TABLE 1

Spectroscopically Identified Quasars

Quasar	Catalog I.D.	z	U mag	U error	B mag	B error	V mag	V error	R mag	R error	$I75$ mag	$I75$ error	$I86$ mag	$I86$ error
DMS0059−0051	6343 1w	0.84?	19.998	0.015	20.652	0.018	20.071	0.024	19.633	0.012	19.709	0.014	19.357	0.020
DMS0059−0055	627 1e	0.296	16.012	0.021	16.784	0.025	16.621	0.024	16.344	0.017	16.703	0.020	15.835	0.020
DMS0059−0056	5923 1w	2.63	21.155	0.031	21.434	0.032	21.093	0.023	20.893	0.019	21.172	0.039	20.931	0.045
DMS0059−0059	5589 1w	1.92	19.806	0.015	20.504	0.018	20.355	0.017	20.178	0.012	20.265	0.018	20.125	0.019
DMS0059−0103	5252 1w	0.71?	20.757	0.021	21.258	0.030	21.114	0.021	20.945	0.019	20.991	0.036	20.670	0.048
DMS0059−0104	5147 1w	1.05?	20.669	0.019	21.567	0.027	21.042	0.027	20.762	0.016	20.881	0.031	20.731	0.051
DMS0100−0057	481 1e	0.77?	20.011	0.021	20.602	0.025	20.405	0.024	20.104	0.017	20.090	0.022	19.740	0.020
DMS0100.1−0058	447 1e	1.73	18.855	0.021	19.432	0.025	19.134	0.024	18.781	0.017	18.841	0.020	18.792	0.020
DMS0100.3−0058	455 1e	1.17	19.987	0.021	20.795	0.025	20.317	0.024	19.981	0.017	20.258	0.024	20.209	0.033
DMS1034−0040	1108 10e	1.22?	17.942	0.015	18.617	0.025	18.481	0.017	18.114	0.012	18.255	0.014	18.326	0.014
DMS1034−0045	708 10e	0.94?	19.061	0.015	19.734	0.025	19.392	0.017	19.178	0.012	19.392	0.014	19.394	0.015
DMS1358−0031	1780 14n	2.55	18.813	0.015	19.082	0.018	18.872	0.017	18.552	0.012	18.738	0.014	18.500	0.014
DMS1358−0036	1175 14n	0.9?	18.141	0.015	18.829	0.018	18.436	0.017	18.262	0.012	18.576	0.014	18.465	0.014
DMS1358−0039	726 14n	1.34?	20.834	0.040	21.512	0.029	21.575	0.040	21.014	0.025	21.163	0.059	20.970	0.073
DMS1358−0045	74 14n	?	21.113	0.050	21.010	0.018	20.822	0.021	20.695	0.020	21.028	0.051	20.947	0.067
DMS1358−0047	6542 14s	2.04	19.955	0.016	20.767	0.018	20.652	0.029	20.348	0.034	20.374	0.043	19.881	0.024
DMS1358−0050	6260 14s	1.34	20.199	0.020	20.967	0.020	20.873	0.021	20.427	0.020	20.601	0.037	20.436	0.040
DMS1358−0052	6058 14s	0.85?	19.773	0.015	20.441	0.025	20.321	0.017	19.885	0.023	19.784	0.017	19.738	0.021
DMS1358−0054	5879 14s	2.81	20.462	0.023	20.462	0.018	20.188	0.017	19.832	0.024	19.950	0.018	20.004	0.025
DMS1358−0055	5751 14s	3.38	23.212	0.263	21.410	0.024	20.248	0.017	19.723	0.013	19.663	0.015	19.345	0.014
DMS1358−0100	5208 14s	0.82?	20.229	0.019	20.893	0.018	20.561	0.018	20.280	0.018	20.559	0.034	20.199	0.031
DMS1358−0101	5112 14s	1.25?	20.747	0.031	21.510	0.030	21.605	0.062	21.036	0.063	21.170	0.090	20.985	0.066
DMS1358−0102	5042 14s	0.82	19.424	0.015	20.054	0.018	19.732	0.017	19.506	0.012	19.729	0.017	19.424	0.016
DMS1359−0030	1816 14n	0.86	20.659	0.036	21.549	0.024	21.045	0.023	20.682	0.018	20.552	0.033	20.071	0.030
DMS1359−0036	1076 14n	1.14?	20.328	0.026	21.252	-0.019	20.724	0.017	20.409	0.014	20.539	0.032	20.542	0.046
DMS1359−0056	5621 14s	1.85	20.824	0.033	21.535	0.033	21.675	0.043	21.407	0.048	21.438	0.074	21.380	0.093
DMS1714+4951	5074 17s	3.3	23.271	0.281	22.665	0.053	21.161	0.020	20.805	0.023	20.842	0.048	20.783	0.062
DMS1714+4959	6116 17s	1.55?	21.574	0.042	21.751	0.027	21.358	0.021	20.681	0.013	20.590	0.024	20.369	0.030
DMS1714+5000	6232 17s	1.95	19.829	0.015	20.676	0.018	20.667	0.017	20.360	0.012	20.372	0.021	20.140	0.026
DMS1714+5002	6660 17s	1.94	19.236	0.015	20.044	0.018	19.903	0.017	19.581	0.012	19.555	0.014	19.302	0.014
DMS1714+5003	6774 17s	2.8	21.119	0.030	21.300	0.021	21.166	0.020	20.562	0.014	20.587	0.025	20.558	0.037
DMS1714+5012	616 17n	2.80	20.218	0.016	20.134	0.018	19.828	0.017	19.561	0.012	19.546	0.020	19.514	-0.014
DMS1714+5014	933 17n	1.19	21.330	0.041	22.134	0.043	21.916	0.038	21.299	0.022	21.264	0.038	21.116	0.049
DMS1714+5016	1126 17n	1.12	18.790	0.015	19.787	0.018	19.346	0.017	19.076	0.012	19.244	0.014	19.287	0.014
DMS1714+5019	1517 17n	1.52	20.153	0.016	20.866	0.018	20.892	0.017	20.398	0.012	20.395	0.017	20.356	0.024
DMS1714+5020	1751 17n	0.68	19.295	0.015	19.818	0.018	19.567	0.017	19.215	0.012	19.137	0.014	18.894	0.014
DMS1714+5021	1799 17n	1.51	20.384	0.020	21.062	0.019	21.005	0.017	20.428	0.012	20.491	0.018	20.422	0.025
DMS1714+5022	2006 17n	1.8?	21.091	0.034	21.849	0.035	21.730	0.035	21.555	0.030	21.635	0.055	21.669	0.124
DMS1715+4952	5098 17s	1.85	20.233	0.015	21.011	0.018	21.436	0.024	20.978	0.027	20.992	0.052	20.828	0.048
DMS1715+5013	681 17n	1.19	20.689	0.025	21.476	0.026	21.209	0.022	20.768	0.013	20.902	0.029	20.767	0.051
DMS1715+5014	948 17n	1.62	20.941	0.032	21.555	0.029	21.651	0.031	21.192	0.021	21.104	0.035	21.069	0.046
DMS1715+5015	968 17n	1.55	20.140	0.016	20.562	0.018	20.418	0.017	19.872	0.012	19.802	0.014	19.840	0.015
DMS1715+5024	2176 17n	1.68?	20.948	0.036	21.878	0.046	21.601	0.034	21.059	0.021	20.910	0.047	21.122	0.057
DMS2138−0352	7113 21w	1.23	20.445	0.025	21.285	0.027	21.036	0.036	20.468	0.023	20.751	0.053	20.687	0.078
DMS2139−0351	7190 21w	1.91	20.863	0.032	21.546	0.030	21.352	0.029	21.006	0.023	20.870	0.033	20.589	0.053
DMS2139−0356	6596 21w	2.36	18.415	0.015	18.797	0.018	18.661	0.017	18.348	0.012	18.509	0.014	18.235	0.020
DMS2139.0−0405	5448 21w	3.32	23.250	0.333	22.012	0.041	20.805	0.021	20.530	0.015	20.717	0.029	20.706	0.065
DMS2139.1−0405	5406 21w	1.60	20.889	0.035	21.532	0.033	21.471	0.034	21.108	0.025	21.093	0.042	21.225	0.093
DMS2140−0401	1014 21e	2.05	21.057	0.032	21.518	0.028	21.344	0.029	21.090	0.025	21.097	0.042	20.666	0.041
DMS2245−0205	6245 22w	2.15	20.104	0.017	20.735	0.018	20.620	0.018	20.308	0.013	20.495	0.028	19.960	0.032
DMS2245−0208	5974 22w	0.86?	21.608	0.058	22.223	0.058	21.890	0.050	21.523	0.037	21.558	0.068	21.039	0.079

TABLE 1—*Continued*

Quasar	Catalog I.D.	z	U mag	U error	B mag	B error	V mag	V error	R mag	R error	$I75$ mag	$I75$ error	$I86$ mag	$I86$ error
DMS2246−0205	1275 22e	1.92	19.478	0.015	20.242	0.018	20.244	0.024	19.859	0.017	19.815	0.020	19.536	0.020
DMS2246−0215	5218 22w	1.38	19.029	0.015	19.812	0.018	19.596	0.017	19.056	0.012	19.103	0.014	18.964	0.020
DMS2247−0201	1749 22e	1.03	20.500	0.022	21.226	0.022	20.724	0.017	20.413	0.013	20.542	0.035	20.447	0.028
DMS2247−0209	922 22e	4.3	23.520	0.333	23.980	0.333	21.558	0.026	20.091	0.012	19.802	0.014	19.495	0.014