Table 2: (a) Differential magnitudes for BH Vir

HJD-2440000	u	v	b	y	HJD-2440000	u	v	b	y
7968.6875	-.065	.032	-.071	-.165	8639.6883	-.036	.027	-.092	-.193
7968.6923	-.048	.036	-.060	-.158	8639.6960	-.025	.026	-.094	-.190
7968.6965	-.073	.018	-.087	-.189	8639.7043	-.045	.023	-.094	-.192
7968.7007	-.089	.018	-.086	-.188	8639.7119	-.037	.023	-.095	-.197
7968.7048	-.058	.027	-.084	-.206	8639.7203	-.035	.024	-.091	-.198
7968.7097	-.050	.018	-.094	-.193	8639.7265	-.037	.023	-.093	-.198
7968.7146	-.029	.047	-.093	-.181	8639.7349	-.029	.024	-.087	-.192
7969.6854	.393	.538	.399	.319	8639.7474	-.007	.039	-.075	-.187
7969.6902	.405	.487	.371	.279	8640.6146	-.039	.030	-.098	-.180
7969.6944	.361	.447	.322	.229	8640.6230	-.043	.030	-.083	-.183
7970.5055	.409	.485	.382	.291	8640.6487	-.023	.032	-.078	-.183
7970.5110	.388	.444	.323	.232	8640.6549	-.025	.028	-.076	-.185
7970.5180	.296	.392	.262	.159	8640.6625	-.015	.032	-.082	-.187
7970.5228	.250	.324	.201	.099	8640.6688	-.034	.026	-.081	-.187
7970.5270	.231	.295	.180	.071	8640.6764	-.023	.044	-.061	-.167
7970.5312	.172	.241	.122	.022	8640.6820	.022	.075	-.038	-.138
7970.5360	.149	.219	.098	-.002	8640.6889	.093	.143	.030	-.074
7970.5423	.077	.152	.048	-.059	8640.6959	.161	.212	.103	-.009
7970.5437	.094	.151	.037	-.071	8640.7035	.268	.322	.202	.093
7970.5485	.057	.138	.014	-.095	8640.7139	.481	.530	.393	.276
7970.5548	.037	.107	-.020	-.117	8640.7209	.645	.673	.529	.406
7970.5631	.029	.106	-.031	-.125	8640.7299	.869	.897	.728	.605
7970.5700	.038	.108	-.030	-.128	8640.7403	.981	.978	.808	.667
7970.5756	.014	.096	-.024	-.134	8640.7472	.825	.834	.673	.531
7970.5846	.028	.099	-.015	-.123	8641.6263	.005	.065	-.032	-.151
7970.5909	.011	.102	-.027	-.131	8641.6451	.015	.071	-.049	-.149
7970.5964	.026	.093	-.034	-.134	8641.6527	.011	.070	-.045	-.148
7970.6110	.017	.090	-.034	-.138	8641.6708	.003	.063	-.058	-.162
7970.6159	.002	.074	-.036	-.138	8641.6784	.031	.078	-.036	-.148
7970.6200	-.009	.079	-.034	-.143	8641.6944	.017	.081	-.036	-.148
7970.6242	.013	.088	-.043	-.138	8641.7007	.009	.074	-.032	-.148
7970.6291	.023	.086	-.039	-.144	8641.7083	.005	.070	-.043	-.153
7970.6416	.009	.102	-.038	-.140	8641.7208	.003	.066	-.049	-.153
7972.5963	.005	.065	-.054	-.152	8641.7277	.026	.072	-.044	-.152
7972.6012	-.038	.041	-.066	-.169	8641.7347	.027	.077	-.033	-.145
7972.6054	-.034	.042	-.057	-.176	8642.7165	.054	.097	-.023	-.133
7972.6109	-.040	.039	-.075	-.171	8642.7235	.049	.097	-.025	-.135
7972.6158	-.035	.037	-.074	-.180	8642.7353	.073	.127	.011	-.099
7972.6200	-.059	.059	-.073	-.161	8647.6862	.468	.527	.437	.338
7972.6241	-.043	.053	-.074	-.168	8647.6945	.389	.437	.330	.236
7972.6283	-.035	.054	-.075	-.174	8647.7021	.280	.346	.214	.136
7972.6352	-.021	.044	-.076	-.177	8647.7084	.224	.281	.148	.069
7972.6394	-.047	.027	-.077	-.177	8647.7188	.136	.184	.050	-.034
7972.6436	-.063	.047	-.067	-.175	8647.7265	.055	.116	-.016	-.099
7972.6477	-.051	.050	-.071	-.180	8647.7348	.014	.078	-.050	-.143
7972.6533	-.065	.043	-.083	-.176	8647.7417	.017	.068	-.049	-.164
7972.6588	-.061	.034	-.091	-.190	8647.7459	-.003	.057	-.060	-.168
7972.6880	-.050	.057	-.078	-.160	8647.7521	.058	.071	-.043	-.182
7972.6929	-.037	.065	-.068	-.165	9080.6402	.275	.338	.259	.169
7972.6991	-.049	.038	-.089	-.183	9080.6411	.206	.324	.231	.151
7972.7040	-.063	.040	-.067	-.179	9080.6419	.207	.302	.228	.136
8639.6800	-.028	.035	-.086	-.182	9080.6453	.177	.276	.190	.103

Table 2: (a) Differential magnitudes for BH Vir(cont.)

HJD-2440000	u	v	b	y	HJD-2440000	u	v	b	y
9080.6462	.184	.270	.187	.107	9080.7870	-.010	.053	-.071	-.178
9080.6470	.203	.277	.179	.104	9080.7879	.006	.056	-.074	-.179
9080.6735	.044	.144	.006	-.109	9080.7914	-.012	.053	-.080	-.179
9080.6848	-.037	.065	-.061	-.172	9080.7923	-.026	.044	-.069	-.170
9080.6857	-.071	.036	-.078	-.180	9080.7931	-.003	.047	-.081	-.176
9080.6865	-.075	.035	-.083	-.185	9080.7967	.007	.035	-.074	-.182
9080.6903	-.034	.047	-.057	-.158	9080.7976	.024	.044	-.069	-.192
9080.6912	-.003	.052	-.052	-.161	9080.7984	.005	.037	-.064	-.178
9080.6921	.015	.061	-.061	-.149	9080.8020	.006	.034	-.072	-.183
9080.6974	-.042	.054	-.065	-.149	9080.8029	.010	.019	-.074	-.185
9080.6983	-.055	.036	-.084	-.175	9080.8037	-.009	.030	-.058	-.171
9080.6991	-.077	.051	-.081	-.177	9080.8073	-.012	.039	-.081	-.183
9080.7029	-.038	.063	-.052	-.162	9080.8081	-.016	.036	-.076	-.178
9080.7037	-.030	.061	-.067	-.162	9080.8090	-.005	.031	-.078	-.176
9080.7046	-.015	.079	-.060	-.168	9080.8126	-.039	.039	-.083	-.173
9080.7099	-.025	.034	-.066	-.176	9080.8135	-.039	.023	-.076	-.166
9080.7108	-.074	.015	-.092	-.186	9080.8143	-.027	.031	-.083	-.178
9080.7117	-.056	.018	-.092	-.188	9080.8179	.011	.040	-.076	-.165
9080.7155	-.049	.047	-.069	-.169	9080.8188	.013	.036	-.081	-.153
9080.7163	-.031	.041	-.064	-.164	9080.8196	-.007	.046	-.080	-.169
9080.7172	-.020	.058	-.057	-.168	9080.8232	-.007	.041	-.069	-.179
9080.7225	-.056	.044	-.082	-.168	9080.8241	-.021	.037	-.081	-.184
9080.7233	-.095	.029	-.096	-.182	9080.8249	.003	.037	-.077	-.176
9080.7242	-.096	.018	-.094	-.192	9080.8285	-.003	.027	-.082	-.162
9080.7279	-.026	.057	-.072	-.174	9080.8294	.012	.048	-.080	-.166
9080.7288	-.014	.049	-.084	-.179	9080.8303	-.001	.033	-.075	-.178
9080.7296	-.042	.042	-.073	-.156	9080.8338	.002	.046	-.076	-.169
9080.7349	-.062	.036	-.082	-.172	9080.8347	.023	.045	-.072	-.169
9080.7357	-.064	.029	-.096	-.186	9080.8356	.015	.046	-.077	-.173
9080.7366	-.079	.030	-.097	-.200	9080.8391	-.014	.048	-.060	-.172
9080.7404	-.055	.037	-.086	-.184	9080.8399	-.014	.042	-.060	-.163
9080.7413	-.048	.046	-.080	-.176	9080.8408	.005	.053	-.062	-.170
9080.7422	-.056	.044	-.085	-.176	9081.6149	-.009	.045	-.075	-.168
9080.7475	-.015	.036	-.061	-.184	9081.6158	-.027	.040	-.081	-.178
9080.7484	-.052	.033	-.088	-.191	9081.6167	-.003	.046	-.077	-.185
9080.7492	-.038	.022	-.082	-.184	9081.6204	.043	.036	-.067	-.173
9080.7530	.023	.037	-.066	-.171	9081.6212	.023	.033	-.069	-.162
9080.7538	-.013	.026	-.072	-.176	9081.6221	.009	.046	-.075	-.176
9080.7547	-.020	.037	-.070	-.161	9081.6257	.038	.035	-.080	-.180
9080.7653	.007	.051	-.077	-.180	9081.6266	.011	.022	-.091	-.173
9080.7662	.006	.039	-.081	-.177	9081.6275	.017	.030	-.089	-.176
9080.7670	.010	.038	-.071	-.177	9081.6312	.047	.055	-.084	-.192
9080.7706	-.009	.064	-.067	-.157	9081.6320	.004	.045	-.098	-.187
9080.7714	-.006	.044	-.075	-.167	9081.6329	.025	.039	-.078	-.187
9080.7723	-.004	.043	-.063	-.172	9081.6364	-.003	.039	-.079	-.166
9080.7758	.007	.036	-.078	-.169	9081.6373	.010	.034	-.082	-.181
9080.7766	.024	.027	-.075	-.164	9081.6381	-.015	.049	-.091	-.174
9080.7775	.046	.057	-.067	-.168	9081.6418	.009	.045	-.072	-.167
9080.7810	-.008	.051	-.071	-.164	9081.6427	.013	.024	-.084	-.172
9080.7818	-.012	.052	-.077	-.165	9081.6436	.020	.035	-.078	-.184
9080.7827	.000	.044	-.072	-.165	9081.6471	.030	.037	-.088	-.186
9080.7861	-.020	.061	-.076	-.173	9081.6480	.020	.039	-.081	-.184

Table 2: (a) Differential magnitudes for BH Vir(cont.)

HJD-2440000	u	v	b	y	HJD-2440000	u	v	b	y
9081.6488	.011	.048	-.082	-.182	9081.7425	.027	.085	-.062	-.154
9081.6552	-.020	.064	-.069	-.191	9081.7433	.048	.063	-.065	-.161
9081.6561	-.030	.054	-.057	-.184	9081.7442	.048	.061	-.059	-.173
9081.6569	-.013	.062	-.068	-.175	9081.7707	.047	.074	-.045	-.165
9081.6605	.006	.058	-.069	-.171	9081.7715	.047	.064	-.046	-.185
9081.6613	-.002	.069	-.073	-.180	9081.7724	.019	.078	-.048	-.168
9081.6622	-.019	.058	-.072	-.181	9081.7758	.058	.067	-.047	-.155
9081.6656	-.001	.057	-.075	-.172	9081.7766	.034	.076	-.038	-.155
9081.6664	.035	.047	-.075	-.168	9081.7775	.053	.075	-.048	-.174
9081.6673	.013	.057	-.075	-.179	9081.7808	.016	.087	-.050	-.154
9081.6707	.008	.061	-.069	-.186	9081.7817	.030	.085	-.056	-.153
9081.6715	.023	.061	-.077	-.183	9081.7826	.046	.086	-.040	-.151
9081.6724	.035	.056	-.067	-.171	9081.7859	.071	.101	-.039	-.131
9081.6758	-.009	.044	-.082	-.180	9081.7868	.054	.111	-.026	-.136
9081.6767	.005	.055	-.084	-.181	9081.7877	.048	.117	-.017	-.123
9081.6776	-.002	.045	-.084	-.175	9081.7911	.077	.122	-.004	-.108
9081.6809	-.001	.043	-.087	-.176	9081.7919	.115	.121	.012	-.097
9081.6818	.003	.038	-.090	-.166	9081.7928	.131	.151	.018	-.106
9081.6827	.028	.057	-.077	-.188	9081.7962	.146	.162	.033	-.064
9081.6861	.025	.053	-.087	-.178	9081.7970	.154	.168	.051	-.072
9081.6869	.001	.049	-.082	-.180	9081.7979	.146	.177	.055	-.049
9081.6878	.002	.062	-.089	-.173	9081.8013	.173	.223	.088	-.023
9081.6912	.031	.068	-.062	-.175	9081.8022	.205	.227	.110	-.017
9081.6920	.035	.052	-.070	-.174	9081.8030	.216	.244	.113	.003
9081.6929	.006	.049	-.084	-.161	9081.8065	.280	.284	.154	.038
9081.6963	.020	.058	-.073	-.173	9081.8073	.268	.311	.155	.054
9081.6972	.024	.051	-.082	-.162	9081.8111	.329	.355	.208	.083
9081.6980	.013	.051	-.076	-.168	9081.8120	.343	.355	.213	.103
9081.7014	.016	.064	-.067	-.172	9081.8128	.355	.374	.239	.126
9081.7023	.002	.055	-.068	-.156	9081.8162	.409	.430	.292	.151
9081.7032	.032	.067	-.060	-.160	9081.8171	.406	.444	.309	.186
9081.7065	.019	.073	-.065	-.164	9081.8180	.459	.457	.319	.200
9081.7074	.024	.079	-.070	-.159	9081.8213	.506	.521	.375	.259
9081.7083	.036	.066	-.061	-.161	9081.8222	.501	.518	.387	.288
9081.7117	.029	.052	-.084	-.166	9081.8230	.485	.551	.410	.292
9081.7125	.030	.065	-.076	-.162	9081.8265	.580	.630	.465	.345
9081.7134	.012	.068	-.065	-.159	9081.8273	.647	.636	.479	.357
9081.7168	.055	.084	-.057	-.175	9081.8282	.638	.660	.506	.372
9081.7177	.065	.087	-.074	-.170	9081.8316	.720	.731	.573	.449
9081.7185	.051	.086	-.070	-.168	9081.8346	.799	.822	.622	.511
9081.7219	.055	.085	-.052	-.175	9081.8383	.881	.894	.725	.592
9081.7228	.042	.085	-.043	-.177	9081.8392	.890	.921	.742	.583
9081.7236	.042	.076	-.052	-.170	9081.8400	.928	.931	.772	.634
9081.7270	.054	.087	-.040	-.165	9081.8434	.974	1.014	.851	.674
9081.7279	.043	.083	-.049	-.161	9081.8443	.998	1.018	.840	.693
9081.7288	.071	.090	-.054	-.170	9081.8452	.991	1.021	.851	.710
9081.7322	.025	.082	-.054	-.148	9081.8486	1.008	1.014	.836	.687
9081.7330	.050	.069	-.051	-.158	9081.8494	1.048	1.003	.817	.680
9081.7339	.028	.078	-.052	-.158	9081.8503	.981	.997	.810	.683
9081.7373	.044	.080	-.050	-.163	9081.8537	.929	.928	.734	.594
9081.7381	.047	.076	-.061	-.169	9081.8546	.933	.904	.738	.587
9081.7390	.052	.075	-.057	-.169	9081.8554	.864	.893	.720	.560

Table 2: (a) Differential magnitudes for BH Vir(cont.)

HJD-2440000	u	v	b	y	HJD-2440000	u	v	b	y
9081.8588	.732	.780	.619	.494	9082.6735	.828	.847	.669	.544
9081.8597	.712	.768	.600	.496	9082.6744	.779	.838	.655	.522
9081.8605	.730	.736	.579	.468	9082.6781	.725	.730	.568	.448
9081.8639	.607	.667	.509	.387	9082.6789	.727	.702	.540	.424
9081.8648	.587	.645	.504	.371	9082.6798	.681	.689	.526	.405
9081.8656	.570	.626	.475	.347	9082.6832	.612	.603	.459	.357
9081.8690	.564	.589	.422	.291	9082.6841	.547	.574	.443	.313
9081.8699	.522	.559	.408	.286	9082.6849	.555	.558	.414	.284
9081.8708	.535	.551	.403	.265	9082.6884	.463	.490	.365	.257
9081.8737	.470	.498	.343	.221	9082.6893	.462	.494	.350	.238
9081.8746	.427	.461	.329	.202	9082.6902	.476	.466	.324	.234
9081.8754	.444	.458	.317	.197	9082.6935	.363	.417	.271	.162
9081.8788	.335	.389	.242	.126	9082.6974	.327	.355	.218	.112
9081.8797	.334	.372	.234	.103	9082.6982	.338	.333	.202	.089
9081.8827	.280	.334	.202	.071	9082.6991	.299	.317	.181	.072
9081.8835	.247	.309	.167	.066	9082.7025	.277	.271	.144	.047
9081.8844	.299	.300	.168	.067	9082.7033	.243	.253	.130	.019
9082.6125	.070	.173	.027	-.078	9082.7042	.224	.239	.113	.020
9082.6133	.112	.177	.041	-.052	9082.7077	.153	.221	.077	-.038
9082.6142	.114	.182	.052	-.057	9082.7085	.152	.202	.055	-.048
9082.6176	.172	.204	.095	-.045	9082.7094	.149	.202	.052	-.049
9082.6184	.181	.205	.083	-.026	9082.7128	.087	.159	.027	-.098
9082.6193	.196	.237	.107	-.014	9082.7137	.105	.153	.030	-.100
9082.6227	.213	.277	.126	.035	9082.7145	.093	.137	.009	-.093
9082.6235	.214	.274	.126	.038	9082.7180	.093	.098	-.016	-.123
9082.6244	.261	.295	.148	.059	9082.7188	.059	.096	-.028	-.121
9082.6278	.315	.336	.188	.095	9082.7197	.080	.088	-.026	-.138
9082.6287	.333	.342	.203	.092	9082.7231	.046	.089	-.042	-.147
9082.6295	.321	.350	.211	.121	9082.7269	-.005	.069	-.060	-.158
9082.6329	.395	.420	.279	.149	9082.7278	.000	.064	-.053	-.155
9082.6338	.422	.433	.312	.155	9082.7286	-.019	.061	-.058	-.161
9082.6346	.390	.443	.298	.189	9082.7320	.013	.059	-.063	-.166
9082.6380	.476	.506	.374	.228	9082.7329	.028	.056	-.062	-.181
9082.6389	.514	.530	.380	.244	9082.7337	.010	.054	-.066	-.167
9082.6397	.529	.538	.394	.277	9082.7372	.024	.066	-.068	-.166
9082.6431	.566	.619	.461	.338	9082.7381	.011	.059	-.060	-.171
9082.6440	.628	.633	.478	.339	9082.7389	.024	.064	-.063	-.173
9082.6449	.649	.661	.502	.355	9082.7423	.030	.060	-.066	-.185
9082.6483	.712	.717	.556	.445	9082.7432	.002	.057	-.076	-.176
9082.6491	.709	.749	.610	.468	9082.7441	.019	.061	-.072	-.179
9082.6500	.752	.771	.628	.477	9082.7474	.010	.064	-.085	-.186
9082.6549	.878	.878	.744	.582	9082.7483	.028	.057	-.080	-.194
9082.6558	.936	.944	.736	.612	9082.7491	.020	.052	-.079	-.189
9082.6567	.870	.948	.761	.647	9082.7525	.014	.052	-.071	-.197
9082.6588	.939	.958	.804	.665	9082.7534	-.017	.050	-.082	-.181
9082.6596	.948	1.003	.826	.678	9082.7542	-.018	.049	-.082	-.190
9082.6605	.929	.997	.825	.702	9082.7577	.035	.062	-.074	-.174
9082.6639	.972	1.010	.853	.708	9082.7586	.011	.066	-.064	-.171
9082.6647	.975	1.033	.858	.686	9082.7616	.003	.028	-.081	-.167
9082.6684	.920	.968	.761	.654	9082.7624	-.010	.034	-.069	-.181
9082.6693	.916	.948	.761	.631	9082.7633	-.014	.027	-.085	-.185
9082.6701	.918	.928	.747	.598	9082.7668	.017	.056	-.069	-.158

Table 2: (a) Differential magnitudes for BH Vir(cont.)

HJD-2440000	u	v	b	y	HJD-2440000	u	v	b	y
9082.7677	-.002	.048	-.076	-.168	9085.7686	.046	.058	-.069	-.194
9082.7685	-.001	.054	-.060	-.171	9085.7695	.047	.063	-.069	-.182
9082.7720	.008	.054	-.072	-.175	9085.7704	.054	.069	-.073	-.184
9082.7729	.002	.061	-.066	-.162	9085.7739	.033	.060	-.074	-.184
9082.7737	-.024	.046	-.070	-.173	9085.7747	.062	.054	-.071	-.169
9082.7772	-.003	.059	-.078	-.184	9085.7756	.053	.062	-.081	-.186
9082.7781	-.010	.063	-.076	-.181	9085.7791	.045	.071	-.065	-.163
9082.7790	-.007	.056	-.083	-.178	9085.7800	.042	.049	-.062	-.153
9082.7824	.000	.037	-.086	-.191	9085.7809	.028	.060	-.070	-.172
9082.7832	.012	.049	-.080	-.183	9085.7856	.023	.061	-.060	-.160
9082.7841	.031	.045	-.072	-.173	9085.7864	.030	.067	-.066	-.174
9082.7875	.002	.060	-.084	-.180	9085.7873	.035	.085	-.061	-.176
9082.7884	.016	.053	-.076	-.178	9085.7909	.018	.067	-.060	-.171
9082.7893	.016	.059	-.077	-.182	9085.7917	.009	.058	-.068	-.171
9082.7927	-.003	.052	-.086	-.191	9085.7926	.032	.068	-.037	-.176
9082.7935	-.007	.045	-.081	-.196	9085.7961	.019	.064	-.051	-.171
9082.7944	-.008	.045	-.086	-.201	9085.7980	.016	.075	-.051	-.164
9082.8336	.001	.015	-.099	-.194	9085.7989	.048	.082	-.049	-.165
9082.8344	-.036	.031	-.094	-.181	9085.7998	.007	.076	-.048	-.175
9082.8353	-.033	.041	-.081	-.187	9085.8033	.061	.074	-.054	-.165
9082.8386	-.020	.030	-.091	-.185	9085.8042	.020	.086	-.056	-.165
9082.8395	.001	.034	-.083	-.183	9085.8050	.040	.090	-.049	-.164
9082.8404	-.008	.032	-.092	-.199	9085.8086	.033	.089	-.054	-.163
9082.8439	-.031	.047	-.104	-.192	9085.8095	.031	.071	-.065	-.163
9082.8447	-.022	.039	-.098	-.196	9085.8103	.046	.073	-.053	-.163
9082.8456	-.046	.035	-.105	-.189	9085.8138	.035	.092	-.048	-.168
9082.8490	-.011	.036	-.081	-.207	9085.8147	.066	.103	-.061	-.178
9082.8499	-.044	.033	-.092	-.216	9085.8155	.046	.087	-.048	-.174
9082.8507	-.062	.024	-.088	-.184	9085.8186	-.011	.076	-.059	-.156
9082.8542	-.023	.019	-.086	-.188	9085.8195	.018	.082	-.047	-.148
9082.8551	-.005	.018	-.076	-.191	9085.8203	-.008	.079	-.054	-.153
9082.8559	-.018	.036	-.078	-.196	9085.8238	.025	.081	-.053	-.156
9082.8594	-.044	.043	-.089	-.194	9085.8247	.029	.084	-.053	-.151
9082.8602	.002	.054	-.090	-.196	9085.8255	.037	.080	-.051	-.149
9082.8611	.002	.053	-.072	-.194	9085.8292	.050	.108	-.040	-.166
9082.8667	.002	.029	-.099	-.191	9085.8301	.067	.086	-.043	-.162
9082.8675	-.017	.032	-.093	-.181	9085.8309	.047	.083	-.041	-.166
9082.8684	-.015	.031	-.091	-.169	9085.8351	.041	.081	-.056	-.162
9082.8706	.022	.043	-.089	-.186	9085.8359	.052	.105	-.045	-.164
9082.8715	-.011	.033	-.097	-.197	9085.8368	.037	.106	-.050	-.162
9082.8724	.019	.047	-.092	-.188	9085.8398	.068	.090	-.029	-.154
9085.7489	.007	.055	-.076	-.185	9085.8412	.025	.093	-.042	-.171
9085.7506	.010	.053	-.069	-.171	9085.8421	.058	.106	-.036	-.164
9085.7515	-.003	.044	-.088	-.151	9085.8430	.076	.072	-.038	-.157
9085.7524	.023	.051	-.075	-.175	9085.8465	.048	.098	-.041	-.144
9085.7564	.020	.054	-.061	-.178	9085.8621	.054	.117	-.043	-.146
9085.7573	.025	.050	-.069	-.169	9085.8629	.072	.107	-.035	-.139
9085.7581	.041	.044	-.051	-.179	9085.8638	.071	.111	-.039	-.151
9085.7611	.042	.049	-.084	-.187	9085.8686	.049	.127	-.045	-.140
9085.7626	.045	.052	-.078	-.199	9085.8695	.068	.095	-.042	-.141
9085.7635	.022	.041	-.080	-.197	9085.8703	.036	.101	-.032	-.149
9085.7643	.041	.059	-.079	-.196	9086.6117	.033	.065	-.043	-.144

Table 2: (a) Differential magnitudes for BH Vir(cont.)

HJD-2440000	u	v	b	y	HJD-2440000	u	v	b	y
9086.6126	.025	.082	-.052	-.161	9086.7050	.204	.256	.104	.017
9086.6134	.037	.075	-.048	-.151	9086.7081	.258	.304	.176	.049
9086.6173	.047	.096	-.035	-.154	9086.7090	.255	.314	.187	.062
9086.6182	.035	.085	-.043	-.151	9086.7098	.270	.337	.191	.087
9086.6190	.062	.083	-.043	-.155	9086.7118	.303	.357	.225	.092
9086.6221	.051	.078	-.041	-.149	9086.7127	.317	.368	.241	.111
9086.6230	.060	.079	-.043	-.145	9086.7135	.339	.371	.253	.123
9086.6238	.053	.079	-.036	-.138	9086.7164	.389	.415	.288	.166
9086.6300	.060	.072	-.041	-.164	9086.7173	.356	.438	.296	.189
9086.6309	.091	.081	-.030	-.152	9086.7181	.392	.444	.309	.192
9086.6317	.070	.083	-.031	-.155	9086.7217	.455	.525	.376	.226
9086.6348	.028	.073	-.041	-.158	9086.7226	.484	.547	.388	.255
9086.6357	.027	.089	-.044	-.163	9086.7234	.497	.555	.404	.258
9086.6365	.024	.091	-.041	-.152	9086.7263	.566	.601	.468	.337
9086.6404	.004	.087	-.052	-.141	9086.7272	.562	.625	.483	.340
9086.6413	.016	.094	-.054	-.155	9086.7281	.629	.639	.489	.363
9086.6421	.001	.093	-.034	-.126	9086.7316	.693	.729	.571	.452
9086.6452	.025	.061	-.054	-.159	9086.7325	.704	.743	.589	.463
9086.6460	.030	.072	-.044	-.155	9086.7333	.693	.763	.606	.471
9086.6469	.035	.067	-.048	-.164	9086.7364	.841	.845	.672	.543
9086.6507	.002	.070	-.056	-.154	9086.7372	.856	.854	.692	.538
9086.6516	.012	.075	-.055	-.164	9086.7381	.895	.885	.707	.564
9086.6524	.025	.064	-.053	-.143	9086.7416	.966	.948	.780	.619
9086.6570	.042	.078	-.045	-.156	9086.7425	.966	.970	.798	.640
9086.6578	.021	.083	-.053	-.156	9086.7433	.984	.987	.819	.647
9086.6587	.023	.074	-.050	-.170	9086.7462	.993	1.022	.854	.694
9086.6622	.026	.072	-.045	-.177	9086.7471	1.037	1.018	.842	.685
9086.6630	.001	.076	-.044	-.156	9086.7479	1.017	1.000	.836	.710
9086.6639	.022	.081	-.048	-.158	9086.7515	.965	.972	.798	.666
9086.6669	.032	.095	-.034	-.159	9086.7523	.920	.967	.797	.669
9086.6678	.017	.085	-.029	-.168	9086.7532	.911	.946	.763	.645
9086.6686	.000	.094	-.035	-.153	9086.7561	.878	.877	.698	.578
9086.6721	.016	.089	-.036	-.148	9086.7570	.871	.861	.695	.582
9086.6730	.021	.077	-.036	-.162	9086.7578	.857	.845	.663	.547
9086.6739	.020	.106	-.037	-.152	9086.7613	.741	.745	.585	.458
9086.6784	-.010	.070	-.035	-.153	9086.7622	.702	.724	.562	.443
9086.6793	.009	.074	-.039	-.149	9086.7630	.691	.710	.547	.426
9086.6802	.011	.079	-.037	-.156	9086.7661	.614	.636	.489	.365
9086.6836	.033	.091	-.032	-.155	9086.7669	.635	.612	.476	.350
9086.6845	.005	.102	-.028	-.156	9086.7678	.612	.598	.453	.331
9086.6854	.016	.104	-.023	-.149	9086.7713	.510	.528	.383	.274
9086.6882	.019	.110	-.024	-.135	9086.7722	.523	.497	.380	.250
9086.6891	.087	.125	.002	-.128	9086.7730	.489	.482	.362	.231
9086.6899	.073	.123	-.002	-.120	9086.7759	.407	.433	.304	.191
9086.6935	.098	.136	.008	-.088	9086.7768	.424	.416	.287	.178
9086.6943	.090	.142	.019	-.094	9086.7777	.388	.407	.272	.149
9086.6952	.111	.160	.030	-.084	9086.7812	.317	.353	.217	.109
9086.6981	.131	.190	.041	-.062	9086.7821	.299	.345	.208	.102
9086.6989	.119	.198	.063	-.063	9086.7829	.281	.320	.183	.074
9086.6998	.145	.199	.063	-.038	9086.7858	.253	.297	.141	.026
9086.7033	.199	.236	.102	-.006	9086.7867	.250	.273	.150	.021
9086.7042	.203	.250	.105	-.001	9086.7875	.234	.277	.137	.019

Table 2: Differential magnitudes for BH Vir(cont.)

HJD-2440000	u	v	b	y	HJD-2440000	u	v	b	y
9086.7911	.175	.224	.091	-.025	9087.6227	.049	.095	-.028	-.142
9086.7919	.188	.204	.075	-.033	9087.6236	.015	.104	-.029	-.139
9086.7928	.173	.210	.068	-.048	9087.6244	.010	.083	-.041	-.137
9086.7957	.127	.183	.037	-.067	9087.6279	.023	.072	-.049	-.155
9086.7966	.106	.169	.027	-.063	9087.6288	.012	.064	-.066	-.165
9086.7974	.130	.159	.022	-.084	9087.6296	.026	.075	-.058	-.167
9086.8010	.049	.121	.006	-.103	9087.6323	.022	.058	-.055	-.161
9086.8019	.086	.118	-.007	-.104	9087.6331	.018	.070	-.061	-.162
9086.8028	.074	.119	-.007	-.113	9087.6340	.014	.068	-.063	-.163
9086.8056	.049	.094	-.024	-.135	9087.6375	.002	.055	-.070	-.163
9086.8065	.056	.082	-.023	-.143	9087.6383	-.009	.063	-.068	-.171
9086.8074	.045	.083	-.030	-.145	9087.6392	-.003	.076	-.066	-.171
9086.8109	.051	.057	-.044	-.167	9087.6479	-.016	.057	-.074	-.181
9086.8117	.028	.063	-.059	-.172	9087.6488	-.026	.052	-.074	-.170
9086.8126	.025	.055	-.057	-.172	9087.6496	-.021	.059	-.065	-.166
9086.8155	.010	.064	-.068	-.172	9087.6530	-.016	.058	-.072	-.172
9086.8164	.016	.049	-.062	-.167	9087.6539	-.023	.047	-.077	-.170
9086.8172	.007	.061	-.059	-.170	9087.6547	.011	.066	-.084	-.177
9086.8208	.019	.056	-.064	-.176	9087.6581	.016	.068	-.068	-.179
9086.8217	.019	.061	-.056	-.170	9087.6590	.033	.056	-.063	-.182
9086.8225	-.004	.048	-.063	-.171	9087.6599	.025	.064	-.069	-.188
9086.8254	-.001	.054	-.071	-.163	9087.6632	.020	.068	-.072	-.187
9086.8263	-.014	.072	-.078	-.168	9087.6641	.011	.059	-.066	-.178
9086.8271	.000	.046	-.076	-.167	9087.6650	.030	.077	-.072	-.168
9086.8306	.002	.064	-.049	-.154	9087.6684	.040	.054	-.072	-.175
9086.8315	.020	.060	-.069	-.161	9087.6693	.023	.049	-.084	-.170
9086.8324	.017	.061	-.058	-.164	9087.6702	.004	.052	-.071	-.174
9086.8353	.021	.061	-.065	-.183	9087.6736	.010	.059	-.076	-.177
9086.8361	.007	.070	-.056	-.179	9087.6744	.030	.055	-.075	-.168
9086.8370	.010	.056	-.065	-.178	9087.6753	.041	.057	-.064	-.174
9086.8420	-.015	.057	-.070	-.181	9087.6787	-.028	.040	-.085	-.180
9086.8428	.003	.070	-.068	-.186	9087.6796	-.018	.048	-.083	-.187
9086.8437	.006	.071	-.069	-.181	9087.6805	-.008	.038	-.092	-.185
9086.8466	.036	.063	-.064	-.174	9087.6838	.010	.042	-.073	-.177
9086.8475	.022	.069	-.079	-.178	9087.6847	-.008	.041	-.086	-.179
9086.8483	.012	.068	-.071	-.176	9087.6855	-.002	.043	-.078	-.175
9086.8524	.051	.055	-.056	-.194	9087.6890	-.023	.061	-.065	-.169
9086.8533	.042	.043	-.067	-.179	9087.6899	.009	.041	-.079	-.182
9086.8541	.011	.053	-.065	-.189	9087.6908	-.008	.048	-.073	-.160
9086.8570	-.002	.047	-.071	-.177	9087.6941	.009	.044	-.077	-.198
9086.8579	-.019	.025	-.079	-.178	9087.6950	.004	.040	-.073	-.178
9086.8587	-.026	.022	-.071	-.178	9087.6958	-.003	.063	-.070	-.197
9086.8622	-.033	.035	-.080	-.173	9087.6993	-.008	.047	-.090	-.197
9086.8631	-.045	.027	-.080	-.170	9087.7002	.000	.036	-.094	-.199
9086.8639	.033	.030	-.081	-.184	9087.7011	.008	.051	-.091	-.192
9086.8669	-.040	.044	-.084	-.190	9087.7044	.008	.045	-.067	-.192
9086.8677	-.006	.045	-.085	-.193	9087.7052	-.020	.043	-.077	-.183
9086.8686	-.012	.043	-.088	-.196	9087.7061	.012	.043	-.086	-.190
9086.8721	.003	.042	-.081	-.175	9087.7095	-.026	.027	-.097	-.188
9086.8737	-.013	.039	-.096	-.186	9087.7103	-.016	.025	-.099	-.190
9086.8745	-.018	.038	-.094	-.180	9087.7112	-.041	.033	-.108	-.183
9086.8754	-.025	.052	-.097	-.171	9087.7146	-.022	.019	-.101	-.206

Table 2: (a) Differential magnitudes for BH Vir(cont.)

HJD-2440000	u	v	b	y	HJD-2440000	u	v	b	y
9087.7154	-.034	.016	-.103	-.197	9087.8039	.001	.046	-.089	-.188
9087.7163	-.032	.014	-.108	-.209	9088.5931	-.002	.043	-.093	-.211
9087.7198	.033	.070	-.037	-.160	9088.5939	-.029	.037	-.089	-.195
9087.7206	.009	.084	-.048	-.175	9088.5948	-.005	.038	-.081	-.183
9087.7215	.012	.075	-.044	-.150	9088.5982	-.033	.030	-.090	-.198
9087.7249	.021	.056	-.072	-.206	9088.5990	-.025	.039	-.090	-.186
9087.7257	.043	.057	-.058	-.197	9088.5999	-.018	.042	-.078	-.167
9087.7266	.000	.042	-.081	-.201	9088.6033	-.014	.038	-.094	-.203
9087.7301	-.005	.032	-.093	-.199	9088.6041	-.026	.032	-.101	-.188
9087.7309	-.006	.041	-.087	-.197	9088.6050	.001	.038	-.098	-.188
9087.7318	-.006	.038	-.082	-.192	9088.6212	-.028	.043	-.092	-.200
9087.7352	-.022	.029	-.096	-.206	9088.6221	.025	.064	-.064	-.172
9087.7360	-.020	.031	-.090	-.199	9088.6229	-.038	.014	-.108	-.214
9087.7369	-.026	.027	-.092	-.201	9088.6263	-.004	.049	-.084	-.185
9087.7404	-.022	.005	-.107	-.214	9088.6272	.008	.052	-.083	-.172
9087.7412	-.016	.005	-.106	-.205	9088.6280	-.007	.050	-.083	-.172
9087.7421	-.002	.010	-.098	-.215	9088.6416	-.011	.035	-.080	-.171
9087.7455	-.002	.044	-.078	-.194	9088.6425	-.005	.046	-.073	-.173
9087.7463	-.011	.030	-.095	-.179	9088.6433	.011	.050	-.079	-.165
9087.7472	-.016	.035	-.091	-.184	9088.6467	-.015	.054	-.085	-.187
9087.7507	.006	.046	-.083	-.202	9088.6476	-.009	.040	-.075	-.167
9087.7515	-.030	.039	-.085	-.202	9088.6484	-.033	.055	-.077	-.168
9087.7524	-.011	.038	-.094	-.197	9088.6518	-.037	.064	-.057	-.174
9087.7558	-.011	.036	-.094	-.187	9088.6526	-.036	.051	-.070	-.176
9087.7566	.011	.033	-.090	-.197	9088.6535	-.022	.044	-.085	-.173
9087.7575	.001	.035	-.097	-.202	9088.6569	-.022	.057	-.068	-.181
9087.7610	-.001	.059	-.094	-.192	9088.6578	-.019	.057	-.079	-.192
9087.7618	-.004	.056	-.088	-.182	9088.6586	-.020	.055	-.076	-.194
9087.7627	-.014	.042	-.099	-.179	9088.6620	.018	.056	-.072	-.183
9087.7661	-.017	.048	-.083	-.188	9088.6629	.026	.069	-.074	-.185
9087.7670	-.021	.045	-.094	-.187	9088.6637	.033	.046	-.065	-.181
9087.7678	-.038	.047	-.087	-.185	9088.6671	-.006	.057	-.061	-.167
9087.7713	-.039	.026	-.079	-.187	9088.6680	-.003	.058	-.064	-.170
9087.7722	-.002	.041	-.077	-.189	9088.6688	-.020	.075	-.064	-.175
9087.7730	-.016	.027	-.084	-.187	9088.6722	.003	.044	-.082	-.169
9087.7764	-.039	.040	-.076	-.176	9088.6731	.023	.051	-.083	-.161
9087.7772	-.020	.038	-.081	-.181	9088.6740	.025	.042	-.068	-.173
9087.7781	-.020	.045	-.081	-.178	9088.6774	.035	.040	-.067	-.168
9087.7816	-.053	.042	-.094	-.187	9088.6791	.006	.042	-.078	-.168
9087.7824	-.049	.041	-.084	-.171	9088.6877	.007	.065	-.078	-.184
9087.7833	-.016	.032	-.101	-.191	9088.6885	.000	.051	-.075	-.180
9087.7866	-.002	.042	-.084	-.177	9088.6894	.004	.070	-.074	-.176
9087.7875	-.010	.057	-.075	-.180	9088.6928	.015	.058	-.074	-.176
9087.7883	-.025	.047	-.092	-.175	9088.6936	.010	.064	-.062	-.173
9087.7919	.045	.055	-.062	-.178	9088.6945	.013	.079	-.067	-.171
9087.7927	.031	.057	-.062	-.177	9088.6988	.013	.053	-.064	-.179
9087.7936	.023	.046	-.062	-.185	9088.6996	.025	.059	-.067	-.184
9087.7970	-.007	.039	-.088	-.186	9088.7030	.007	.056	-.066	-.195
9087.7978	-.001	.037	-.092	-.194	9088.7039	.016	.057	-.073	-.184
9087.7987	-.001	.042	-.086	-.190	9088.7047	.025	.055	-.068	-.186
9087.8022	.000	.048	-.081	-.186	9088.7081	.012	.067	-.061	-.165
9087.8030	-.005	.036	-.086	-.192	9088.7089	.011	.075	-.052	-.174

Table 2: (a) Differential magnitudes for BH Vir(cont.)

HJD-2440000	u	v	b	y	HJD-2440000	u	v	b	y
9088.7098	.024	.067	-.063	-.167	9088.8005	.459	.492	.371	.277
9088.7132	.047	.070	-.063	-.172	9088.8014	.456	.482	.372	.277
9088.7140	.036	.074	-.064	-.162	9088.8022	.431	.460	.350	.267
9088.7149	.043	.069	-.063	-.165	9088.8057	.400	.425	.323	.218
9088.7183	.017	.095	-.046	-.158	9088.8065	.358	.430	.315	.204
9088.7192	.025	.078	-.058	-.155	9088.8074	.367	.425	.299	.207
9088.7200	.007	.092	-.045	-.157	9088.8108	.382	.392	.264	.172
9088.7235	-.012	.083	-.050	-.159	9088.8117	.366	.365	.258	.158
9088.7243	.028	.079	-.044	-.172	9088.8125	.316	.359	.246	.165
9088.7252	.055	.081	-.041	-.159	9088.8159	.310	.334	.226	.120
9088.7286	.037	.080	-.037	-.150	9088.8168	.280	.327	.197	.106
9088.7294	.035	.087	-.038	-.136	9088.8176	.280	.302	.192	.110
9088.7303	.048	.080	-.040	-.157	9088.8232	.201	.251	.137	.033
9088.7337	.053	.094	-.028	-.133	9088.8241	.207	.254	.129	.027
9088.7345	.053	.101	-.023	-.137	9088.8278	.160	.222	.102	.013
9088.7354	.051	.106	-.028	-.131	9088.8287	.221	.218	.103	-.003
9088.7388	.066	.135	.003	-.105	9088.8296	.127	.196	.073	-.003
9088.7396	.084	.152	.021	-.096	9088.8329	.122	.170	.061	-.020
9088.7405	.113	.143	.021	-.084	9088.8338	.121	.179	.057	-.029
9088.7439	.118	.167	.043	-.054	9088.8347	.129	.187	.064	-.046
9088.7448	.128	.160	.043	-.058	9088.8381	.107	.160	.040	-.069
9088.7456	.133	.170	.057	-.043	9088.8390	.103	.158	.037	-.081
9088.7491	.139	.188	.076	-.016	9088.8399	.118	.146	.028	-.088
9088.7499	.153	.193	.088	-.009	9088.8433	.096	.108	.007	-.114
9088.7508	.152	.197	.090	-.001	9088.8442	.113	.115	.001	-.117
9088.7542	.188	.242	.123	.028	9088.8450	.096	.113	.005	-.116
9088.7551	.178	.247	.135	.036	9088.8485	.033	.101	-.017	-.108
9088.7560	.200	.254	.151	.045	9088.8494	.068	.106	-.018	-.132
9088.7593	.268	.300	.179	.082	9088.8502	.053	.106	-.019	-.127
9088.7602	.269	.302	.188	.086	9088.8531	.031	.089	-.029	-.137
9088.7611	.290	.313	.199	.086	9088.8540	.045	.094	-.027	-.132
9088.7644	.297	.342	.230	.109	9088.8548	.018	.088	-.042	-.134
9088.7653	.308	.339	.243	.145	9088.8583	.046	.088	-.041	-.138
9088.7662	.317	.367	.259	.135	9089.5936	.420	.444	.335	.239
9088.7697	.333	.393	.268	.181	9089.5945	.399	.455	.339	.254
9088.7705	.362	.390	.272	.188	9089.5953	.429	.457	.367	.253
9088.7714	.354	.418	.288	.202	9089.5987	.474	.518	.400	.310
9088.7747	.410	.429	.325	.246	9089.5996	.459	.521	.398	.315
9088.7756	.441	.450	.345	.245	9089.6004	.502	.523	.414	.317
9088.7765	.451	.453	.348	.257	9089.6026	.496	.545	.442	.365
9088.7799	.454	.501	.387	.301	9089.6034	.540	.546	.451	.361
9088.7808	.451	.511	.387	.295	9089.6043	.498	.556	.450	.368
9088.7816	.443	.520	.399	.334	9089.6077	.489	.552	.444	.355
9088.7850	.495	.547	.440	.339	9089.6085	.506	.549	.448	.350
9088.7859	.487	.539	.449	.344	9089.6094	.491	.540	.437	.346
9088.7867	.499	.568	.445	.347	9089.6128	.442	.500	.401	.313
9088.7902	.483	.543	.441	.368	9089.6136	.442	.495	.399	.312
9088.7911	.502	.540	.453	.354	9089.6145	.465	.498	.411	.318
9088.7919	.503	.530	.434	.343	9089.6179	.447	.463	.361	.271
9088.7953	.487	.525	.418	.313	9089.6187	.415	.457	.353	.263
9088.7962	.464	.523	.415	.310	9089.6196	.389	.465	.346	.260
9088.7971	.487	.511	.402	.305	9089.6230	.390	.408	.315	.216

Table 2: (a) Differential magnitudes for BH Vir(cont.)

HJD-2440000	u	v	b	y	HJD-2440000	u	v	b	y
9089.6239	.373	.414	.304	.195	9095.6264	.053	.099	-.039	-.149
9089.6248	.381	.393	.289	.178	9095.6272	.046	.104	-.031	-.160
9089.6281	.342	.375	.256	.153	9095.6281	.065	.108	-.040	-.164
9089.6290	.346	.374	.253	.134	9095.6315	.068	.102	-.031	-.148
9089.6298	.356	.374	.246	.136	9095.6323	.081	.108	-.032	-.160
9089.6332	.264	.312	.191	.098	9095.6332	.079	.109	-.028	-.165
9089.6341	.167	.268	.160	.085	9095.6365	.061	.099	-.036	-.140
9089.6350	.193	.271	.164	.080	9095.6374	.070	.089	-.035	-.130
9089.6384	.210	.264	.139	.048	9095.6383	.031	.085	-.034	-.128
9089.6392	.183	.259	.128	.034	9095.6416	.042	.096	-.037	-.139
9089.6401	.169	.237	.122	.030	9095.6425	.037	.096	-.036	-.146
9089.6435	.154	.226	.101	.000	9095.6434	.050	.102	-.041	-.146
9089.6444	.187	.216	.101	-.010	9095.6468	.064	.100	-.035	-.151
9089.6452	.146	.204	.091	-.019	9095.6476	.060	.103	-.026	-.149
9089.6486	.131	.180	.067	-.040	9095.6485	.050	.095	-.030	-.148
9089.6494	.117	.180	.058	-.051	9095.6519	.066	.106	-.039	-.151
9089.6503	.107	.159	.057	-.054	9095.6527	.073	.107	-.035	-.139
9089.6537	.135	.155	.034	-.072	9095.6536	.080	.114	-.028	-.137
9089.6545	.121	.160	.025	-.067	9095.6571	.060	.096	-.031	-.140
9089.6554	.127	.148	.025	-.083	9095.6579	.056	.090	-.041	-.147
9089.6587	.114	.131	-.001	-.112	9095.6588	.060	.096	-.030	-.142
9089.6596	.086	.130	.000	-.109	9095.6621	.041	.086	-.031	-.135
9089.6605	.086	.114	-.006	-.125	9095.6630	.067	.093	-.028	-.143
9089.6638	.065	.078	-.029	-.138	9095.6638	.037	.082	-.028	-.141
9089.6668	.026	.086	-.035	-.141	9095.6673	.060	.111	-.012	-.120
9089.6677	.065	.086	-.044	-.154	9095.6681	.053	.101	-.023	-.142
9089.6685	.024	.076	-.052	-.163	9095.6689	.070	.095	-.027	-.127
9089.6719	.029	.074	-.049	-.153	9095.6723	.076	.117	-.026	-.119
9089.6728	.053	.078	-.051	-.150	9095.6732	.074	.117	-.015	-.117
9089.6736	.037	.066	-.054	-.146	9095.6740	.071	.128	-.013	-.110
9089.6770	.017	.072	-.040	-.151	9095.6774	.097	.130	.001	-.097
9089.6779	.005	.065	-.055	-.170	9095.6783	.095	.146	.007	-.098
9089.6787	.026	.074	-.046	-.155	9095.6792	.125	.147	.014	-.089
9089.6821	.027	.088	-.021	-.146	9095.7026	.439	.442	.312	.187
9089.6830	.016	.089	-.019	-.131	9095.7035	.473	.469	.331	.194
9089.6838	.028	.098	-.010	-.130	9095.7043	.483	.478	.339	.204
9095.5971	.042	.096	-.049	-.158	9095.7077	.531	.552	.400	.280
9095.5979	.054	.092	-.044	-.160	9095.7086	.541	.567	.407	.276
9095.5988	.046	.085	-.040	-.167	9095.7094	.576	.589	.416	.299
9095.6022	.051	.096	-.047	-.163	9098.5612	.203	.246	.138	.034
9095.6059	.038	.071	-.052	-.156	9098.5621	.229	.269	.147	.048
9095.6068	.039	.075	-.048	-.165	9098.5630	.222	.268	.161	.057
9095.6076	.055	.080	-.038	-.163	9469.5336	-.001	.055	-.042	-.177
9095.6110	.073	.085	-.047	-.141	9469.5345	-.002	.072	-.029	-.172
9095.6119	.048	.077	-.045	-.148	9469.5355	.002	.059	-.039	-.175
9095.6128	.041	.078	-.040	-.139	9469.5384	-.011	.071	-.030	-.169
9095.6162	.062	.092	-.037	-.142	9469.5394	-.020	.063	-.037	-.158
9095.6170	.048	.091	-.029	-.148	9469.5404	-.016	.068	-.031	-.167
9095.6179	.067	.088	-.036	-.141	9469.5433	-.024	.074	-.033	-.164
9095.6212	.061	.107	-.037	-.154	9469.5443	.012	.052	-.051	-.160
9095.6221	.058	.103	-.040	-.161	9469.5453	-.026	.064	-.036	-.159
9095.6230	.048	.107	-.038	-.153	9469.5492	-.020	.058	-.040	-.162

Table 2: (b) Differential magnitudes for BH Vir(cont.)

HJD-2440000	u	v	b	y	HJD-2440000	u	v	b	y
9469.5502	.011	.069	-.041	-.164	9469.7123	-.025	.060	-.058	-.177
9469.5502	-.005	.071	-.045	-.141	9469.7132	-.046	.079	-.061	-.163
9469.5541	-.019	.064	-.056	-.160	9469.7142	-.028	.061	-.064	-.160
9469.5550	-.018	.051	-.048	-.159	9469.7357	.036	.066	-.043	-.159
9469.5560	-.013	.064	-.044	-.145	9469.7367	.014	.070	-.039	-.169
9469.5609	-.011	.057	-.047	-.157	9469.7367	.006	.069	-.034	-.146
9469.5638	-.031	.035	-.059	-.153	9469.7386	.027	.078	-.031	-.157
9469.5658	.018	.055	-.044	-.156	9469.7396	.014	.074	-.036	-.142
9469.5697	-.007	.051	-.049	-.164	9469.7396	.022	.071	-.042	-.163
9469.5707	-.028	.053	-.065	-.157	9469.7435	.013	.078	-.048	-.144
9469.5746	-.013	.053	-.050	-.169	9469.7445	.057	.057	-.047	-.146
9469.5756	-.028	.062	-.057	-.151	9469.7455	.033	.069	-.032	-.148
9469.5756	.010	.061	-.056	-.163	9469.7484	.056	.073	-.036	-.153
9469.5795	.010	.060	-.069	-.154	9469.7494	.036	.085	-.032	-.150
9469.5804	.020	.055	-.066	-.161	9469.7504	.039	.073	-.042	-.168
9469.5814	-.004	.061	-.055	-.148	9469.7543	.039	.087	-.021	-.144
9469.5843	.012	.057	-.063	-.142	9469.7543	.048	.086	-.034	-.147
9469.5853	.000	.057	-.061	-.161	9469.7552	.043	.082	-.030	-.137
9469.5863	-.011	.055	-.068	-.165	9469.7592	.029	.083	-.027	-.140
9469.5892	.010	.055	-.052	-.151	9469.7601	.022	.077	-.035	-.146
9469.5902	-.002	.055	-.062	-.155	9469.7611	.028	.082	-.028	-.158
9469.5912	-.022	.060	-.075	-.156	9469.7640	.004	.089	-.039	-.151
9469.5951	.004	.064	-.064	-.148	9469.7650	.032	.075	-.027	-.144
9469.5961	.001	.048	-.065	-.168	9469.7660	.030	.089	-.029	-.160
9469.5961	.017	.043	-.065	-.152	9469.7689	.039	.089	-.017	-.144
9469.6000	.026	.058	-.079	-.161	9469.7699	.010	.089	-.027	-.145
9469.6009	.016	.065	-.054	-.158	9469.7709	.028	.091	-.024	-.139
9469.6019	.008	.056	-.072	-.153	9469.7748	.028	.105	-.017	-.139
9469.6048	.007	.053	-.079	-.160	9469.7748	.036	.094	-.022	-.148
9469.6058	.007	.054	-.073	-.160	9469.7758	.054	.103	-.020	-.143
9469.6068	-.012	.055	-.078	-.159	9469.7797	.049	.102	-.032	-.148
9469.6097	-.015	.055	-.075	-.161	9469.7806	.032	.096	-.021	-.148
9469.6107	-.010	.066	-.060	-.158	9469.7816	.032	.091	-.026	-.135
9469.6117	.005	.069	-.068	-.163	9469.7845	-.011	.095	-.024	-.131
9469.6156	.003	.054	-.062	-.162	9469.7855	.002	.095	-.020	-.143
9469.6166	.020	.050	-.091	-.155	9469.7865	.026	.104	-.015	-.135
9469.6166	.038	.056	-.080	-.158	9469.7894	.065	.109	-.002	-.134
9469.6742	-.018	.068	-.066	-.165	9469.7904	.044	.109	-.013	-.150
9469.6752	-.047	.052	-.064	-.179	9469.7914	.029	.106	-.027	-.154
9469.6781	-.040	.079	-.055	-.183	9469.7953	.045	.103	-.029	-.128
9469.6791	-.035	.059	-.062	-.184	9469.7953	.026	.101	-.016	-.124
9469.6800	-.037	.065	-.062	-.190	9469.7963	.040	.109	-.012	-.124
9469.6839	-.048	.059	-.071	-.168	9469.8002	.028	.108	-.003	-.112
9469.6839	-.037	.059	-.064	-.174	9469.8011	.089	.124	.000	-.118
9469.6849	-.038	.064	-.072	-.169	9469.8021	.069	.122	.023	-.095
9469.6888	-.044	.070	-.071	-.176	9469.8041	.131	.138	.029	-.079
9469.6898	-.037	.064	-.077	-.160	9469.8051	.103	.142	.033	-.072
9469.7045	-.028	.061	-.063	-.178	9469.8060	.105	.170	.028	-.071
9469.7054	-.010	.066	-.056	-.169	9469.8099	.141	.177	.059	-.044
9469.7093	-.033	.065	-.050	-.166	9469.8109	.131	.187	.076	-.047
9469.7103	-.044	.072	-.062	-.177	9469.8109	.174	.192	.082	-.049
9469.7103	.002	.060	-.064	-.163	9469.8148	.200	.229	.114	-.003

Table 2: (b) Differential magnitudes for BH Vir(cont.)

HJD-2440000	u	v	b	y	HJD-2440000	u	v	b	y
9469.8158	.210	.235	.125	.003	9470.6117	.040	.098	-.023	-.135
9469.8168	.211	.252	.140	.020	9470.6146	.078	.097	-.022	-.123
9469.8197	.256	.289	.177	.063	9470.6156	.067	.126	-.002	-.120
9469.8207	.273	.314	.194	.075	9470.6166	.054	.122	.000	-.110
9469.8217	.259	.320	.201	.083	9470.6195	.073	.142	.016	-.093
9469.8246	.323	.365	.243	.117	9470.6205	.071	.155	.021	-.092
9469.8256	.336	.375	.251	.155	9470.6264	.035	.194	.056	-.044
9469.8265	.361	.390	.275	.174	9470.6303	.104	.182	.062	-.032
9469.8304	.385	.441	.323	.203	9470.6312	.182	.253	.126	.016
9469.8304	.435	.473	.341	.225	9470.6322	.188	.261	.132	.015
9469.8314	.422	.466	.362	.218	9470.6351	.133	.258	.124	.012
9470.5394	-.029	.065	-.056	-.139	9470.6361	.140	.242	.126	.021
9470.5404	-.029	.066	-.062	-.165	9470.6371	.100	.254	.122	.034
9470.5414	-.018	.048	-.057	-.164	9470.6400	.230	.318	.193	.109
9470.5443	-.034	.061	-.051	-.158	9470.6410	.295	.353	.224	.119
9470.5453	-.015	.063	-.047	-.147	9470.6420	.314	.369	.229	.138
9470.5463	-.020	.064	-.051	-.151	9470.6459	.373	.424	.291	.174
9470.5492	-.015	.065	-.042	-.146	9470.6469	.395	.451	.303	.200
9470.5502	-.042	.062	-.031	-.141	9470.6469	.382	.437	.294	.179
9470.5541	-.027	.078	-.035	-.153	9470.6508	.470	.527	.364	.254
9470.5551	-.010	.064	-.047	-.156	9470.6517	.480	.534	.386	.272
9470.5590	-.017	.093	-.049	-.166	9470.6527	.475	.530	.394	.279
9470.5599	-.014	.075	-.036	-.150	9470.6557	.562	.634	.468	.353
9470.5599	-.026	.069	-.047	-.155	9470.6566	.608	.646	.487	.379
9470.5638	-.014	.075	-.039	-.147	9470.6576	.589	.645	.494	.379
9470.5648	-.022	.071	-.040	-.142	9470.6605	.676	.738	.582	.460
9470.5658	-.032	.096	-.045	-.137	9470.6615	.712	.767	.589	.463
9470.5687	-.018	.075	-.034	-.158	9470.6625	.668	.754	.618	.480
9470.5697	-.002	.074	-.043	-.160	9470.6654	.796	.854	.688	.550
9470.5707	-.014	.070	-.047	-.149	9470.6664	.842	.882	.702	.580
9470.5736	-.013	.080	-.031	-.149	9470.6674	.825	.901	.721	.600
9470.5746	-.018	.076	-.033	-.156	9470.6713	.921	.983	.803	.664
9470.5756	-.014	.090	-.053	-.146	9470.6723	.961	.999	.831	.666
9470.5795	.005	.085	-.044	-.150	9470.6752	.969	1.039	.853	.729
9470.5795	-.010	.093	-.039	-.162	9470.6762	.997	1.062	.850	.736
9470.5805	.003	.083	-.043	-.145	9470.6762	1.046	1.056	.866	.720
9470.5853	.014	.105	-.015	-.120	9470.6801	.971	1.045	.854	.710
9470.5863	.022	.102	-.022	-.136	9470.6810	.974	1.014	.838	.718
9470.5892	-.008	.099	-.033	-.155	9470.6820	.948	1.001	.815	.672
9470.5902	-.002	.098	-.041	-.137	9470.6850	.875	.927	.764	.624
9470.5912	.001	.098	-.033	-.141	9470.6859	.887	.902	.760	.618
9470.5941	.014	.104	-.028	-.132	9470.6869	.872	.885	.736	.612
9470.5951	.002	.098	-.030	-.135	9470.6898	.794	.824	.645	.520
9470.5961	.019	.092	-.026	-.144	9470.6908	.719	.785	.633	.491
9470.5990	.006	.092	-.039	-.135	9470.6918	.741	.772	.624	.480
9470.6000	.012	.100	-.037	-.139	9470.6947	.648	.707	.555	.410
9470.6010	.021	.100	-.035	-.137	9470.6986	.573	.648	.493	.358
9470.6049	.059	.094	-.035	-.147	9470.6996	.570	.616	.471	.346
9470.6058	.023	.110	-.026	-.118	9470.7006	.566	.607	.448	.337
9470.6058	.036	.089	-.034	-.123	9470.7045	.290	.433	.307	.217
9470.6098	.036	.078	-.031	-.141	9470.7045	.339	.468	.339	.241
9470.6107	.032	.104	-.030	-.141	9470.7055	.256	.395	.273	.178

Table 2: (b) Differential magnitudes for BH Vir(cont.)

HJD-2440000	u	v	b	y	HJD-2440000	u	v	b	y
9470.7094	.275	.406	.265	.167	9471.5990	.040	.100	-.017	-.127
9470.7103	.366	.427	.298	.170	9471.6020	.043	.078	-.027	-.125
9470.7113	.347	.414	.277	.154	9471.6029	.040	.088	-.031	-.140
9470.7142	.299	.350	.230	.118	9471.6039	.029	.092	-.025	-.116
9470.7152	.290	.337	.219	.095	9471.6068	.037	.089	-.018	-.117
9470.7162	.277	.346	.207	.091	9471.6078	.011	.081	-.025	-.142
9470.7191	.218	.286	.163	.044	9471.6088	.041	.079	-.028	-.131
9470.7201	.208	.269	.158	.039	9471.6117	.017	.089	-.019	-.132
9470.7211	.216	.257	.138	.021	9471.6137	.042	.084	-.024	-.139
9470.7240	.168	.211	.103	-.009	9471.6303	.019	.068	-.040	-.144
9470.7250	.165	.213	.092	-.019	9471.6313	.000	.078	-.038	-.142
9470.7260	.171	.205	.087	-.020	9471.6322	.011	.076	-.032	-.146
9470.7299	.131	.180	.061	-.046	9471.6352	.027	.077	-.023	-.150
9470.7299	.092	.173	.060	-.051	9471.6361	.014	.072	-.026	-.160
9470.7308	.077	.169	.054	-.056	9471.6371	.010	.076	-.031	-.138
9470.7348	.075	.147	.025	-.075	9471.6410	.003	.076	-.040	-.168
9470.7357	.060	.135	.018	-.081	9471.6420	.014	.078	-.025	-.141
9470.7367	.051	.135	.008	-.096	9471.6420	.030	.070	-.049	-.153
9470.7396	.045	.115	-.008	-.101	9471.6459	-.002	.066	-.042	-.153
9470.7406	.064	.118	-.008	-.110	9471.6469	.013	.068	-.054	-.155
9470.7416	.063	.119	.000	-.111	9471.6479	.005	.061	-.046	-.160
9470.7445	.038	.113	-.010	-.110	9471.6508	-.002	.073	-.045	-.150
9470.7455	.012	.095	-.016	-.118	9471.6518	.001	.062	-.041	-.160
9470.7465	.021	.098	-.014	-.113	9471.6527	.013	.059	-.052	-.149
9470.7475	.063	.102	-.014	-.113	9471.6557	-.001	.068	-.050	-.152
9470.7484	.046	.109	-.010	-.120	9471.6566	-.003	.067	-.053	-.158
9470.7494	.040	.101	-.021	-.121	9471.6576	-.010	.062	-.054	-.161
9470.7582	.038	.092	-.023	-.125	9471.6606	.006	.060	-.048	-.165
9470.7592	.034	.100	-.017	-.125	9471.6615	.008	.062	-.053	-.147
9470.7601	.026	.105	-.030	-.124	9471.6625	.000	.058	-.053	-.163
9470.7650	.012	.104	-.027	-.108	9471.6664	-.002	.060	-.053	-.159
9470.7680	.016	.110	-.015	-.126	9471.6674	-.009	.044	-.047	-.154
9470.7816	.002	.092	-.029	-.129	9471.6674	.000	.056	-.057	-.164
9470.7826	.016	.088	-.023	-.125	9471.6713	.004	.054	-.056	-.155
9470.7836	.011	.089	-.022	-.122	9471.6723	.009	.059	-.061	-.172
9470.7865	.012	.097	-.030	-.128	9471.6733	-.012	.056	-.063	-.158
9470.7875	.039	.096	-.021	-.129	9471.6762	.002	.054	-.067	-.157
9470.8021	.014	.099	-.035	-.148	9471.6772	-.014	.049	-.056	-.162
9470.8031	.025	.084	-.025	-.144	9471.6781	-.033	.053	-.069	-.154
9470.8070	-.002	.090	-.025	-.146	9471.6811	-.016	.059	-.071	-.153
9470.8080	.009	.078	-.034	-.128	9471.6820	-.014	.057	-.081	-.159
9470.8119	.012	.078	-.039	-.153	9471.6830	-.019	.046	-.070	-.161
9470.8129	.007	.086	-.042	-.161	9471.6859	-.010	.053	-.077	-.167
9470.8139	.041	.082	-.035	-.164	9471.6869	-.012	.053	-.080	-.157
9470.8168	.014	.069	-.028	-.148	9471.6879	-.001	.043	-.071	-.160
9470.8178	.011	.090	-.036	-.149	9471.6918	-.023	.045	-.072	-.162
9470.8187	.002	.086	-.032	-.150	9471.6928	.007	.048	-.067	-.155
9470.8217	-.014	.070	-.048	-.140	9471.6938	-.014	.060	-.068	-.178
9470.8226	-.019	.076	-.049	-.140	9471.6967	-.031	.041	-.070	-.156
9470.8236	.016	.079	-.047	-.153	9471.6977	-.005	.067	-.077	-.155
9471.5971	.038	.092	-.020	-.126	9471.6986	-.019	.037	-.073	-.155
9471.5981	.007	.084	-.020	-.128	9471.7016	-.035	.051	-.073	-.167

Table 2: (b) Differential magnitudes for BH Vir(cont.)

HJD-2440000	u	v	b	y	HJD-2440000	u	v	b	y
9471.7026	-.027	.051	-.078	-.153	9471.8070	-.012	.044	-.068	-.177
9471.7035	-.029	.059	-.088	-.169	9471.8100	-.020	.056	-.056	-.163
9471.7074	-.026	.048	-.072	-.176	9471.8110	-.027	.044	-.060	-.180
9471.7094	-.016	.043	-.073	-.171	9471.8119	-.030	.046	-.074	-.179
9471.7104	-.013	.036	-.078	-.168	9471.8149	-.040	.060	-.058	-.160
9471.7211	-.014	.037	-.060	-.179	9471.8158	-.054	.053	-.051	-.156
9471.7221	-.025	.046	-.065	-.188	9471.8168	-.070	.048	-.060	-.166
9471.7231	-.035	.048	-.052	-.184	9473.5249	.362	.448	.344	.259
9471.7318	-.016	.040	-.065	-.185	9473.5258	.345	.450	.362	.281
9471.7338	-.018	.031	-.064	-.179	9473.5268	.337	.466	.383	.281
9471.7348	-.035	.036	-.054	-.186	9473.5297	.414	.495	.396	.315
9471.7406	-.021	.030	-.060	-.185	9473.5307	.433	.505	.402	.322
9471.7406	-.007	.027	-.068	-.178	9473.5317	.421	.494	.416	.314
9471.7416	.017	.035	-.065	-.183	9473.5356	.425	.507	.422	.327
9471.7436	-.008	.037	-.073	-.182	9473.5366	.415	.511	.419	.340
9471.7445	-.026	.039	-.070	-.191	9473.5366	.406	.519	.421	.358
9471.7455	-.011	.043	-.077	-.188	9473.5405	.408	.495	.412	.332
9471.7494	-.005	.055	-.063	-.171	9473.5415	.412	.492	.392	.310
9471.7504	-.027	.043	-.069	-.174	9473.5424	.393	.492	.396	.288
9471.7504	-.014	.045	-.074	-.182	9473.5454	.367	.459	.364	.269
9471.7543	-.019	.050	-.060	-.168	9473.5463	.358	.452	.353	.274
9471.7553	-.022	.048	-.070	-.168	9473.5473	.358	.447	.337	.262
9471.7563	-.028	.049	-.069	-.174	9473.5503	.345	.414	.304	.203
9471.7592	-.039	.042	-.065	-.184	9473.5512	.341	.409	.304	.218
9471.7602	-.019	.032	-.070	-.191	9473.5522	.331	.396	.295	.184
9471.7611	-.004	.040	-.072	-.181	9473.5551	.302	.371	.257	.154
9471.7641	-.014	.054	-.064	-.175	9473.5561	.272	.362	.253	.146
9471.7651	-.011	.037	-.071	-.171	9473.5571	.267	.334	.244	.139
9471.7660	-.006	.041	-.070	-.178	9473.5610	.226	.296	.191	.107
9471.7699	-.010	.048	-.071	-.173	9473.5610	.245	.318	.212	.112
9471.7699	-.006	.052	-.061	-.184	9473.5620	.223	.308	.189	.101
9471.7709	-.008	.038	-.075	-.168	9473.5659	.184	.272	.163	.080
9471.7748	-.014	.048	-.065	-.164	9473.5669	.178	.267	.143	.070
9471.7758	-.019	.050	-.062	-.162	9473.5678	.198	.253	.137	.054
9471.7768	-.023	.049	-.059	-.168	9473.5708	.134	.225	.112	.014
9471.7797	-.023	.048	-.067	-.180	9473.5717	.117	.214	.099	.016
9471.7807	-.005	.055	-.067	-.182	9473.5727	.104	.209	.097	.016
9471.7817	-.018	.047	-.071	-.174	9473.5756	.103	.169	.063	-.013
9471.7846	-.009	.055	-.065	-.173	9473.5766	.083	.173	.063	-.040
9471.7856	-.022	.041	-.067	-.181	9473.5776	.081	.153	.058	-.040
9471.7865	-.031	.050	-.059	-.168	9473.5815	.063	.137	.033	-.050
9471.7895	-.026	.048	-.071	-.168	9473.5815	.066	.125	.026	-.059
9471.7904	-.012	.052	-.076	-.166	9473.5825	.048	.138	.013	-.052
9471.7914	-.023	.049	-.070	-.174	9473.5864	.043	.106	-.006	-.089
9471.7953	-.032	.047	-.068	-.175	9473.5874	.030	.097	-.011	-.081
9471.7953	-.027	.042	-.059	-.172	9473.5883	.019	.093	-.025	-.103
9471.7963	-.037	.044	-.067	-.164	9473.5913	.021	.084	-.030	-.113
9471.8002	-.044	.043	-.064	-.153	9473.5922	.010	.087	-.033	-.120
9471.8012	-.031	.050	-.063	-.179	9473.5932	-.002	.083	-.046	-.116
9471.8022	-.051	.048	-.063	-.179	9473.5961	-.012	.069	-.046	-.135
9471.8051	-.038	.051	-.068	-.173	9473.5971	-.017	.074	-.058	-.137
9471.8061	-.040	.053	-.060	-.167	9473.5981	.002	.064	-.053	-.131

Table 2: (b) Differential magnitudes for BH Vir(cont.)

HJD-2440000	u	v	b	y	HJD-2440000	u	v	b	y
9473.6020	-.024	.063	-.065	-.134	9473.8100	-.026	.050	-.060	-.174
9473.6020	-.033	.048	-.059	-.152	9477.5240	-.014	.079	-.034	-.149
9473.6030	-.032	.050	-.065	-.158	9477.5250	.016	.086	-.024	-.147
9473.6069	-.018	.055	-.065	-.157	9477.5259	.022	.079	-.024	-.158
9473.6079	-.036	.052	-.057	-.151	9477.5289	-.009	.078	-.034	-.159
9473.6088	-.037	.054	-.052	-.150	9477.5298	.001	.081	-.032	-.158
9473.6118	-.019	.064	-.061	-.149	9477.5308	.016	.096	-.032	-.158
9473.6128	-.025	.065	-.057	-.161	9477.5338	-.009	.079	-.023	-.153
9473.6137	-.021	.046	-.066	-.160	9477.5347	-.031	.084	-.026	-.142
9473.6167	-.032	.059	-.068	-.154	9477.5357	.012	.091	-.027	-.151
9473.6176	.002	.081	-.051	-.132	9477.5396	-.003	.073	-.018	-.142
9473.6186	-.021	.067	-.059	-.149	9477.5406	.006	.091	-.031	-.151
9473.6215	-.027	.061	-.073	-.160	9477.5406	.003	.089	-.025	-.153
9473.6225	-.045	.052	-.068	-.147	9477.5445	.011	.080	-.024	-.153
9473.6235	-.039	.045	-.066	-.173	9477.5455	-.011	.092	-.018	-.148
9473.6264	-.042	.061	-.060	-.152	9477.5465	-.010	.081	-.034	-.158
9473.6274	-.035	.048	-.054	-.149	9477.5494	.031	.072	-.031	-.138
9473.6284	-.030	.057	-.066	-.151	9477.5504	.019	.073	-.031	-.148
9473.6313	-.051	.056	-.063	-.150	9477.5513	.017	.084	-.029	-.156
9473.7495	-.023	.026	-.083	-.168	9477.5543	.018	.079	-.037	-.141
9473.7495	-.029	.034	-.082	-.174	9477.5552	-.009	.075	-.034	-.156
9473.7505	-.048	.024	-.083	-.173	9477.5562	-.008	.074	-.040	-.162
9473.7544	-.012	.034	-.079	-.173	9477.5592	.008	.094	-.030	-.145
9473.7553	-.054	.034	-.087	-.167	9477.5601	.025	.093	-.025	-.134
9473.7553	-.035	.031	-.081	-.168	9477.5611	.015	.088	-.018	-.131
9473.7622	-.030	.032	-.085	-.168	9477.5650	.051	.103	-.005	-.122
9473.7622	-.041	.031	-.083	-.171	9477.5660	.046	.112	-.010	-.103
9473.7631	-.036	.043	-.085	-.181	9477.5660	.051	.112	.000	-.106
9473.7671	-.018	.043	-.069	-.166	9477.5699	.074	.131	.020	-.090
9473.7680	-.020	.033	-.073	-.181	9477.5709	.073	.138	.011	-.084
9473.7690	-.031	.029	-.077	-.184	9477.5718	.072	.138	.021	-.072
9473.7719	-.031	.050	-.078	-.158	9477.5748	.081	.154	.043	-.057
9473.7729	-.028	.045	-.076	-.168	9477.5758	.110	.162	.051	-.064
9473.7739	-.032	.043	-.070	-.159	9477.5767	.133	.168	.060	-.052
9473.7768	-.043	.040	-.086	-.170	9477.5797	.125	.190	.076	-.022
9473.7778	-.006	.039	-.067	-.177	9477.5806	.131	.200	.096	-.006
9473.7788	-.020	.039	-.074	-.171	9477.5816	.138	.202	.090	-.003
9473.7827	-.012	.053	-.068	-.178	9477.5914	.243	.304	.205	.118
9473.7837	-.024	.032	-.079	-.151	9477.5924	.240	.317	.211	.105
9473.7876	-.008	.032	-.068	-.165	9477.5953	.255	.320	.218	.129
9473.7885	-.026	.042	-.066	-.168	9477.5963	.261	.338	.227	.130
9473.7895	-.024	.040	-.083	-.177	9477.5972	.268	.336	.239	.145
9473.7924	-.037	.045	-.064	-.159	9477.6002	.290	.381	.256	.173
9473.7944	-.020	.041	-.071	-.183	9477.6011	.283	.380	.270	.182
9473.7973	.014	.052	-.064	-.166	9477.6021	.345	.398	.286	.197
9473.7983	-.027	.057	-.063	-.183	9477.6060	.368	.426	.335	.229
9473.7993	-.023	.061	-.070	-.188	9477.6070	.363	.447	.337	.238
9473.8032	-.032	.046	-.064	-.169	9477.6070	.364	.453	.348	.251
9473.8042	-.021	.051	-.069	-.183	9477.6109	.404	.472	.366	.276
9473.8042	-.010	.057	-.066	-.170	9477.6119	.401	.483	.373	.277
9473.8081	-.050	.055	-.050	-.171	9477.6129	.408	.493	.395	.295
9473.8090	-.006	.054	-.058	-.173	9477.6158	.436	.509	.421	.332

Table 2: (b) Differential magnitudes for BH Vir(cont.)

HJD-2440000	u	v	b	y	HJD-2440000	u	v	b	y
9477.6168	.443	.525	.429	.332	9477.6373	.363	.420	.311	.206
9477.6177	.460	.515	.436	.339	9477.6383	.336	.414	.299	.196
9477.6207	.460	.524	.443	.341	9477.6422	.291	.365	.265	.162
9477.6217	.442	.525	.435	.349	9477.6431	.285	.362	.244	.150
9477.6226	.444	.532	.432	.341	9477.6431	.267	.362	.267	.159
9477.6265	.428	.517	.418	.315	9477.6470	.227	.324	.213	.110
9477.6275	.426	.510	.406	.318	9477.6480	.228	.318	.205	.102
9477.6285	.378	.503	.393	.302	9477.6490	.250	.318	.194	.108
9477.6314	.375	.466	.365	.261	9477.6519	.191	.267	.167	.066
9477.6324	.370	.457	.354	.282	9477.6529	.206	.290	.169	.052
9477.6334	.365	.447	.349	.254	9477.6539	.212	.279	.149	.046
9477.6363	.355	.411	.310	.226	9477.6578	.132	.225	.110	.003
					9477.6588	.145	.221	.107	-.007