1120	21.5	0.00
N5247	110155	26.17	1245	1188	15.6	0.00
N972	211083	18.40	1646	1227	15.8	0.20
U5459	112876	2.67	1162	1080	20.0	0.00
N4636	160002	167.44	744	743	17.8	0.09
N918	212008	5.80	1589	1322	15.9	0.20
Virgo	100002	6252.80	1029	1019	16.0	0.01
N4032	112933	1.18	1222	1041	14.1	0.00

Table 1 *continued*

Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
N4643	135002	29.48	1241	1204	14.9	0.00
U3830	112849	1.97	1213	1152	20.5	0.00
N5112	112971	1.89	1031	1072	16.1	0.20
N4179	121002	29.79	1193	831	16.2	0.25
N685	212077	4.67	1240	1199	19.5	0.00
N4414	100065	338.66	818	476	16.3	0.04
N4094	112517	3.55	1279	1232	17.9	0.00
N3810	103119	19.25	900	794	16.4	0.20
N3098	112419	5.19	1234	1145	21.3	0.00
N2267	211790	5.71	1265	1282	20.4	0.00
N3955	111854	7.76	1301	1267	17.4	0.00
N7456	212217	4.00	1191	1456	16.4	0.20
N7361	212314	1.33	1287	1496	16.4	0.20
N5005	100704	158.81	963	832	16.5	0.06
N5907	101322	144.75	863	965	16.5	0.07
N5273	112527	8.49	1147	923	16.6	0.14
N4856	101112	33.12	1308	1290	17.5	0.00
N4487	103140	8.58	890	1141	16.7	0.20
N7217	211708	60.25	1185	1183	15.0	0.00
UA32	212258	1.27	1454	1489	16.7	0.20
N2517	102238	16.50	1326	863	16.8	0.20
N1201	210406	24.75	1593	1598	16.8	0.25
WISEPJ043248	300212	11.42	2151	1116	16.8	0.20
E271G010	112698	3.05	1336	1284	16.6	0.00
U3403	112916	2.59	1399	1072	16.9	0.20
I1933	212291	1.75	900	1301	16.9	0.20
N2681	112290	33.03	757	805	17.0	0.10
I676	112683	2.99	1304	1177	23.6	0.00
E222G012	112835	2.11	1352	1289	17.1	0.00
N1527	211135	27.23	1003	1258	17.1	0.12
N5334	112815	2.40	1328	1237	17.2	0.00
N4580	126002	8.14	959	1108	17.1	0.20
M106	100008	339.56	796	891	17.6	0.03
N4880	112418	5.97	1322	1126	16.2	0.00
N3175	102830	32.25	819	1058	17.3	0.12
N7314	211780	15.69	1484	1559	17.4	0.20
N1553	200054	679.54	1057	1029	17.5	0.05
N1637	212042	20.02	634	1176	17.5	0.20
N2822	209823	25.01	1381	1358	18.9	0.00
N3365	112899	2.54	842	847	17.6	0.20
N3252	112989	1.87	1277	1240	18.3	0.00
N7180	212178	3.56	1527	1574	17.6	0.14

Table 1 *continued*Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
N5248	110292	44.79	1177	1113	17.8	0.12
N1448	201169	60.09	988	828	17.8	0.08
I1826	212222	2.33	1326	1456	15.7	0.00
N1302	200723	46.36	1582	1638	17.9	0.10
N1519	212127	2.17	1728	1369	17.9	0.20
N5145	102741	10.19	1335	1245	23.0	0.00
N4561	112944	1.27	1367	1222	24.8	0.00
I2158	212037	3.86	1373	1390	21.5	0.00
N7406	212271	1.59	1727	1575	18.0	0.20
N1140	212273	1.46	1469	1637	18.0	0.20
N2104	212284	1.36	950	982	18.0	0.20
2MASXJ04163	112927	4.01	1289	1279	18.4	0.00
E17G002	212147	1.96	1416	1346	21.5	0.00
N4544	127002	2.26	1062	503	18.1	0.20
E555G022	212196	1.25	1589	1170	18.2	0.20
WKK7166	211935	5.46	1435	1388	17.6	0.00
N3495	112473	8.23	992	866	18.4	0.20
N5300	112761	4.50	1132	1242	18.5	0.20
U3580	112979	2.36	1331	1300	20.0	0.00
N100	212367	1.48	996	1592	18.5	0.20
N3952	103002	1.89	1439	1328	23.9	0.00
N3796	112896	2.84	1363	1256	19.4	0.00
E91G016	211635	4.00	1758	1286	18.5	0.20
N3945	101161	101.51	1363	1323	20.6	0.00
N2612	111796	9.90	1432	1370	23.2	0.00
I2764	112187	6.08	1462	1430	20.2	0.00
UA394	112382	3.24	2137	1457	18.6	0.20
2MASXJ18285	112886	5.19	1390	1333	17.0	0.00
N63	212242	6.11	1301	1618	18.6	0.12
I2007	212262	1.71	1398	1527	17.9	0.00
N3504	102159	22.80	1416	1273	25.8	0.00
U4549	113007	1.25	1362	1306	21.6	0.00
U3343	113019	2.08	1249	1222	18.7	0.14
N6951	110531	59.62	1662	1354	18.8	0.10
N3705	111649	34.10	939	820	18.8	0.14
E60G019	212166	2.19	1209	1329	18.8	0.20
N2146A	112962	1.83	1662	1299	18.9	0.20
I745	113005	1.11	1012	805	18.9	0.14
N337	212031	7.48	1706	1681	18.9	0.20
N7690	212117	4.82	1438	1477	18.4	0.00
N3067	112220	8.93	1421	1330	24.1	0.00
N6015	112819	14.12	1016	1082	19.0	0.20

Table 1 *continued*

Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
U5955	113003	1.54	1378	1343	19.8	0.00
N1316	200015	1863.66	1330	1353	19.0	0.02
N988	200208	213.63	1403	1703	19.0	0.09
N3673	110633	14.12	1734	1390	19.0	0.20
I4402	110896	20.51	1501	1444	18.5	0.00
E172G004	112921	1.19	1501	1459	19.2	0.00
U8756	112943	1.96	1417	1320	23.1	0.00
N5921	111337	21.85	1464	1404	19.3	0.00
E563G031	112046	7.70	1478	1429	23.1	0.00
N3248	112571	4.69	1450	1399	22.9	0.00
N5088	112829	2.68	1322	1369	19.1	0.20
N1964	200749	50.32	1574	1252	19.1	0.14
N676	202580	44.67	1611	1688	19.1	0.20
N1292	212120	5.44	1267	1041	19.1	0.20
U3045	212141	4.43	1391	1389	19.8	0.00
N3526	112934	1.40	1300	859	19.2	0.20
N210	202102	18.01	1594	1644	19.2	0.20
E428G014	211206	11.42	1481	1466	22.8	0.00
E157G049	212158	2.27	1480	1403	25.0	0.00
E292G014	212300	1.30	1450	1514	17.6	0.00
N4845	101230	96.28	1037	854	19.3	0.09
N3717	102382	44.67	1497	1442	19.3	0.20
N3049	112757	3.10	1362	976	19.3	0.20
N6395	113038	1.59	1371	1295	19.3	0.20
E548G028	202695	2.47	1438	1525	18.3	0.00
N613	209956	68.60	1442	1510	18.4	0.00
E545G040	212220	2.88	1432	1514	17.9	0.00
N5775	100519	53.48	1579	1426	19.4	0.11
N274	202476	11.18	1800	1654	19.4	0.14
N3448	112724	5.20	1436	1341	23.6	0.00
N5984	112982	2.51	1185	1313	19.5	0.20
N7205	210775	27.23	1616	1608	19.5	0.20
N2788	211982	4.73	1292	1310	19.5	0.14
N2665	112188	7.00	1512	1469	23.1	0.00
N1097	200774	195.24	1242	1207	19.6	0.14
N1640	211722	9.80	1467	1484	22.1	0.00
E293IG034	212126	5.54	1472	1537	18.4	0.00
N723	212261	2.19	1453	1541	18.0	0.00
E375G041	101382	4.00	1543	1510	21.8	0.00
I1729	212189	4.36	1464	1499	22.1	0.00
E576G076	112693	3.29	1544	1613	19.6	0.00
2MASXJ22080	113063	1.24	1413	1395	18.8	0.00

Table 1 *continued*Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
I5078	212195	4.64	1582	1739	19.8	0.20
UA334	112562	2.03	2212	1583	19.9	0.20
N5303	112891	2.46	1487	1391	24.2	0.00
N2293	200113	166.56	1827	1521	22.9	0.09
N3620	209132	47.85	1560	1514	21.8	0.00
N7497	212010	8.23	1860	1746	19.9	0.14
P5061160	212260	1.69	1455	1447	21.0	0.00
N3414	100492	44.32	1360	990	20.0	0.10
N2985	110692	51.81	1447	1399	22.0	0.00
N1511	203000	15.99	1119	1000	20.0	0.14
N1331	212324	1.42	1123	1677	20.0	0.12
N3732	112432	5.15	1556	1439	24.5	0.00
U3574	112978	1.81	1517	1248	20.0	0.20
E265G003	112749	3.92	1157	1428	20.1	0.20
E37G010	211383	9.62	1576	1506	23.3	0.00
N578	211750	14.42	1599	1552	20.1	0.14
N3044	112369	9.64	1129	1101	20.2	0.20
N3059	202318	32.60	982	1467	20.2	0.20
N779	211728	25.28	1415	1745	20.2	0.20
E342IG013	212125	1.33	2658	1812	20.2	0.20
U5720	112928	2.07	1498	1417	24.1	0.00
CGCG018043	112936	1.36	1571	1481	20.7	0.00
N4753	120613	106.75	1195	886	20.3	0.12
N7743	202672	35.76	1836	1766	20.3	0.14
E93G003	210566	17.26	1597	1574	21.3	0.00
N1530	109920	21.57	2622	1474	20.4	0.20
N7185	202978	6.33	1863	1803	20.4	0.14
N1253	211948	7.48	1687	1623	20.4	0.20
I1898	212246	3.20	1244	1721	20.4	0.20
N3882	110573	22.92	1611	1572	21.5	0.00
N3892	110733	19.40	1594	1458	25.2	0.00
N2863	112887	1.44	1578	1515	24.0	0.00
UA108	212202	2.48	1290	1246	20.5	0.20
MCG03-08-057	212276	1.47	1516	1610	19.2	0.00
N6412	102653	7.74	1486	1451	20.9	0.00
N5692	112894	1.95	1581	1529	21.2	0.00
U12009	212340	1.46	1477	1477	18.6	0.00
N5483	111180	17.97	1621	1568	19.7	0.00
N4384	112565	2.28	2618	1116	20.7	0.20
E172G-010	112795	2.36	1630	1602	20.2	0.00
N1232	209857	55.21	1538	1554	20.7	0.00
N2980	102354	2.29	1606	1514	25.1	0.00

Table 1 *continued*

Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
N6118	112043	14.42	1623	1601	20.8	0.20
N3359	112635	14.89	1111	1247	20.8	0.20
U9348	112981	1.07	1598	1546	20.9	0.00
N4462	111069	18.45	1634	1588	21.2	0.00
U5228	112653	3.11	1603	1253	24.4	0.00
I2450	112954	1.32	1572	1481	27.4	0.00
U3390	112959	2.10	1528	1497	22.8	0.00
2MASXJ04124	205927	1.21	1527	1519	20.8	0.00
I2000	212302	2.90	845	972	20.9	0.14
N2460	112112	16.86	1530	1489	23.1	0.00
N5523	112900	4.64	1096	1151	21.0	0.20
N6207	112941	8.93	1078	1356	21.0	0.12
I2051	210420	27.37	1492	1383	21.0	0.14
N7721	211453	15.08	2171	1806	21.0	0.14
N7307	212150	2.28	2084	1899	21.0	0.20
N853	212266	2.21	1540	1656	19.2	0.00
N2655	100510	148.63	1532	1429	21.1	0.10
N3524	110023	10.72	1392	992	21.1	0.20
N6010	111839	11.42	2084	1572	21.1	0.20
U11651	212185	4.50	1758	1732	21.1	0.20
N755	212210	2.98	1653	1735	21.1	0.20
N423	212255	2.10	1572	1582	22.5	0.00
KUG0410p132B	212278	1.51	1542	1555	21.6	0.00
N4129	112781	5.50	1033	1112	21.2	0.20
N1172	211972	8.49	1482	1484	21.2	0.14
CGCG371004	212233	3.42	1576	1544	18.4	0.00
N216	212287	1.98	1564	1636	20.0	0.00
N6643	112015	22.74	1697	1452	21.3	0.20
CGCG052015	112906	2.59	1613	1548	20.7	0.00
U2997	212188	2.95	1564	1577	21.9	0.00
N406	212199	3.04	1360	1382	21.3	0.20
I217	212236	1.68	1881	1644	21.4	0.20
N3381	112836	2.67	1610	1486	27.2	0.00
U6570	112915	1.73	1611	1483	26.5	0.00
E121G006	211983	11.18	987	1134	21.5	0.20
N5301	112314	11.54	1605	1198	21.6	0.20
MCG01-42-004	112415	10.95	1624	1655	21.6	0.20
N6217	112472	15.53	1564	1531	22.8	0.00
N3499	112875	2.94	1593	1507	25.4	0.00
M77	200257	661.78	1372	1693	21.6	0.08
N2442	200281	225.25	1197	1267	21.5	0.11
N5363	100480	167.44	1248	1331	21.7	0.14

Table 1 *continued*Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
N3020	103045	3.27	1276	1136	21.7	0.20
I4362	112774	2.96	1679	1749	21.7	0.14
N7213	200367	176.55	1794	1917	21.7	0.20
N908	201235	83.45	1545	1544	21.7	0.10
N2880	111976	15.86	1695	1352	21.8	0.14
N134	200497	139.11	1596	1669	21.8	0.12
N7507	202707	86.83	1622	1894	21.8	0.11
I210	211939	7.56	1980	1622	21.8	0.14
N803	212029	4.69	2188	1897	21.8	0.20
N4039	100219	221.70	1495	1353	21.9	0.04
N4639	150002	20.02	983	903	21.9	0.06
E428G031	211991	3.85	1684	1621	25.5	0.00
N493	212086	2.94	2413	1888	21.9	0.20
N3032	102733	8.29	1455	1171	22.0	0.14
N2855	109980	34.28	1690	1611	26.8	0.00
N2893	112816	2.85	1647	1535	28.8	0.00
N3794	113013	1.35	1466	1155	22.0	0.20
N2859	110574	32.08	1652	1564	27.5	0.00
I560	112644	3.66	1689	1332	24.6	0.00
N3956	112699	5.95	1521	1703	21.7	0.20
N1532	200507	227.05	1150	1121	22.1	0.11
N6821	202495	6.52	1649	1633	18.5	0.00
N864	211777	19.25	1611	1717	19.1	0.00
N1464	212245	1.73	1642	1675	23.0	0.00
N6630	212257	1.31	1709	1689	20.5	0.00
U7321	113078	2.01	378	885	22.2	0.20
N1187	211562	30.27	1313	1301	22.2	0.20
MCG02-14-011	212121	2.85	1661	1654	24.5	0.00
E431G017	112706	2.94	1722	1661	25.0	0.00
P4076691	112861	1.85	1712	1656	26.9	0.00
N1832	201366	29.48	1822	1494	22.3	0.20
N1370	202416	8.79	1024	1871	22.3	0.25
P4075665	212213	2.94	1673	1743	21.1	0.00
N4589	101930	47.98	2138	1513	22.4	0.14
N3023	102800	3.88	1720	1375	24.3	0.00
N3682	112598	8.58	1649	1565	25.8	0.00
N5584	112716	4.40	1610	1669	22.5	0.07
U3137	113062	1.97	1116	1562	22.5	0.14
N255	212156	5.89	1649	1723	20.9	0.00
UA85	212280	1.79	1407	1118	22.5	0.20
N2967	111490	14.04	1726	1413	23.8	0.00
I719	112414	6.08	1734	1589	29.3	0.00

Table 1 *continued*

Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
U11539	112929	4.91	1634	1609	22.2	0.00
N7332	202169	59.93	1481	1930	22.6	0.11
N1482	202977	23.16	1689	1753	22.5	0.00
N6814	210349	53.48	1688	1669	19.6	0.00
N1377	212073	5.69	1689	1531	21.9	0.00
N4219	109808	33.29	1781	1773	22.7	0.20
N3622	113016	1.73	1434	1374	22.7	0.20
N3136	200337	200.48	1580	1524	22.7	0.10
N3607	100023	382.53	1061	1042	22.8	0.05
N3585	101245	150.22	1230	1557	22.8	0.10
CGCG056009	103105	21.45	2105	1849	22.8	0.20
MCG01-25-006	112442	5.50	1753	1590	25.7	0.00
E432G008	112620	3.81	1766	1729	25.7	0.00
N5556	112696	7.02	1267	1817	22.8	0.14
N1395	200100	601.61	1519	1538	22.8	0.05
E91G003	201851	22.74	1777	1731	25.9	0.00
N4581	124002	14.01	1762	1641	27.8	0.00
E407G002	212241	2.65	1718	1799	19.9	0.00
N4125	100281	169.23	1526	1348	23.0	0.08
U6903	112948	1.18	1769	1691	27.4	0.00
I5240	211512	20.84	1736	1808	20.5	0.00
N2106	211526	11.15	1740	1712	26.8	0.00
I4653	212067	4.10	1786	1758	21.4	0.00
I3896	101275	62.53	1808	1779	22.4	0.00
N5506	103165	46.36	1782	1720	25.0	0.00
2MASXJ17353	112289	14.85	1747	1689	21.1	0.00
E564G019	112951	1.10	1784	1704	28.5	0.00
I4721	211003	14.73	2130	1974	23.1	0.12
N3149	211641	8.51	1802	1737	25.7	0.00
E205G007	212237	1.19	1780	1720	28.3	0.00
N2778	102481	10.03	1960	1276	23.2	0.14
N6550	111195	28.10	2386	1787	23.2	0.14
U9519	112847	3.48	1738	1649	26.6	0.00
I1197	113031	1.42	1444	1688	23.2	0.20
N821	210774	42.93	1823	1971	23.2	0.14
N1354	211749	14.42	1728	1751	24.2	0.00
I5224	212309	1.10	1755	1806	22.0	0.00
N2902	102496	15.41	1801	1725	28.6	0.00
I4441	111079	21.00	1816	1768	21.9	0.00
N6239	113024	4.26	1123	1521	23.3	0.20
E428G037	201145	13.97	1790	1727	27.7	0.00
N6836	212304	1.38	1744	1730	20.5	0.00

Table 1 *continued*Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
N2566	100277	123.16	1458	1484	23.4	0.14
U11057	102644	11.21	3062	1827	23.4	0.20
UA245	112945	1.43	1558	1349	23.4	0.20
N7218	212064	10.17	1758	2054	23.4	0.20
N2820	101247	12.40	1728	1685	25.8	0.00
N5729	102681	10.11	1814	1757	22.6	0.00
MCG01-39-005	112667	4.00	2004	1853	23.5	0.20
N6764	103043	14.31	2662	1749	23.7	0.20
N2781	110634	23.16	1818	1717	29.3	0.00
U11861	112581	15.45	1703	1696	22.6	0.00
N2644	112740	3.19	1792	1714	29.7	0.00
MCG02-27-001	112907	1.26	1828	1708	29.6	0.00
UA128	210980	16.73	1795	1748	27.2	0.00
N1886	211772	10.49	1622	1488	23.7	0.14
N7259	212269	2.09	1766	1826	20.6	0.00
N525	212275	2.54	1720	1801	20.9	0.00
N2663	100152	303.82	1839	1786	27.8	0.00
N5496	103073	7.42	1508	1731	23.7	0.14
N4240	112016	9.29	1835	1710	28.0	0.00
U4551	112390	9.64	1754	1690	27.3	0.00
I391	112855	5.33	1720	1718	23.7	0.00
N1403	209942	5.74	1776	1756	27.5	0.00
N2211	211639	9.24	1800	1755	26.4	0.00
N1198	212122	6.69	1713	1753	21.3	0.00
N2852	103108	5.78	1772	1684	28.1	0.00
N5762	112924	1.87	1815	1702	27.2	0.00
N1332	200139	337.77	1487	1454	23.8	0.07
N584	200207	238.76	1927	1927	23.9	0.07
I51	212227	3.69	1762	1836	22.8	0.00
N450	212254	2.60	1900	2034	23.9	0.12
N3507	102209	38.92	971	884	24.0	0.20
N2350	112107	11.12	1792	1749	27.8	0.00
E499G009	112439	5.36	1852	1821	27.0	0.00
N5781	112619	5.11	1851	1790	22.4	0.00
E377G034	112712	1.89	2391	1741	24.0	0.20
N3543	113015	1.09	1769	1699	27.3	0.00
N7144	201316	93.02	1900	1967	24.0	0.10
I1738	204533	2.30	1765	1790	24.1	0.00
N7151	212235	2.15	1825	1929	24.2	0.00
N4958	100194	227.05	1372	1415	24.1	0.14
N3457	101358	14.89	1036	1038	24.1	0.11
N5170	102956	68.24	1367	1755	24.1	0.20

Table 1 *continued*

Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ <i>km/s</i>	$v_m$ <i>km/s</i>	d Mpc	$e_d/d$
N4835	109707	34.19	2037	1904	24.0	0.14
E491G009	212095	3.01	1839	1779	28.8	0.00
N3923	100129	388.66	1613	1730	24.2	0.06
N2798	102740	16.07	1798	1717	29.2	0.00
N6143	111021	2.19	1781	1723	26.1	0.00
I2627	111351	14.93	1883	1766	28.1	0.00
U6070	112980	1.19	1821	1709	29.7	0.00
N4365	140002	284.36	1008	1240	24.2	0.04
I5271	211585	27.51	1728	2160	24.2	0.20
I2469	102004	94.01	1515	1678	24.3	0.14
N7302	210899	13.97	2777	2111	24.3	0.14
N7280	211906	13.68	2052	2110	24.3	0.14
E481G029	212294	1.18	1818	1788	28.5	0.00
N3190	100273	327.20	1233	1218	24.4	0.06
N2904	101126	26.44	2264	1646	24.5	0.11
U5953	111748	4.77	1824	1722	29.4	0.00
N2217	201994	127.47	1506	1482	24.4	0.12
N7689	211665	13.53	1897	1750	24.4	0.20
N718	211769	19.19	1785	1869	22.4	0.00
N4988	112640	3.94	1919	1890	22.8	0.00
U6526	112925	1.70	1844	1721	30.0	0.00
U9215	112942	2.91	1371	1887	24.7	0.20
N7177	212082	36.24	1361	2106	24.7	0.20
N289	202334	69.70	1606	1707	24.8	0.20
N1906	211961	2.36	2824	1631	24.8	0.20
N7697	212193	2.31	1895	1870	26.5	0.00
N298	212312	1.32	1815	1897	22.8	0.00
P3806285	111360	16.90	1932	1854	26.7	0.00
U5376	112334	6.67	1902	1430	24.3	0.00
MCG05-17-008	211975	4.41	1905	1727	25.5	0.00
U11566	212288	1.98	1840	1842	21.5	0.00
N5953	101190	27.44	1963	1696	25.0	0.20
N3166	101282	234.38	1139	1202	25.0	0.08
N3617	112266	6.82	1943	1832	29.0	0.00
E321G025	112301	7.00	1947	1926	24.3	0.00
I4390	112318	7.56	1947	1918	23.5	0.00
N3458	112327	10.69	1845	1779	28.1	0.00
N5798	112953	1.96	1881	1783	28.6	0.00
CGCG056008	112988	2.10	1871	1823	23.6	0.00
N986	209892	55.95	1882	1860	28.6	0.00
N7625	211981	17.68	1817	1871	21.6	0.00
N7709	212263	2.63	1851	1911	22.9	0.00

Table 1 *continued*Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ <i>km/s</i>	$v_m$ <i>km/s</i>	d Mpc	$e_d/d$
N3838	100769	31.16	1348	1473	25.1	0.20
N3245	100784	109.04	1289	1285	25.1	0.09
U4599	102578	3.09	1897	1795	30.6	0.00
N3041	112045	20.45	1306	1244	25.1	0.20
N3437	112357	17.64	1211	1074	25.1	0.20
N7582	200209	423.02	1575	1888	25.1	0.09
N5768	112461	7.50	1935	1786	27.2	0.00
CGCG021058	112885	2.41	1926	1914	24.1	0.00
N3522	112937	3.64	1134	1000	25.2	0.14
E92G006	211441	9.90	1966	1904	27.9	0.00
E554G038	211914	6.45	1904	1883	28.4	0.00
N2974	105804	292.76	1688	1417	25.4	0.11
N2501	111671	13.21	1931	1858	30.6	0.00
N3445	112820	2.85	2031	1530	25.4	0.14
UA221	112866	1.95	1850	1545	25.4	0.20
I1459	200361	244.52	1710	2080	25.3	0.10
E490G035	202338	4.73	1929	1867	29.8	0.00
2MASXJ04134	212248	1.57	1892	1860	28.5	0.00
B32141p446	212311	1.80	1831	1835	22.8	0.00
UA408	111624	13.25	2267	2084	25.5	0.20
I4555	202361	5.18	2550	1941	25.5	0.20
E289G004	212174	3.53	1921	1981	23.6	0.00
E441G012	112523	4.64	1990	1921	26.3	0.00
N6339	112920	2.01	2303	1745	25.6	0.20
N2725	112961	1.25	1934	1835	32.6	0.00
N1174	200806	61.38	2832	2194	25.6	0.14
E355G026	212203	2.39	1923	1903	29.1	0.00
N5566	100502	208.05	1555	1620	25.7	0.08
N5861	101918	45.03	1952	2016	25.7	0.20
N2648	111009	23.47	1938	1853	32.1	0.00
E324G029	111148	19.25	2003	1975	24.0	0.00
N6012	112482	9.27	1941	1862	27.3	0.00
U12160	112759	10.17	1773	1977	25.7	0.20
U5415	112926	2.66	1878	1829	27.5	0.00
I5264	202633	23.79	1998	1469	25.7	0.14
E489G006	212094	3.10	2033	1629	25.7	0.20
I4871	212218	2.26	1853	2244	25.7	0.20
UA71	212282	1.45	1801	1767	25.7	0.20
N5885	111731	16.73	1981	2003	25.8	0.00
U3685	112506	10.27	1888	1864	27.3	0.00
KUG0406p748	112998	1.98	1876	1880	25.2	0.00
N2325	200160	138.38	1884	1558	25.8	0.14

Table 1 *continued*



Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
N7750	202888	8.38	3078	2222	25.8	0.20
U11818	111828	13.82	2631	1962	25.9	0.20
N5611	112464	7.48	2034	1560	25.9	0.14
N2731	112525	3.49	2443	1389	25.9	0.20
E372G010	112556	4.55	2004	1980	28.3	0.00
2MASXJ04223	113021	1.56	1886	1893	25.4	0.00
N6990	206863	2.15	1974	2003	23.6	0.00
N2380	208475	96.02	1557	1593	25.9	0.14
I630	110542	24.75	2003	1867	32.8	0.00
N6509	112695	8.25	1954	1914	24.4	0.00
U3587	112991	3.20	1189	1673	26.1	0.20
N1357	210867	31.49	1935	1930	28.0	0.00
-2MFGC4918	211848	7.21	1947	1936	28.1	0.00
N4050	111625	20.02	1596	1546	26.2	0.20
E372G012	111648	12.66	2022	1961	29.6	0.00
N3246	112782	2.73	2000	1862	33.6	0.00
N1853	212228	3.88	1203	1521	26.2	0.20
N5078	100342	454.38	1960	1982	26.3	0.05
N2592	111770	15.20	1975	1534	26.3	0.14
U5870	112840	2.71	1975	1848	33.2	0.00
U6271	112904	1.86	1976	1839	32.6	0.00
U10985	112955	2.78	1960	1916	25.1	0.00
N7137	211901	20.67	1916	1936	22.8	0.00
E35G018	212009	7.56	1545	1659	26.3	0.20
N7800	212319	1.56	1914	1979	22.9	0.00
N2811	102979	67.52	1982	1673	26.4	0.09
N5728	108188	42.93	2718	2023	26.4	0.20
N5792	109364	69.15	1919	2135	26.4	0.20
N3370	112647	11.21	1034	1129	26.5	0.06
U5403	112659	4.28	2000	1875	33.6	0.00
N3530	112839	3.64	1955	1905	29.1	0.00
N4385	123002	14.38	2029	1956	29.9	0.00
E108IG017	212208	1.93	2023	2021	26.5	0.00
N5638	101166	50.32	1558	1637	26.5	0.14
N2273	111465	31.24	1939	1916	27.3	0.00
N2679	112341	8.77	1984	1905	32.2	0.00
FBQSJ085533d	112990	1.11	1982	1900	31.4	0.00
U12074	212230	3.01	2191	2307	26.5	0.20
E549G018	212252	3.17	1483	1699	26.7	0.20
N4965	102972	7.93	2082	1952	28.3	0.00
U2789	109832	23.23	3296	1999	26.8	0.20
MCG01-27-022	112755	2.77	2059	1852	32.4	0.00

Table 1 *continued*Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
E202G035	212081	5.99	1690	1559	26.8	0.20
N5188	102157	43.39	2220	2182	26.9	0.20
N2608	111917	12.97	2113	1523	26.9	0.14
N5890	112395	8.31	2068	2019	24.7	0.00
U9977	112852	3.45	1948	1981	26.9	0.20
N3403	112862	9.44	1397	1754	26.9	0.20
P4080350	112880	1.70	2079	2094	28.3	0.00
I2361	112912	1.85	2015	1595	26.7	0.00
N5439	112939	2.11	2001	1954	28.9	0.00
N1784	210118	31.58	2189	1855	26.9	0.20
MCG05-46-004	212160	3.81	2037	2039	23.2	0.00
MCG03-14-017	212206	1.84	2021	2006	29.5	0.00
N4291	100263	132.29	1757	1824	27.0	0.09
N3640	100444	149.82	1453	1411	27.0	0.10
N5746	100503	432.08	1754	1648	27.0	0.08
2MASXJ07491	112154	9.32	2048	1994	32.1	0.00
WKK4732	112918	1.68	2094	2052	25.0	0.00
P4078339	212175	3.14	2050	2043	23.4	0.00
U2765	101845	67.34	1970	1987	25.3	0.00
ARK527	105783	1.48	2007	1966	27.7	0.00
AM1108362NED	105820	4.11	2113	2092	28.0	0.00
N6703	110022	42.03	2548	2023	27.2	0.14
N6070	111447	25.48	2060	1999	26.7	0.00
E321G016	112519	2.48	2978	2218	27.2	0.20
N3361	112585	6.05	1730	1524	27.2	0.20
N5500	112859	3.46	2021	1960	29.2	0.00
N2604	112893	2.14	2028	1585	26.9	0.00
MCG03-16-018	212011	5.74	1891	1828	27.2	0.20
E490G012	212109	2.91	2064	2018	30.9	0.00
E8G008	212234	1.33	2098	2060	28.2	0.00
U3199	212256	1.49	2022	2031	28.0	0.00
N5846	100073	731.84	1747	1871	27.2	0.05
N3813	102361	26.58	1614	1476	27.2	0.09
N5161	110277	28.25	2251	2011	27.4	0.14
E440G038	112431	5.94	2121	1997	30.6	0.00
N5582	112455	20.13	1537	1728	27.3	0.11
U10370	113026	1.24	2021	1964	29.5	0.00
N4698	151002	86.37	947	1532	27.3	0.20
N1421	202911	48.88	2045	1929	27.2	0.14
2MASXJ07170	212172	1.74	2084	2031	31.5	0.00
N3672	100726	77.28	1650	1566	27.4	0.09
N3055	112310	11.30	1670	1303	27.4	0.20

Table 1 *continued*

Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
U4054	112901	2.01	2048	1986	31.0	0.00
N2263	210212	16.73	2536	1701	27.4	0.20
E19G003	212078	4.89	1796	1869	27.4	0.20
N4512	100453	47.47	2720	1659	27.5	0.10
E451G004	112576	6.41	2122	2076	24.5	0.00
N720	201225	132.29	1607	2027	27.5	0.11
E185G027	211978	7.05	2100	2131	24.4	0.00
E88G004	212115	2.68	2125	2068	31.6	0.00
N1416	212133	3.77	2062	2034	31.7	0.00
N48	212207	4.53	1988	2027	24.2	0.00
N2768	101169	212.50	1479	1773	27.6	0.10
N5812	101828	62.20	2016	1958	27.7	0.14
N3021	102672	30.59	1473	1621	27.7	0.06
N5917	102898	5.29	1925	2027	27.7	0.10
N2613	107477	199.42	1497	1686	27.7	0.14
2MASXJ03261	111785	31.33	2010	2027	25.8	0.00
N1299	202529	8.29	2264	2046	27.7	0.20
N1076	212060	6.80	2053	2056	29.3	0.00
N5322	100202	295.10	2085	1750	27.8	0.06
E213G011	109541	30.92	2499	1996	27.8	0.20
N6000	110094	47.98	2135	2081	25.5	0.00
N3081	110751	21.74	2140	1999	30.3	0.00
N5244	112201	7.32	2343	2371	27.8	0.20
N6155	112451	7.02	2600	1850	27.8	0.20
U3691	112657	5.00	2107	1786	27.8	0.20
UA304	112728	3.37	2138	2002	31.4	0.00
N6106	112760	10.22	1697	1998	27.7	0.14
I508	112931	1.62	2078	2016	32.6	0.00
U11000	113061	1.59	1573	2010	27.8	0.20
E138G014	212204	4.50	1387	2377	27.8	0.20
N4648	102298	31.16	1453	1659	27.9	0.14
E373G005	111255	17.17	2152	2103	30.7	0.00
UA402	111510	18.40	2214	2300	27.9	0.20
E580G041	112582	2.98	2882	2065	27.9	0.20
N3654	112930	3.96	1700	1747	27.9	0.20
N7545	212205	2.97	2095	2084	29.0	0.00
E563G014	101173	18.69	1553	1621	28.0	0.20
N6654	111804	31.33	2048	2024	28.4	0.00
U8101	112940	2.90	2053	2044	28.7	0.00
I5003	202710	15.65	2769	2499	28.1	0.14
N4105	100208	221.70	1890	1910	28.2	0.07
N2992	103061	40.29	2158	2042	34.9	0.00

Table 1 *continued*Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
N3203	110608	23.66	2173	2106	31.7	0.00
N2481	111488	17.26	2106	2058	32.6	0.00
I1158	112750	5.62	1978	2018	28.2	0.20
N1145	211736	15.04	2006	1878	28.2	0.20
N3294	111457	39.03	1563	1544	28.3	0.09
N5958	112793	4.59	2121	2041	31.1	0.00
I4797	200473	166.56	2705	2435	28.3	0.14
N5631	111107	36.24	2095	1900	28.4	0.14
E496G003	112013	9.36	2184	2100	33.8	0.00
MCG04-23-006	112379	6.28	2194	2098	33.6	0.00
E219G044	112754	3.08	2211	2187	27.2	0.00
E200G053	202779	9.57	2156	2136	32.5	0.00
E309G005	212223	2.01	1672	1751	28.4	0.20
N2964	101076	94.51	1421	1467	28.6	0.08
N2888	102626	23.66	2204	2109	33.6	0.00
UA395	112626	2.21	3189	2164	28.6	0.20
UA382	112639	4.57	2211	2129	28.0	0.00
N5974	112956	2.12	2139	2063	31.2	0.00
E541G004	212083	8.86	2019	2143	28.6	0.20
N5473	100477	177.96	1952	1847	28.6	0.10
N2732	103163	24.75	2100	2085	28.9	0.00
N4806	112507	5.27	2223	2108	29.9	0.00
2MASXJ18215	112686	8.54	2151	2125	26.1	0.00
N3079	103087	139.48	1214	1744	28.9	0.11
N4947	111093	21.06	2232	2212	27.5	0.00
N5687	111631	22.26	2254	1864	28.8	0.14
E315G017	112905	1.47	2233	2177	31.7	0.00
N5963	113055	8.05	823	1899	28.8	0.20
N7448	200505	81.05	2336	2504	28.9	0.06
CGCG459021	212277	2.27	2104	2200	24.5	0.00
N3583	102455	60.57	2163	2053	33.9	0.00
N4454	111149	20.45	2221	2079	33.0	0.00
N5756	111727	18.40	2043	2094	29.0	0.14
U8876	112713	5.51	2161	2078	31.8	0.00
N3752	112841	4.84	2062	1856	29.0	0.20
U4393	112923	2.04	2142	2091	32.5	0.00
U10200	113006	1.44	2151	2091	31.2	0.00
N1407	200063	528.40	1732	1863	29.0	0.11
N1161	200983	221.70	2352	2402	28.9	0.14
N7098	208777	73.29	2227	2214	29.7	0.00
E342G050	211399	13.11	2679	2534	29.0	0.20
N4651	112307	60.89	763	1657	29.1	0.20

Table 1 *continued*

Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
I4536	112966	1.40	2233	2169	27.9	0.00
N895	211693	14.12	2298	2221	29.1	0.20
N2573	212108	3.20	2243	2198	31.7	0.00
U260	212153	5.27	2272	2504	29.1	0.20
E344G012	212229	2.41	2196	2241	27.3	0.00
I215	212243	2.28	2148	2180	28.9	0.00
E469G015	212315	2.33	1661	2223	29.1	0.20
N4682	101353	37.01	2249	1885	29.2	0.20
I2367	109713	40.93	2229	2149	34.8	0.00
U3960	112790	3.56	2182	2130	32.9	0.00
N7817	202396	61.38	2532	2537	29.2	0.20
N6810	202849	126.13	2011	2405	29.2	0.20
N1266	211785	13.68	2162	2185	28.8	0.00
E557G009	211936	4.26	2463	1902	29.2	0.20
E407G007	212159	8.58	1602	2150	29.2	0.14
E433G008	103042	26.51	2259	2155	35.0	0.00
N2845	108956	53.06	2265	2190	33.5	0.00
N3182	112190	13.43	2175	2089	33.6	0.00
N5667	112843	4.63	2169	2099	31.9	0.00
I441	202739	7.42	2054	2006	29.4	0.09
I4889	202829	62.03	2485	2546	29.4	0.14
E5G004	210168	57.75	1677	2030	29.4	0.20
N7378	211990	6.87	2667	2538	29.4	0.20
N5054	100019	708.95	2417	2029	29.5	0.08
E434G028	101376	22.26	2271	2118	32.4	0.00
E263G015	111449	15.82	2281	2240	31.1	0.00
N5666	112572	6.43	2239	2107	33.1	0.00
U6879	112765	2.94	2259	2090	35.5	0.00
N5109	112957	1.95	2189	2099	33.3	0.00
N5323	112963	2.41	2168	2114	32.0	0.00
U3433	212192	1.94	2209	2209	31.3	0.00
N5915	101387	28.86	2266	2185	28.9	0.00
N2717	101957	40.72	2270	2178	35.4	0.00
N3065	102777	34.64	2176	2125	32.2	0.00
N6384	110193	112.56	1793	2330	29.6	0.20
N3375	111866	10.01	2271	2141	35.8	0.00
N4250	112000	19.50	2177	2113	32.1	0.00
I4468	112138	9.34	2371	2237	29.6	0.20
U9356	112969	1.47	2245	2110	32.7	0.00
I5176	211553	29.95	1641	2206	29.6	0.20
N448	211885	15.86	1994	2473	29.6	0.14
MCG03-10-042	212137	8.77	1500	1981	29.6	0.20

Table 1 *continued*Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
UA150	109305	91.07	1642	1690	29.8	0.20
I2492	112638	4.01	2299	2219	33.2	0.00
N6017	112733	9.90	2041	2045	29.8	0.11
E499G017	112884	1.74	2296	2207	35.2	0.00
N7140	210117	24.23	2920	2307	29.8	0.20
E235G051	212152	3.62	2257	2442	31.7	0.00
P230353	212176	1.88	2297	2264	29.8	0.00
N4373	100092	342.27	3030	2330	29.9	0.08
N4030	109332	136.20	1334	1827	29.9	0.20
N4866	109443	74.67	1979	1713	29.9	0.14
I1502	111871	30.75	2179	2196	28.4	0.00
N3471	112297	12.40	2208	2110	34.2	0.00
N2763	112315	14.61	1705	1712	30.0	0.14
U3751	112718	4.64	2229	2206	32.1	0.00
-2MASXJ11423	112743	3.08	2306	2187	33.7	0.00
N2273A	112777	5.37	2192	2174	30.8	0.00
E382G067	112872	1.94	2311	2261	29.1	0.00
N4693	112888	5.39	1820	1856	29.9	0.20
I5105B	212074	6.50	2256	2313	26.1	0.00
E498G004	100636	59.93	2305	2198	36.2	0.00
I4310	110601	27.59	2323	2220	30.5	0.00
N5254	111750	16.20	2219	1994	30.1	0.20
N4680	112009	10.38	2301	1877	30.1	0.08
I529	112127	14.12	2386	2084	30.1	0.20
2MASXJ08102	112560	5.09	2292	2210	35.5	0.00
N3694	112636	5.31	2254	2125	35.8	0.00
E126G017	200088	320.34	2320	2270	32.4	0.00
N2110	202485	74.47	2258	2258	32.1	0.00
N514	211317	20.24	2724	2728	30.1	0.14
N2227	211616	11.67	2061	1993	30.1	0.20
U313	212285	1.97	2204	2287	26.6	0.00
N5970	100767	65.41	1974	1962	30.1	0.14
I598	112533	7.04	2254	2160	35.2	0.00
I4582	112800	4.49	2260	2183	32.9	0.00
I902	112889	5.27	1715	1880	30.2	0.20
N2221	202752	10.30	2310	2273	34.6	0.00
P146604	212238	1.49	2276	2259	33.9	0.00
N5898	100325	210.26	2356	2396	30.4	0.08
N3094	111885	12.47	2298	2191	37.2	0.00
MCG02-35-002	112130	9.12	2329	2166	33.3	0.00
E317G020	112132	8.49	2344	2322	31.2	0.00
E317G005	112253	7.64	2343	2325	32.0	0.00

Table 1 *continued*

Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
E563G003	112424	6.28	2316	2228	36.4	0.00
N5492	112547	6.85	2291	2163	34.1	0.00
N5630	112715	3.38	2759	1969	30.3	0.20
E323G086	112919	1.48	2345	2329	28.1	0.00
E27G021	212049	4.53	2323	2299	32.0	0.00
U12857	212139	4.05	2580	2589	30.3	0.20
N5377	111164	47.47	2011	2020	30.4	0.14
N4275	112492	6.87	2298	2178	35.3	0.00
MCG03-38-029	112679	4.53	2334	2235	30.4	0.00
U9355	112871	4.10	2237	2191	32.3	0.00
E208G034	206804	7.46	2341	2292	34.3	0.00
E101G014	209988	36.05	2342	2327	28.0	0.00
E9G003	211968	5.53	2352	2327	31.2	0.00
2MASXJ05092	212134	3.24	2282	2284	32.4	0.00
E345G002	212191	3.25	2295	2311	29.3	0.00
N5600	101375	34.01	2319	2192	34.4	0.00
N5448	102665	34.83	2149	1903	30.6	0.12
N3481	112616	4.43	2342	2213	36.6	0.00
E1G006	211833	9.85	2067	2209	30.6	0.20
E595G010	212239	2.48	2326	2728	30.6	0.20
N5665	111989	14.89	2194	1900	30.8	0.14
E173G016	112186	9.05	2383	2353	29.3	0.00
DDO151	112794	3.07	2268	1932	30.8	0.20
N1888	201805	60.41	2312	2311	32.8	0.00
N360	211177	23.72	2174	2127	30.8	0.20
E11G003	211544	11.92	2362	2347	31.7	0.00
N473	211925	14.04	2251	2355	26.4	0.00
IIZw183	212070	3.84	3113	2667	30.8	0.20
E545G005	212130	4.55	2299	2179	30.8	0.20
2MASXJ01125	212270	2.00	2264	2326	29.0	0.00
E507G041	300011	1.11	2829	2165	30.8	0.20
N3430	100508	93.26	1590	1695	30.9	0.20
N2986	101088	238.13	1965	1922	30.9	0.06
N2551	102596	24.62	2433	2196	30.9	0.20
E445G075	112263	8.45	2379	2288	30.1	0.00
N2594	112605	5.84	2309	2250	36.3	0.00
E316G012	112747	3.06	2381	2325	33.4	0.00
N674	200365	194.72	3014	2683	30.9	0.09
I4633	201295	92.28	2799	2375	30.9	0.20
N1056	212019	22.98	1655	2615	30.9	0.20
CGCG454071	212215	4.18	2255	2322	26.6	0.00
U1970	212279	2.57	2021	2623	30.9	0.20

Table 1 *continued*Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
N2300	100053	377.50	2133	2223	31.0	0.10
U4306	112573	6.24	2386	1947	31.0	0.20
E377G042	112802	2.57	2404	2373	31.0	0.00
N7049	200331	333.32	2222	2525	31.0	0.08
N2714	201711	40.72	2394	2331	34.1	0.00
MCG02-14-003	202423	9.12	2506	2224	31.0	0.20
N5365	101041	139.85	2410	2387	28.6	0.00
N5079	102291	12.37	2206	2199	31.2	0.20
N4793	110700	28.40	2498	1842	31.2	0.20
I2166	111420	19.19	2775	2234	31.2	0.20
2MASXJ11465	112742	3.17	2390	2196	36.1	0.00
U6402	112809	2.40	2382	2239	37.0	0.00
I5011	202106	42.25	2350	2392	26.7	0.00
E491G012	202906	16.86	2372	2336	35.2	0.00
E492G002	202956	26.23	2375	2331	35.4	0.00
N1309	211466	22.98	2068	2138	31.2	0.07
2MASXJ06024	212187	1.96	2334	2343	32.7	0.00
N3087	100357	140.59	2567	2405	31.3	0.10
N5878	101711	77.28	2102	2305	31.3	0.20
U10589	113018	1.39	2314	2279	32.8	0.00
N7095	210773	23.04	2407	2385	33.2	0.00
N4304	110667	25.21	2430	2374	31.9	0.00
E381G029	111853	12.04	2432	2368	31.0	0.00
E373G013	112467	5.22	2422	2333	33.0	0.00
P4076066	112806	2.48	2426	2448	31.4	0.00
MCGp1501-003	112922	3.15	2296	2302	31.2	0.00
N524	200164	358.03	2566	2696	31.5	0.08
P4682085	211085	19.40	2355	2366	33.2	0.00
I4377	211368	12.80	2425	2398	31.0	0.00
N3610	100201	378.50	1896	1979	31.6	0.08
U3855	100677	74.27	3387	2167	31.6	0.20
N4127	102058	17.54	2069	2047	31.5	0.14
U4169	103046	5.41	1721	2093	31.5	0.14
E169G-002	112056	9.54	2445	2395	32.6	0.00
E576G030	112208	8.98	2436	2266	34.7	0.00
I1125	112558	4.89	2818	2150	31.6	0.20
E324G044	112780	3.84	2366	2500	31.6	0.20
U5050	112976	1.83	2323	2275	34.0	0.00
N7070A	202935	30.83	2391	2449	28.4	0.00
N7232A	212103	6.43	2385	2378	31.4	0.00
E286G044	212167	3.55	2386	2446	27.5	0.00
N4158	111985	12.20	2408	2271	37.1	0.00

Table 1 *continued*

Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
N2735	112109	11.24	2378	2305	37.2	0.00
U10743	112584	6.52	2675	2396	31.8	0.09
E379IG035	112721	3.37	2453	2389	31.7	0.00
E513G010	112726	3.98	2437	2375	29.1	0.00
U4263	112767	5.92	2329	2335	31.3	0.00
N7727	201349	194.72	1965	2614	31.8	0.20
N7416	211023	20.67	2988	2738	31.8	0.20
MCG02-15-001	211721	8.31	2581	2300	31.8	0.20
2MASXJ06071	212145	2.55	2405	2409	33.3	0.00
E85G030	212283	4.26	1094	2056	31.8	0.20
N5077	100505	110.78	2815	1984	31.9	0.20
N2654	112139	48.24	1434	2019	31.9	0.20
N2770	112343	14.77	1959	1863	32.0	0.12
U3604	112967	2.30	2333	2345	30.7	0.00
N7166	201232	77.69	2403	2415	30.8	0.00
N1248	202197	24.42	2243	2398	31.9	0.20
N7097	210445	37.41	2599	2607	31.9	0.14
E90G015	212062	9.64	1437	2190	31.9	0.20
E404G003	212180	3.46	2402	2475	28.5	0.00
N485	212194	3.96	2381	2418	31.9	0.20
N2698	100217	206.40	1627	1806	32.0	0.08
N3157	111615	12.70	2605	2398	32.1	0.20
N2712	112088	24.23	1831	1970	32.1	0.20
E511G050	112676	4.52	2461	2372	31.3	0.00
U3257	112874	4.19	2347	2391	29.9	0.00
N681	201167	74.86	1875	2415	32.1	0.14
E285G048	212112	3.60	2704	2780	32.1	0.20
N2633	101227	61.87	2239	2161	32.2	0.11
N3283	101252	110.49	2493	2433	34.1	0.00
N2907	102464	79.99	1879	1810	32.2	0.20
N5602	102575	17.68	2390	2315	34.8	0.00
E215G031	110707	25.28	2490	2446	32.6	0.00
N5678	110965	58.52	2048	2036	32.2	0.08
N5375	111558	21.23	2428	2309	36.2	0.00
N5704	112664	4.36	2832	2100	32.2	0.20
E270G003	112685	3.99	2485	2475	29.6	0.00
E511G008	112798	2.98	2479	2390	31.8	0.00
E259G001	211645	8.23	2474	2415	36.1	0.00
N6911	110711	43.85	2722	2524	32.4	0.20
E563G036	111413	15.82	2472	2386	38.7	0.00
E316G026	111634	13.90	2490	2425	35.5	0.00
E563G024	111705	13.78	2468	2386	38.3	0.00

Table 1 *continued*Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
N3633	111966	11.21	2471	2334	38.3	0.00
N5347	112053	14.01	2433	2308	37.0	0.00
N3629	112892	5.68	1468	1820	32.4	0.20
N6920	209044	58.37	2481	2464	33.7	0.00
E122IG001	210811	20.89	2382	2116	32.4	0.20
E490G-015	212023	4.15	2450	2424	36.2	0.00
E286G063	212105	5.05	2449	2515	28.5	0.00
U285	212293	1.75	2358	2430	27.9	0.00
N2336	102136	125.80	2272	2258	32.4	0.14
N2962	102572	59.30	1893	1761	32.6	0.08
N5494	110632	29.63	2502	2423	30.8	0.00
I3253	110661	25.68	2515	2334	33.4	0.00
MCG02-38-030	111794	13.32	2481	2377	32.8	0.00
N3687	111893	13.53	2446	2326	37.7	0.00
E512G023	111957	13.35	2494	2407	30.8	0.00
N3614	112065	14.19	2294	2026	32.4	0.14
N5526NED02	112766	6.87	2186	1998	32.5	0.20
N5336	112799	4.11	2423	2297	33.8	0.00
E497G027	112850	2.17	2494	2390	39.0	0.00
WKK2877	112869	2.19	2511	2485	30.0	0.00
N2207	200965	253.09	2456	2434	35.5	0.00
N2139	202832	33.03	1665	2222	32.5	0.14
N2271	209711	40.82	2515	2192	32.5	0.11
N6890	210953	27.59	2468	2523	28.3	0.00
E491G013	211572	9.93	2466	2419	37.0	0.00
KK373	211638	8.42	2505	2441	36.1	0.00
N1338	211895	9.80	2413	2429	34.0	0.00
I4545	212155	2.43	2502	2479	33.3	0.00
N3100	100075	502.48	2354	2357	32.7	0.12
N4902	100775	115.58	2510	2336	35.6	0.00
N3030	102619	15.69	2500	2392	39.3	0.00
N6869	110404	40.72	2969	2460	32.7	0.14
N4112	110809	23.60	2528	2431	32.9	0.00
N6368	111184	24.23	2903	2496	32.7	0.20
N1343	111186	44.32	2382	2405	30.7	0.00
AM1039313NED	112513	5.19	2512	2469	34.8	0.00
N4513	112613	7.82	2415	2357	35.2	0.00
U2411	112772	4.69	2717	2621	32.7	0.20
M61	120002	1795.83	2128	1958	32.7	0.04
N5612	209386	47.22	2514	2481	32.8	0.00
E186G062	211950	7.66	2484	2542	29.2	0.00
N6889	212007	6.55	2480	2507	30.6	0.00

Table 1 *continued*

Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
N4930	100622	50.19	2532	2503	31.0	0.00
N4128	102542	42.70	2424	2369	35.3	0.00
N5595	102839	38.82	2618	2365	32.8	0.20
E566G004	112075	9.39	2510	2390	39.2	0.00
N2504	112881	2.16	2470	2423	37.7	0.00
U4824	112908	2.88	2220	2066	32.8	0.20
E79G003	210712	28.25	2499	2502	35.0	0.00
U3053	211709	13.39	2416	2449	31.0	0.00
E22G010	211724	8.63	2530	2496	33.0	0.00
I4333	211857	7.11	2527	2500	34.2	0.00
CGCG380067	212274	2.04	2422	2506	29.0	0.00
E215G007	100521	102.86	2550	2475	34.8	0.00
U6062	112212	8.79	2508	2386	39.0	0.00
E513G030	112412	8.38	2524	2414	32.6	0.00
E446G031	112623	4.95	2536	2452	32.1	0.00
CGCG272032	112854	3.68	2446	2363	36.4	0.00
N488	200811	458.00	2364	2662	33.0	0.11
N7541	202905	71.00	2830	2840	33.0	0.07
N865	211794	7.88	3117	2814	33.0	0.20
N1222	211868	11.04	2436	2475	31.9	0.00
2MASXJ05433	212063	4.31	2484	2483	35.1	0.00
E18G015	300387	1.95	1486	2286	33.0	0.20
E513G015	111932	13.43	2544	2448	32.3	0.00
MCG02-38-022	112326	8.95	2531	2411	34.1	0.00
P3098650	211124	14.57	2529	2494	36.2	0.00
N1843	211463	14.38	2476	2481	35.2	0.00
N3742	100764	167.89	2566	2509	33.8	0.00
I2537	111105	20.02	2556	2406	35.7	0.00
N3780	111286	28.48	2473	2376	37.5	0.00
UA151	112474	9.44	1953	1978	33.3	0.20
U11168	112520	11.64	2478	2460	30.5	0.00
N2223	209885	35.29	2523	2474	37.6	0.00
N5297	110992	33.38	2497	2360	38.3	0.00
E373G019	111263	17.77	2564	2302	33.0	0.00
N3888	111588	22.80	2486	2394	36.8	0.00
N2824	112149	9.15	2508	2435	39.0	0.00
N5795	112371	11.57	2488	2448	35.6	0.00
E489G035	202958	27.23	2533	2491	37.4	0.00
N357	210509	53.91	2461	2519	31.8	0.00
I5156	210850	28.10	2587	2736	33.4	0.10
N3762	100675	38.51	3425	2106	33.6	0.20
N1184	101283	109.04	2468	2610	33.6	0.14

Table 1 *continued*Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
E138G005	200707	110.78	2576	2563	30.4	0.00
N3038	100274	249.10	2559	2151	33.7	0.07
N5018	100501	204.77	2723	2301	33.7	0.07
E380G006	101082	190.64	2625	2383	33.7	0.10
E317G017	102460	9.34	2600	2524	38.1	0.00
N5850	108838	79.99	2559	2438	35.8	0.00
N4045	111187	39.86	1865	1912	33.7	0.20
N5534	111726	15.86	2578	2449	35.3	0.00
N2357	112156	15.86	2209	2290	33.7	0.20
N6014	112167	13.21	2549	2455	35.0	0.00
N4746	131002	18.20	1732	2010	33.7	0.20
2MASXJ06501	211002	17.68	2550	2532	36.7	0.00
N1138	211134	31.24	2462	2482	31.1	0.00
N5333	100158	215.34	2728	2688	33.9	0.20
N3358	100458	173.31	2752	2639	34.0	0.14
N3665	100783	202.08	2010	2028	33.8	0.14
I4214	109432	72.91	2154	2519	33.9	0.20
N2365	111389	30.92	2194	2261	33.9	0.20
E126G-001	202515	13.57	2606	2544	36.7	0.00
E399G025	211864	10.95	2560	2601	29.6	0.00
N6305	201144	50.46	2607	2562	32.3	0.00
2MASXJ07451	201836	27.15	2608	2559	38.2	0.00
E234IG049	202642	9.72	2586	2664	30.1	0.00
E491G015	211278	15.37	2460	2269	34.0	0.20
E340G021	211896	9.98	2578	2634	30.1	0.00
N5343	102466	43.27	2613	2477	36.2	0.00
N2947	102840	21.97	2609	2512	40.6	0.00
N2577	103148	57.29	2031	2098	34.2	0.10
N3433	111630	15.57	2599	2486	40.3	0.00
N2543	111715	20.24	2450	2192	34.2	0.20
E137G034	208512	77.49	2623	2574	32.6	0.00
E139G011	211528	12.73	2623	2592	31.9	0.00
N3900	101372	64.89	1786	2063	34.4	0.14
N6181	102196	54.48	2578	2444	34.4	0.14
I4351	108368	91.07	2543	2571	34.4	0.20
N4194	111987	16.33	2551	2464	37.8	0.00
U10288	112171	22.03	2099	2543	34.4	0.20
E367G008	201190	118.05	2617	2579	38.5	0.00
E137G014	210860	20.78	2635	2598	31.8	0.00
N645	211574	9.34	3385	2774	34.4	0.20
N4444	102509	41.92	2666	2596	34.4	0.00
N4500	111499	14.57	3232	2216	34.5	0.20

Table 1 *continued*

Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
MCG03-17-005	209592	42.37	2604	2585	37.7	0.00
N1090	210952	26.10	2702	2848	34.5	0.14
N5371	100039	880.88	2503	2234	34.6	0.06
N5198	100507	68.96	2592	2496	38.5	0.00
N4108	102041	21.00	2566	2512	37.0	0.00
I2977	102739	41.70	2792	2516	34.7	0.20
N5493	109354	57.60	2646	2521	36.7	0.00
N3482	111123	20.89	2674	2577	37.2	0.00
N5016	111865	15.00	2616	2489	38.4	0.00
UA147	112650	9.44	1782	2082	34.7	0.20
N4795	125002	46.73	2635	2492	38.7	0.00
N4168	130002	220.53	2080	2025	34.6	0.06
E491G020	202613	28.55	2641	2596	38.9	0.00
N772	202901	239.40	2542	2600	31.0	0.00
U3457	208298	84.11	2594	2600	36.3	0.00
2MASXJ06445	211624	9.90	2623	2600	38.2	0.00
N3266	102527	31.49	1801	2263	34.8	0.20
I3829	108827	62.36	2685	2565	35.7	0.00
E126G003	202492	55.36	2677	2610	38.2	0.00
I5005	202553	92.77	3208	3078	34.8	0.14
I4522	211034	17.59	2676	2645	34.8	0.00
N2764	111847	14.08	2628	2567	40.7	0.00
N1153	200516	77.49	3060	2801	34.9	0.14
N1209	200798	151.82	2587	2535	35.1	0.10
E428G029	201120	118.99	1892	2298	35.0	0.20
I65	202353	32.77	2861	3042	34.9	0.14
N7184	208613	122.51	2709	2921	35.0	0.20
N7079	209961	52.08	2645	2647	34.2	0.00
N6887	210338	38.62	2659	2665	33.3	0.00
E595G014	211965	12.04	2404	3106	35.0	0.20
N7059	212057	17.45	1657	2670	35.0	0.20
N4348	111399	37.01	1900	2160	35.2	0.20
N6868	200099	773.69	2898	2899	35.2	0.06
N2887	200687	171.48	2700	2634	37.8	0.00
N1121	211890	11.06	2600	2651	34.1	0.00
N3318	110208	35.86	2534	2446	35.3	0.12
E173G015	110251	35.10	2724	2661	34.3	0.00
E263G029	110440	29.24	2716	2625	38.2	0.00
U3431	110936	44.55	2585	2573	35.8	0.00
N4690	112034	10.95	2697	2552	39.2	0.00
U5897	112284	8.95	2603	2039	35.3	0.20
N6757	112622	10.44	2600	2602	34.3	0.00

Table 1 *continued*Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
N7606	209410	143.60	2341	2913	35.3	0.20
I2059	211559	13.01	2663	2674	38.1	0.00
N7167	211881	12.60	2643	2715	31.1	0.00
E286G050	211884	10.30	2671	2717	33.0	0.00
N3241	109670	40.93	2721	2555	36.1	0.00
N2776	111078	29.48	2634	2583	39.1	0.00
N4799	136002	13.39	2703	2560	39.1	0.00
E257G019	201333	22.38	2594	2367	35.5	0.20
I4837A	202111	96.28	2698	2682	33.2	0.00
E404G012	202815	31.66	2659	2745	31.7	0.00
E40G002	210283	27.73	2725	2685	36.2	0.00
N7168	210368	39.03	2801	2705	35.5	0.14
N5266	102181	188.13	2747	2758	32.2	0.00
E509G074	111723	18.40	2459	2550	35.7	0.20
N6943	208868	58.37	3001	2700	35.7	0.20
N1666	211057	22.26	2659	2684	36.3	0.00
N2216	211112	16.29	2689	2654	39.8	0.00
N1015	211363	24.23	2635	2687	34.0	0.00
E316G018	102074	23.79	2751	2658	39.4	0.00
E386G033	102197	36.14	2755	2698	32.9	0.00
N5701	102304	115.58	1572	2369	35.8	0.20
N2921	110493	28.10	2739	2634	41.8	0.00
N4573	111349	18.25	2765	2681	36.3	0.00
N6798	112060	24.04	2632	2641	34.0	0.00
N3320	112471	10.95	2348	2231	35.8	0.20
N1320	202955	39.76	2653	2693	34.9	0.00
N6909	210851	27.81	2756	2719	35.8	0.14
E231G017	211238	20.45	2723	2730	32.2	0.00
N7051	211471	22.38	2657	2712	30.9	0.00
E320G031	100674	217.63	2767	2653	37.8	0.00
N3706	102794	130.55	2780	2466	36.0	0.20
2MASXJ03084	110434	64.55	2633	2660	33.5	0.00
MCG01-35-007	111780	14.46	2752	2617	38.2	0.00
N1530A	111803	25.62	2638	2654	34.7	0.00
2MASXJ18294	111997	22.62	2690	2681	32.8	0.00
N5122	112024	11.95	2756	2612	38.3	0.00
N5205	112654	15.86	1900	2360	36.0	0.20
N7083	200370	159.23	3003	2709	36.0	0.20
N7135	202681	73.68	2703	2767	32.8	0.00
N5833	202946	107.60	2868	2778	36.0	0.20
KUG0319072	211927	9.02	2670	2707	36.2	0.00
N4970	100214	189.63	2862	2497	36.1	0.20

Table 1 *continued*

Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
N3786	102981	55.21	2715	2609	40.5	0.00
MCG01-13-011	202660	15.90	2700	2730	36.2	0.00
I1438	211331	26.37	2696	2767	32.3	0.00
P235897	211679	9.22	2772	2736	36.8	0.00
N3078	100279	415.26	2227	2218	36.3	0.09
N4671	101336	63.03	2781	2627	40.3	0.00
I334	102406	164.37	2663	2668	35.5	0.00
N5757	102858	66.63	2589	2758	36.3	0.20
N3962	109304	149.82	1691	2349	36.3	0.14
N5156	109435	50.59	2802	2815	34.0	0.00
E318G004	110750	26.65	2700	2515	36.3	0.20
E376G009	111194	21.00	2795	2630	41.6	0.00
E263G023	111852	11.92	2791	2685	39.8	0.00
E321G019	111900	12.04	2796	2671	37.9	0.00
MCG01-33-006	112094	10.17	2779	2641	39.1	0.00
E433G010	112302	16.37	1884	2196	36.3	0.20
N6958	209555	69.15	2739	2801	32.3	0.00
E425G014	210659	23.60	2744	2729	39.6	0.00
N5064	100216	316.97	2897	2839	36.4	0.14
WKK3297	100748	45.03	2808	2736	35.0	0.00
N3390	101971	75.66	2797	2664	40.5	0.00
E378G020	102219	34.28	2813	2679	39.4	0.00
MCG02-38-029	103000	22.74	2791	2700	36.3	0.00
N3818	111751	42.48	1548	2243	36.5	0.14
VIIZw940	112522	12.70	2667	2690	34.6	0.00
E287G013	201373	36.43	2705	2803	36.5	0.20
E402G026	211147	26.58	2740	2775	34.0	0.00
N7716	211460	26.37	2689	2770	32.8	0.00
N2750	101067	31.91	2744	2688	41.9	0.00
N5786	101354	126.46	2819	2765	33.8	0.00
N3089	103062	38.51	2453	2147	36.6	0.14
N2339	110561	63.53	2170	2510	36.6	0.20
U4906	111962	23.72	2320	2411	36.6	0.20
U9858	112200	13.90	2693	2500	36.6	0.14
N2089	200372	137.65	2852	2546	36.6	0.12
N6875	202073	58.83	3116	2748	36.6	0.20
N6438	202909	130.20	2251	2672	36.6	0.20
N7183	209843	71.57	2736	2817	32.1	0.00
N7484	210540	42.82	2743	2776	35.7	0.00
2MASXJ07392	211015	15.99	2790	2738	41.0	0.00
N632	211623	11.54	3241	2935	36.6	0.09
I1445	211800	16.59	2731	2794	33.2	0.00

Table 1 *continued*Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
U3258	211849	8.84	2728	2758	36.5	0.00
N5930	110819	39.65	2739	2688	39.6	0.00
U7179	111992	16.81	2733	2678	39.3	0.00
N7479	210048	90.11	2563	3176	36.8	0.20
N7247	211743	20.02	2651	3021	36.8	0.14
N2856	101266	40.50	2748	2699	40.2	0.00
N3516	109883	63.70	2733	2694	38.9	0.00
N3692	112239	26.94	1615	2208	37.0	0.20
U12221	112824	8.95	2278	2814	37.0	0.14
N3223	100014	1824.59	2659	2438	37.1	0.05
N5090	100047	813.61	3170	2856	37.1	0.09
E269IG074NED	100793	166.12	2933	2729	37.2	0.10
I4430	102286	66.63	2856	2777	35.1	0.00
E124G014	201884	39.44	2854	2820	40.2	0.00
E428G023	202491	73.49	2828	2784	41.4	0.00
N1032	209608	73.49	2742	2799	35.8	0.00
U9476	102807	17.97	3370	2467	37.3	0.20
2MASXJ18515	110690	56.84	2787	2796	33.2	0.00
N2073	210691	24.62	2808	2803	40.0	0.00
I5171	211049	26.44	2817	2837	36.8	0.00
N4256	100746	161.35	2783	2731	40.1	0.00
E323G089	101727	61.05	2881	2710	39.1	0.00
I2552	109781	41.48	2875	2726	42.5	0.00
E379G006	111550	17.64	2742	2597	37.5	0.20
N7176	200117	408.71	2607	3048	37.6	0.10
I422	211176	17.59	2817	2820	39.7	0.00
U7522	300004	11.18	1334	2172	37.5	0.20
E447G030	102651	56.24	2893	2812	35.9	0.00
MCGp1203-002	110600	45.38	2758	2788	35.2	0.00
N5403	110885	34.46	2825	2712	41.5	0.00
P5061108	111410	36.92	2753	2763	36.6	0.00
U4621	112652	8.77	2266	2399	37.7	0.20
N6925	201223	189.13	2887	3207	37.6	0.14
N7371	211315	31.00	2798	2877	34.2	0.00
N5676	100359	342.27	2360	2489	37.8	0.10
N4593	100682	222.29	2531	2471	37.8	0.20
E221G032	101624	75.26	2911	2822	36.7	0.00
N4831	102208	48.75	3132	2643	37.8	0.16
N5796	102278	109.04	2889	2802	37.3	0.00
I2580	111689	13.53	2904	2760	42.8	0.00
N5913	111786	37.81	2017	2712	37.8	0.20
N5967	202450	62.03	2702	2850	37.8	0.20

Table 1 *continued*



Table 1 (*continued*)

Name	ID	Mass $10^{11} M_{\odot}$	$v_o$ km/s	$v_m$ km/s	d Mpc	$e_d/d$
N1289	211169	24.10	2812	2860	37.2	0.00
P5061117	112530	13.04	2779	2811	35.4	0.00
ALFAZOAJ1952	300427	0.01	483	589	8.4	0.07
KK246	300426	0.01	470	547	6.9	0.05
	900002	1.48	595	538	11.2	0.00
	900003	3.09	544	491	7.6	0.00
	900004	17.27	724	700	11.8	0.00
	900005	29.33	777	727	13.7	0.00
	900006	2.27	834	786	14.9	0.00
	900007	9.15	968	936	13.2	0.00
	900008	39.56	1232	1208	19.0	0.00
	900009	25.15	1227	1180	16.2	0.00
	900010	143.64	1338	1312	16.6	0.00
	900011	120.61	1423	1402	21.6	0.00
	900012	31.17	1559	1521	22.1	0.00
	900013	62.54	1579	1533	25.0	0.00
	900014	76.48	1820	1751	28.5	0.00
	900015	5.52	1922	1938	26.4	0.00
	900016	8.12	1900	1904	23.8	0.00
	900017	5.52	2144	2106	26.8	0.00
	900018	62.71	2220	2183	33.4	0.00
	900019	233.81	2227	2167	33.8	0.00
	900020	3.02	2328	2242	35.8	0.00
	900021	24.50	2397	2307	35.9	0.00
	900022	64.39	2385	2369	33.8	0.00
	900023	33.04	2310	2353	28.4	0.00
	900024	154.69	2336	2374	29.1	0.00
	900025	6.15	2467	2378	34.7	0.00
	900026	27.67	2486	2420	37.4	0.00
	900027	44.44	2469	2474	34.1	0.00
	900029	49.15	2583	2541	32.7	0.00
	900030	19.98	2573	2525	38.1	0.00
	900031	144.40	2551	2529	37.1	0.00
	900033	49.81	2468	2498	31.5	0.00
	900034	32.43	2559	2524	37.6	0.00
	900035	12.80	2619	2560	38.6	0.00
	900037	23.29	2745	2746	38.4	0.00
	900038	218.26	2765	2721	33.3	0.00
	900039	123.84	2805	2751	41.2	0.00
	900040	40.40	2840	2787	36.2	0.00