

Table 2. Observed magnitudes of V2540 Oph and the comparison star.

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2773,11349	13,140	10,800	2773,19260	13,080	10,800
2773,11495	13,130	10,800	2773,19406	13,090	10,700
2773,11641	13,130	10,800	2773,19553	13,070	10,800
2773,11789	13,150	10,800	2773,19698	13,070	10,800
2773,11934	13,140	10,800	2773,19845	13,090	10,700
2773,12081	13,140	10,700	2773,19992	13,100	10,700
2773,12227	13,130	10,800	2781,08614	13,020	10,700
2773,12374	13,140	10,800	2781,09053	13,060	10,710
2773,12520	13,150	10,800	2781,09198	13,070	10,690
2773,12667	13,150	10,800	2781,09345	13,070	10,700
2773,12814	13,140	10,800	2781,09492	13,080	10,680
2773,12960	13,140	10,800	2781,09638	13,070	10,720
2773,13107	13,150	10,700	2781,09785	13,070	10,730
2773,13253	13,160	10,800	2781,09932	13,070	10,730
2773,13400	13,140	10,800	2781,10078	13,070	10,720
2773,13547	13,130	10,800	2781,10225	13,080	10,720
2773,13692	13,140	10,800	2781,10371	13,070	10,720
2773,13839	13,140	10,800	2781,10518	13,080	10,730
2773,13985	13,130	10,800	2781,10664	13,080	10,710
2773,14132	13,140	10,800	2781,10811	13,090	10,680
2773,14278	13,130	10,800	2781,10958	13,080	10,700
2773,14425	13,130	10,800	2781,11104	13,090	10,710
2773,14572	13,160	10,800	2781,11251	13,090	10,700
2773,14718	13,140	10,700	2781,11396	13,080	10,710
2773,14865	13,160	10,800	2781,11543	13,090	10,720
2773,15011	13,140	10,800	2781,11689	13,090	10,720
2773,15158	13,150	10,800	2781,11836	13,090	10,700
2773,15304	13,150	10,800	2781,11983	13,080	10,710
2773,15451	13,140	10,800	2781,12129	13,080	10,700
2773,15599	13,150	10,800	2781,12276	13,090	10,700
2773,15744	13,150	10,800	2781,12422	13,090	10,690
2773,15890	13,160	10,700	2781,12569	13,090	10,710
2773,16037	13,150	10,800	2781,12716	13,090	10,680
2773,16183	13,150	10,800	2781,12862	13,070	10,710
2773,16330	13,140	10,800	2781,13009	13,080	10,700
2773,16476	13,150	10,800	2781,13154	13,080	10,690
2773,16624	13,150	10,800	2781,13301	13,090	10,710
2773,16770	13,140	10,800	2781,13448	13,080	10,700
2773,16916	13,130	10,800	2781,13594	13,080	10,700
2773,17063	13,130	10,800	2781,13741	13,080	10,720
2773,17209	13,140	10,700	2781,13887	13,080	10,710
2773,17355	13,130	10,700	2781,14034	13,070	10,710
2773,17500	13,140	10,700	2781,14181	13,080	10,680
2773,17648	13,130	10,700	2781,14327	13,070	10,710
2773,17794	13,120	10,700	2781,14474	13,070	10,700
2773,17940	13,110	10,700	2781,14620	13,060	10,720
2773,18087	13,110	10,700	2781,14767	13,060	10,710
2773,18234	13,110	10,700	2781,15060	13,050	10,710
2773,18380	13,100	10,800	2781,15207	13,050	10,720
2773,18527	13,100	10,700	2781,15352	13,060	10,700
2773,18673	13,110	10,700	2781,15499	13,050	10,710
2773,18820	13,100	10,700	2781,15646	13,050	10,690
2773,18966	13,090	10,700	2781,15792	13,050	10,690
2773,19113	13,100	10,700	2781,15939	13,030	10,730

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2781,16085	13,050	10,710	2781,26291	13,050	10,650
2781,16232	13,030	10,710	2781,26438	13,040	10,680
2781,16378	13,040	10,710	2781,26584	13,040	10,660
2781,16525	13,030	10,720	2781,26731	13,040	10,660
2781,16671	13,030	10,720	2781,26877	13,040	10,690
2781,16818	13,030	10,710	2781,27024	13,040	10,680
2781,16965	13,040	10,680	2781,27552	13,020	10,690
2781,17111	13,020	10,720	2781,27697	13,010	10,720
2781,17257	13,030	10,710	2781,27843	13,020	10,700
2781,17403	13,030	10,690	2781,27990	13,030	10,650
2781,19553	13,040	10,650	2781,28136	13,010	10,700
2781,19699	13,030	10,650	2781,28283	13,010	10,720
2781,19846	13,040	10,640	2781,28430	13,020	10,670
2781,19992	13,030	10,650	2781,28576	13,020	10,680
2781,20138	13,040	10,650	2781,28723	13,020	10,650
2781,20285	13,030	10,640	2781,28869	13,010	10,700
2781,20431	13,030	10,660	2781,29016	13,010	10,670
2781,20578	13,030	10,640	2781,29163	13,020	10,700
2781,20725	13,030	10,650	2781,29309	13,030	10,640
2781,20871	13,030	10,660	2781,29456	13,020	10,690
2781,21018	13,030	10,650	2781,29601	13,000	10,740
2781,21164	13,030	10,660	2781,29748	13,030	10,690
2781,21311	13,040	10,650	2781,29895	13,010	10,710
2781,21457	13,030	10,670	2781,30041	13,030	10,660
2781,21604	13,030	10,660	2781,30188	13,020	10,710
2781,21751	13,030	10,660	2781,30334	13,000	10,740
2781,21897	13,030	10,650	2781,30481	13,030	10,690
2781,22043	13,020	10,690	2781,30628	13,020	10,710
2781,22191	13,030	10,660	2781,30774	13,030	10,690
2781,22336	13,040	10,650	2781,30921	13,020	10,730
2781,22483	13,040	10,640	2781,31066	13,030	10,700
2781,22629	13,020	10,690	2781,31213	13,030	10,690
2781,22776	13,040	10,640	2781,31359	13,040	10,640
2781,22923	13,030	10,670	2781,31505	13,030	10,700
2781,23069	13,030	10,650	2781,31652	13,020	10,720
2781,23216	13,020	10,680	2781,31798	13,020	10,720
2781,23362	13,040	10,640	2781,31945	13,040	10,660
2781,23509	13,030	10,660	2781,32091	13,030	10,680
2781,23655	13,030	10,660	2781,32238	13,040	10,650
2781,23802	13,030	10,660	2781,32385	13,030	10,730
2781,23949	13,030	10,670	2781,32531	13,040	10,660
2781,24093	13,040	10,650	2781,32678	13,020	10,730
2781,24387	13,040	10,640	2781,32824	13,030	10,690
2781,24533	13,050	10,650	2782,11612	13,020	10,650
2781,24680	13,040	10,660	2782,11759	13,070	10,660
2781,24826	13,040	10,680	2782,11903	13,070	10,660
2781,24973	13,040	10,670	2782,12051	13,070	10,650
2781,25120	13,040	10,680	2782,12199	13,080	10,650
2781,25266	13,050	10,650	2782,12346	13,070	10,660
2781,25413	13,050	10,660	2782,12490	13,070	10,650
2781,25559	13,040	10,690	2782,12637	13,070	10,650
2781,25706	13,040	10,660	2782,12783	13,080	10,670
2781,25998	13,040	10,680	2782,12931	13,080	10,650
2781,26145	13,040	10,680	2782,13076	13,080	10,650

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2782,13224	13,070	10,650	2782,22357	13,040	10,640
2782,13371	13,070	10,650	2782,22504	13,040	10,650
2782,13517	13,070	10,640	2782,22651	13,040	10,660
2782,13663	13,070	10,650	2782,22797	13,030	10,650
2782,13809	13,080	10,650	2782,22943	13,020	10,660
2782,13957	13,070	10,650	2782,23236	13,030	10,650
2782,14101	13,080	10,650	2782,23384	13,040	10,660
2782,14248	13,060	10,650	2782,23824	13,050	10,640
2782,14396	13,080	10,660	2782,23969	13,040	10,650
2782,14542	13,070	10,650	2782,24115	13,050	10,640
2782,14688	13,070	10,650	2782,24261	13,060	10,640
2782,14834	13,070	10,650	2782,24408	13,040	10,640
2782,15128	13,060	10,660	2782,24555	13,060	10,650
2782,15275	13,060	10,650	2782,24701	13,050	10,650
2782,15422	13,060	10,650	2782,24849	13,060	10,630
2782,15714	13,060	10,660	2782,24995	13,070	10,640
2782,15862	13,050	10,650	2782,25141	13,060	10,640
2782,16006	13,060	10,660	2782,25287	13,060	10,640
2782,16153	13,060	10,640	2782,25435	13,070	10,650
2782,16299	13,050	10,650	2782,25582	13,080	10,640
2782,16447	13,050	10,650	2782,25728	13,080	10,650
2782,16593	13,060	10,650	2782,25873	13,080	10,640
2782,16739	13,060	10,650	2782,26019	13,070	10,640
2782,17033	13,060	10,640	2782,26166	13,060	10,650
2782,17180	13,070	10,640	2782,26312	13,070	10,630
2782,17473	13,060	10,650	2782,26459	13,080	10,630
2782,17620	13,070	10,650	2782,26607	13,060	10,650
2782,17766	13,050	10,650	2782,26753	13,060	10,630
2782,17911	13,060	10,640	2782,26900	13,070	10,640
2782,18058	13,060	10,650	2782,27046	13,070	10,630
2782,18352	13,060	10,650	2782,27193	13,070	10,640
2782,18498	13,060	10,640	2782,27339	13,060	10,630
2782,18644	13,060	10,640	2782,27485	13,070	10,640
2782,18791	13,060	10,650	2782,27633	13,070	10,640
2782,18938	13,050	10,650	2782,27778	13,060	10,640
2782,19084	13,060	10,650	2782,27924	13,060	10,640
2782,19229	13,050	10,660	2782,28071	13,060	10,630
2782,19376	13,050	10,650	2782,28218	13,050	10,650
2782,19524	13,050	10,650	2782,28364	13,060	10,630
2782,19670	13,070	10,640	2782,28510	13,050	10,640
2782,19817	13,050	10,660	2782,28657	13,050	10,640
2782,19961	13,050	10,650	2782,28804	13,050	10,640
2782,20108	13,050	10,650	2782,28950	13,040	10,640
2782,20255	13,050	10,660	2782,29097	13,040	10,630
2782,20402	13,050	10,640	2782,29244	13,050	10,630
2782,20548	13,040	10,660	2782,29390	13,040	10,640
2782,20695	13,040	10,660	2782,29537	13,030	10,630
2782,20842	13,040	10,660	2782,29682	13,030	10,640
2782,20989	13,040	10,660	2782,29829	13,010	10,640
2782,21625	13,000	10,640	2782,29975	13,040	10,630
2782,21772	13,030	10,640	2782,30122	13,030	10,640
2782,21917	13,050	10,650	2782,30269	13,030	10,650
2782,22063	13,050	10,640	2782,30784	12,980	10,650
2782,22210	13,040	10,650	2782,30931	13,020	10,640

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2782,31076	13,030	10,640	2783,07643	13,100	10,680
2782,31224	13,020	10,640	2783,07790	13,080	10,700
2782,31370	13,010	10,640	2783,07936	13,100	10,680
2782,31516	13,010	10,640	2783,08083	13,100	10,680
2782,31663	13,030	10,640	2783,08230	13,090	10,680
2782,31809	13,010	10,640	2783,08376	13,100	10,690
2782,31956	13,020	10,640	2783,08523	13,110	10,680
2782,32102	13,010	10,650	2783,08669	13,090	10,730
2782,32248	13,010	10,640	2783,08815	13,100	10,680
2782,32394	13,010	10,640	2783,08963	13,110	10,690
2782,32540	13,010	10,640	2783,09108	13,090	10,690
2782,32689	13,000	10,660	2783,09401	13,100	10,690
2782,32834	13,020	10,640	2783,09548	13,090	10,680
2782,32980	13,010	10,640	2783,09841	13,090	10,690
2782,33128	13,010	10,640	2783,09988	13,080	10,710
2782,33274	13,020	10,650	2783,10134	13,090	10,690
2782,33420	13,010	10,640	2783,10281	13,080	10,680
2782,33568	13,020	10,640	2783,10428	13,080	10,730
2782,33713	13,010	10,640	2783,10574	13,090	10,720
2782,33861	13,020	10,650	2783,10721	13,080	10,710
2782,34007	13,010	10,640	2783,11306	13,070	10,710
2782,34154	13,010	10,640	2783,11453	13,080	10,700
2782,34299	13,020	10,650	2783,11599	13,070	10,720
2782,34445	13,020	10,640	2783,11746	13,080	10,700
2782,34592	13,020	10,640	2783,11892	13,080	10,710
2782,34739	13,020	10,650	2783,12039	13,090	10,700
2782,34886	13,020	10,650	2783,12186	13,100	10,680
2782,35033	13,020	10,640	2783,12332	13,070	10,720
2782,35179	13,030	10,650	2783,12479	13,080	10,690
2782,35326	13,030	10,640	2783,12625	13,080	10,700
2782,35473	13,030	10,640	2783,12772	13,070	10,720
2782,35618	13,020	10,650	2783,13064	13,070	10,710
2782,35765	13,020	10,640	2783,13211	13,060	10,720
2782,35912	13,030	10,640	2783,13357	13,050	10,720
2782,36058	13,020	10,660	2783,13504	13,070	10,700
2782,36205	13,020	10,650	2783,13651	13,060	10,720
2782,36352	13,020	10,650	2783,13797	13,030	10,730
2782,36499	13,020	10,640	2783,13944	13,030	10,720
2782,36644	13,020	10,640	2783,14090	13,030	10,720
2782,36791	13,030	10,640	2783,14237	13,020	10,730
2782,36937	13,040	10,650	2783,14384	13,020	10,720
2782,37084	13,030	10,650	2783,14530	13,030	10,720
2782,37231	13,030	10,650	2783,14677	13,020	10,720
2782,37377	13,020	10,650	2783,14822	13,030	10,710
2782,37523	13,030	10,650	2783,14970	13,030	10,720
2782,37670	13,040	10,650	2783,15116	13,030	10,730
2782,37817	13,020	10,650	2783,15262	13,010	10,730
2782,37964	13,030	10,650	2783,15409	13,010	10,720
2782,38109	13,040	10,650	2783,15555	13,010	10,720
2782,38257	13,040	10,650	2783,15702	13,010	10,730
2782,38403	13,040	10,650	2783,15849	13,020	10,720
2782,38550	13,050	10,650	2783,15995	12,990	10,720
2782,38695	13,040	10,640	2783,16142	13,010	10,720
2782,38842	13,040	10,660	2783,16288	12,990	10,720

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2783,16435	13,000	10,720	2783,24346	12,990	10,720
2783,16582	13,010	10,710	2783,24493	13,000	10,720
2783,16728	13,000	10,720	2783,24640	12,990	10,740
2783,16875	13,010	10,720	2783,24786	13,010	10,710
2783,17020	13,010	10,720	2783,24933	13,000	10,720
2783,17167	12,990	10,720	2783,25078	13,010	10,700
2783,17313	13,010	10,720	2783,25225	13,020	10,680
2783,17460	13,000	10,720	2783,25372	13,020	10,710
2783,17607	12,980	10,730	2783,25518	13,030	10,700
2783,17753	13,000	10,720	2783,25665	13,030	10,700
2783,17900	13,000	10,720	2783,25812	13,030	10,700
2783,18046	13,010	10,710	2783,25958	13,030	10,720
2783,18193	12,990	10,730	2783,26105	13,040	10,710
2783,18340	12,990	10,730	2783,26251	13,030	10,710
2783,18486	13,000	10,720	2783,26398	13,030	10,720
2783,18632	13,010	10,720	2783,26545	13,030	10,730
2783,18778	13,010	10,720	2783,26691	13,030	10,720
2783,18925	13,000	10,720	2783,26838	13,030	10,720
2783,19070	12,990	10,720	2783,26984	13,030	10,730
2783,19217	13,000	10,730	2783,27131	13,030	10,720
2783,19364	12,990	10,730	2783,27277	13,030	10,720
2783,19510	13,010	10,730	2783,27423	13,030	10,720
2783,19657	13,010	10,710	2783,27570	13,020	10,730
2783,19803	13,010	10,720	2783,27717	13,030	10,710
2783,19950	13,010	10,710	2783,27863	13,020	10,730
2783,20097	13,000	10,720	2783,28010	13,040	10,690
2783,20243	13,010	10,720	2783,28156	13,030	10,700
2783,20390	13,000	10,730	2783,28303	13,040	10,710
2783,20537	13,010	10,720	2783,28450	13,030	10,710
2783,20683	13,010	10,700	2783,28596	13,040	10,700
2783,20830	13,020	10,700	2783,28743	13,030	10,710
2783,20975	13,000	10,720	2783,28889	13,030	10,700
2783,21122	13,000	10,710	2783,29036	13,040	10,690
2783,21269	13,010	10,710	2783,29183	13,030	10,690
2783,21415	13,010	10,710	2783,29328	13,030	10,700
2783,21562	13,000	10,720	2783,29475	13,030	10,700
2783,21709	13,000	10,730	2783,29622	13,030	10,690
2783,21855	12,990	10,720	2783,29768	13,030	10,700
2783,22002	12,990	10,730	2783,30061	13,030	10,690
2783,22148	12,990	10,720	2783,30988	13,020	10,710
2783,22295	13,010	10,710	2783,31134	13,020	10,720
2783,22442	13,000	10,720	2783,31281	13,020	10,720
2783,22588	13,000	10,710	2783,31427	13,020	10,720
2783,22735	13,000	10,720	2783,31574	13,010	10,720
2783,22880	13,010	10,690	2783,31721	13,020	10,730
2783,23027	13,010	10,710	2783,31867	13,020	10,720
2783,23175	12,980	10,720	2783,32014	13,020	10,720
2783,23320	12,980	10,730	2783,32160	13,020	10,720
2783,23467	12,980	10,720	2783,32307	13,030	10,720
2783,23613	12,990	10,720	2783,32454	13,030	10,710
2783,23760	12,980	10,730	2783,32599	13,030	10,720
2783,23907	12,990	10,720	2783,32746	13,020	10,730
2783,24053	12,990	10,720	2783,32892	13,030	10,730
2783,24200	12,990	10,720	2783,33039	13,030	10,710

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2783,33186	13,030	10,720	2785,09470	13,060	10,680
2783,33332	13,030	10,730	2785,09617	13,100	10,670
2783,33479	13,030	10,720	2785,09763	13,100	10,670
2783,33625	13,030	10,720	2785,09910	13,100	10,690
2783,33772	13,030	10,720	2785,10055	13,110	10,690
2783,33918	13,030	10,720	2785,10202	13,100	10,680
2783,34065	13,030	10,720	2785,10349	13,090	10,690
2783,34212	13,030	10,730	2785,10495	13,090	10,690
2783,34357	13,040	10,720	2785,10642	13,100	10,690
2783,34505	13,040	10,720	2785,10788	13,110	10,680
2783,34650	13,040	10,700	2785,10935	13,110	10,680
2783,34797	13,040	10,730	2785,11082	13,100	10,690
2783,34944	13,040	10,720	2785,11228	13,110	10,680
2783,35090	13,040	10,710	2785,11375	13,110	10,680
2783,35237	13,040	10,710	2785,11521	13,110	10,670
2783,35384	13,040	10,730	2785,11668	13,100	10,680
2783,35530	13,050	10,720	2785,11813	13,110	10,670
2783,35677	13,040	10,710	2785,11960	13,090	10,700
2783,35823	13,050	10,710	2785,12107	13,090	10,700
2783,35970	13,050	10,710	2785,12253	13,080	10,690
2783,36116	13,050	10,700	2785,12400	13,100	10,650
2783,36263	13,050	10,710	2785,12546	13,080	10,700
2783,36410	13,050	10,710	2785,12693	13,100	10,660
2783,36555	13,050	10,710	2785,12840	13,080	10,690
2783,36702	13,040	10,700	2785,12986	13,080	10,680
2783,36848	13,040	10,720	2785,13133	13,090	10,670
2783,36995	13,040	10,720	2785,13279	13,100	10,640
2783,37142	13,040	10,710	2785,13426	13,080	10,670
2783,37288	13,050	10,710	2785,13573	13,090	10,650
2783,37435	13,050	10,710	2785,13719	13,080	10,660
2783,37582	13,040	10,720	2785,13866	13,090	10,640
2783,37728	13,050	10,700	2785,14011	13,080	10,670
2783,37875	13,050	10,710	2785,14158	13,080	10,640
2783,38021	13,050	10,710	2785,14305	13,080	10,640
2783,38168	13,060	10,700	2785,14450	13,080	10,640
2783,38315	13,060	10,700	2785,14597	13,100	10,640
2783,38461	13,060	10,700	2785,14743	13,070	10,640
2783,38608	13,060	10,700	2785,14890	13,070	10,660
2783,38753	13,070	10,700	2785,15037	13,080	10,640
2783,38900	13,070	10,690	2785,15183	13,060	10,650
2783,39046	13,070	10,690	2785,15330	13,070	10,630
2783,39193	13,070	10,690	2785,15476	13,080	10,640
2783,39340	13,080	10,700	2785,15623	13,080	10,640
2783,39486	13,080	10,680	2785,15769	13,070	10,640
2783,39926	13,070	10,690	2785,15915	13,070	10,630
2783,40219	13,090	10,690	2785,16062	13,060	10,640
2783,40366	13,090	10,700	2785,16208	13,070	10,630
2783,40512	13,090	10,680	2785,16355	13,070	10,640
2785,07620	13,090	10,660	2785,16501	13,070	10,640
2785,07766	13,100	10,670	2785,16648	13,070	10,630
2785,07913	13,100	10,670	2785,16795	13,070	10,630
2785,08060	13,090	10,670	2785,16941	13,070	10,640
2785,08206	13,090	10,680	2785,17088	13,060	10,640
2785,08353	13,090	10,670	2785,17234	13,060	10,630

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2785,17381	13,060	10,630	2785,25935	13,080	10,630
2785,17528	13,070	10,630	2785,26082	13,080	10,630
2785,17674	13,070	10,630	2785,26228	13,080	10,630
2785,17820	13,060	10,640	2785,26375	13,070	10,650
2785,17966	13,060	10,630	2785,26520	13,070	10,650
2785,18113	13,070	10,630	2785,26667	13,080	10,630
2785,18260	13,060	10,630	2785,26814	13,080	10,630
2785,18406	13,060	10,630	2785,26960	13,070	10,640
2785,18553	13,060	10,640	2785,27107	13,080	10,640
2785,18699	13,060	10,640	2785,27252	13,080	10,630
2785,19050	13,060	10,630	2785,27399	13,080	10,620
2785,19195	13,060	10,630	2785,27546	13,070	10,640
2785,19342	13,060	10,630	2785,27692	13,090	10,630
2785,19488	13,050	10,630	2785,27839	13,080	10,630
2785,19635	13,050	10,630	2785,27985	13,070	10,630
2785,19781	13,040	10,650	2785,28132	13,070	10,630
2785,19928	13,040	10,650	2785,28278	13,070	10,630
2785,20074	13,030	10,660	2785,28425	13,080	10,630
2785,20221	13,030	10,650	2785,28572	13,070	10,640
2785,20368	13,030	10,650	2785,28718	13,080	10,640
2785,20514	13,040	10,650	2785,28865	13,080	10,630
2785,20661	13,040	10,640	2785,29010	13,070	10,630
2785,20954	13,040	10,640	2785,29157	13,070	10,650
2785,21101	13,040	10,640	2785,29303	13,070	10,650
2785,21246	13,050	10,630	2785,29450	13,070	10,640
2785,21393	13,030	10,640	2785,29597	13,070	10,650
2785,21539	13,030	10,640	2785,29743	13,070	10,630
2785,21686	13,030	10,640	2785,30096	13,070	10,640
2785,21832	13,030	10,650	2785,30389	13,070	10,640
2785,21979	13,040	10,630	2785,30536	13,060	10,640
2785,22126	13,030	10,650	2785,30682	13,060	10,660
2785,22272	13,040	10,630	2785,30829	13,050	10,650
2785,22419	13,040	10,640	2785,30975	13,070	10,640
2785,22565	13,030	10,650	2785,31122	13,060	10,650
2785,22712	13,030	10,650	2785,31267	13,060	10,640
2785,22859	13,030	10,640	2785,31414	13,060	10,640
2785,23005	13,050	10,640	2785,31561	13,060	10,640
2785,23299	13,050	10,640	2785,31707	13,060	10,640
2785,23444	13,050	10,640	2785,31854	13,060	10,650
2785,23591	13,050	10,650	2785,32000	13,060	10,660
2785,23737	13,050	10,640	2785,32147	13,050	10,670
2785,23884	13,050	10,650	2785,32294	13,060	10,650
2785,24030	13,050	10,650	2785,32440	13,060	10,660
2785,24177	13,060	10,640	2785,32587	13,040	10,680
2785,24324	13,060	10,640	2785,32733	13,040	10,680
2785,24470	13,060	10,630	2785,32880	13,050	10,680
2785,24617	13,060	10,630	2785,33027	13,060	10,650
2785,24763	13,070	10,630	2785,33172	13,060	10,660
2785,24910	13,070	10,630	2785,33319	13,050	10,670
2785,25055	13,070	10,630	2785,33467	13,060	10,660
2785,25202	13,070	10,630	2785,33612	13,050	10,680
2785,25349	13,080	10,630	2785,33759	13,050	10,670
2785,25495	13,060	10,650	2785,33905	13,060	10,680
2785,25642	13,070	10,630	2785,34052	13,060	10,670

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2785,34198	13,050	10,690	2786,11130	13,130	10,660
2785,34345	13,060	10,680	2786,11277	13,120	10,640
2785,34492	13,060	10,680	2786,11422	13,130	10,650
2785,34638	13,070	10,680	2786,11569	13,120	10,650
2785,34785	13,040	10,680	2786,11715	13,130	10,650
2785,34931	13,060	10,690	2786,11862	13,130	10,650
2785,35078	13,060	10,680	2786,12009	13,130	10,640
2785,35225	13,050	10,680	2786,12155	13,130	10,650
2785,35370	13,060	10,680	2786,12302	13,130	10,650
2785,35517	13,060	10,680	2786,12448	13,130	10,640
2785,35663	13,070	10,680	2786,12595	13,130	10,650
2785,35810	13,070	10,680	2786,12742	13,120	10,640
2785,35957	13,050	10,690	2786,12888	13,120	10,650
2785,36103	13,080	10,670	2786,13035	13,120	10,650
2785,36250	13,070	10,670	2786,13182	13,110	10,640
2785,36396	13,070	10,680	2786,13475	13,110	10,640
2785,36543	13,070	10,690	2786,13620	13,110	10,650
2785,36690	13,080	10,680	2786,13767	13,110	10,640
2785,36836	13,080	10,680	2786,13913	13,110	10,650
2785,36983	13,070	10,690	2786,14060	13,100	10,650
2785,37128	13,080	10,680	2786,14207	13,090	10,650
2785,37276	13,090	10,680	2786,14353	13,100	10,650
2785,37423	13,080	10,680	2786,14500	13,090	10,640
2785,37568	13,090	10,680	2786,14647	13,080	10,650
2785,37715	13,090	10,680	2786,14793	13,100	10,640
2785,37861	13,100	10,680	2786,14940	13,090	10,640
2785,38008	13,100	10,680	2786,15086	13,090	10,640
2785,38155	13,100	10,670	2786,15233	13,090	10,640
2785,38301	13,110	10,660	2786,15380	13,090	10,640
2786,07321	13,090	10,680	2786,15526	13,090	10,650
2786,07614	13,100	10,680	2786,15672	13,090	10,640
2786,07760	13,100	10,660	2786,15818	13,080	10,640
2786,07907	13,090	10,670	2786,15965	13,090	10,650
2786,08054	13,090	10,660	2786,16112	13,100	10,640
2786,08200	13,090	10,670	2786,16258	13,090	10,640
2786,08347	13,090	10,670	2786,16405	13,090	10,650
2786,08493	13,090	10,670	2786,16551	13,090	10,640
2786,08640	13,090	10,670	2786,16698	13,090	10,640
2786,08787	13,100	10,670	2786,16845	13,090	10,640
2786,08933	13,110	10,650	2786,16991	13,100	10,650
2786,09080	13,090	10,660	2786,17138	13,080	10,640
2786,09226	13,090	10,650	2786,17284	13,080	10,640
2786,09372	13,110	10,660	2786,17431	13,080	10,650
2786,09520	13,110	10,660	2786,17578	13,080	10,650
2786,09665	13,100	10,650	2786,17723	13,080	10,650
2786,09812	13,110	10,660	2786,17870	13,090	10,640
2786,09958	13,110	10,660	2786,18016	13,090	10,650
2786,10105	13,120	10,660	2786,18163	13,080	10,640
2786,10252	13,110	10,650	2786,18310	13,080	10,640
2786,10398	13,130	10,660	2786,18456	13,090	10,640
2786,10545	13,130	10,660	2786,18603	13,100	10,650
2786,10691	13,130	10,640	2786,18749	13,090	10,640
2786,10837	13,120	10,660	2786,18896	13,100	10,640
2786,10983	13,120	10,650	2786,19043	13,110	10,630

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2786,19189	13,090	10,640	2786,27338	13,100	10,640
2786,19336	13,100	10,640	2786,27485	13,100	10,640
2786,19483	13,100	10,640	2786,27632	13,100	10,640
2786,19628	13,100	10,640	2786,27778	13,100	10,640
2786,19775	13,100	10,640	2786,27925	13,100	10,640
2786,19921	13,100	10,650	2786,28072	13,100	10,640
2786,20068	13,100	10,640	2786,28218	13,100	10,640
2786,20214	13,090	10,640	2786,28365	13,100	10,650
2786,20361	13,100	10,640	2786,28511	13,100	10,640
2786,20508	13,100	10,640	2786,28658	13,100	10,650
2786,20654	13,110	10,630	2786,28805	13,090	10,640
2786,20801	13,110	10,640	2786,28950	13,090	10,650
2786,20947	13,100	10,640	2786,29097	13,090	10,650
2786,21094	13,100	10,640	2786,29243	13,100	10,640
2786,21240	13,100	10,640	2786,29390	13,090	10,640
2786,21387	13,100	10,650	2786,29537	13,100	10,640
2786,21534	13,110	10,630	2786,29683	13,090	10,650
2786,21772	13,110	10,640	2786,29830	13,090	10,640
2786,21919	13,110	10,640	2786,29976	13,100	10,640
2786,22065	13,100	10,640	2786,30123	13,090	10,650
2786,22358	13,110	10,640	2786,30269	13,090	10,640
2786,22505	13,110	10,640	2786,30416	13,090	10,640
2786,22652	13,100	10,640	2786,30563	13,100	10,640
2786,22796	13,110	10,640	2786,30709	13,090	10,650
2786,22944	13,110	10,640	2786,30855	13,090	10,640
2786,23089	13,110	10,640	2786,31001	13,090	10,650
2786,23236	13,110	10,640	2786,31148	13,080	10,650
2786,23383	13,120	10,640	2786,31294	13,080	10,650
2786,23529	13,110	10,640	2786,31441	13,080	10,650
2786,23676	13,120	10,640	2786,31588	13,080	10,650
2786,23822	13,120	10,640	2786,31734	13,070	10,640
2786,23969	13,120	10,640	2786,31881	13,080	10,650
2786,24116	13,130	10,640	2786,32028	13,070	10,650
2786,24262	13,130	10,640	2786,32174	13,070	10,650
2786,24409	13,130	10,640	2786,32321	13,070	10,650
2786,24554	13,130	10,640	2786,32467	13,070	10,650
2786,24702	13,130	10,640	2786,32614	13,070	10,650
2786,24847	13,130	10,640	2786,32761	13,070	10,650
2786,24994	13,150	10,640	2786,32906	13,080	10,640
2786,25141	13,140	10,640	2786,33053	13,080	10,650
2786,25287	13,140	10,640	2786,33199	13,080	10,650
2786,25434	13,130	10,640	2786,33346	13,080	10,650
2786,25581	13,130	10,640	2786,33493	13,070	10,650
2786,25727	13,140	10,640	2786,33639	13,070	10,650
2786,25874	13,130	10,640	2786,33786	13,080	10,650
2786,26020	13,130	10,640	2786,33932	13,070	10,650
2786,26167	13,130	10,640	2786,34226	13,070	10,650
2786,26313	13,120	10,640	2786,34519	13,070	10,650
2786,26460	13,120	10,640	2786,34665	13,080	10,650
2786,26607	13,120	10,640	2786,34810	13,080	10,650
2786,26753	13,110	10,640	2786,34957	13,090	10,650
2786,26900	13,120	10,640	2786,35103	13,080	10,650
2786,27045	13,110	10,650	2786,35250	13,080	10,650
2786,27192	13,110	10,640	2786,35543	13,090	10,650

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2786,35945	13,090	10,650	2787,11624	13,137	10,659
2786,36091	13,100	10,650	2787,11770	13,125	10,665
2786,36238	13,100	10,660	2787,11917	13,120	10,656
2786,36385	13,100	10,660	2787,12064	13,118	10,665
2786,36530	13,090	10,650	2787,12210	13,115	10,658
2786,36677	13,100	10,660	2787,12357	13,118	10,665
2786,36823	13,100	10,660	2787,12502	13,118	10,666
2786,36970	13,100	10,660	2787,12649	13,110	10,658
2786,37116	13,090	10,660	2787,12796	13,098	10,659
2786,37263	13,100	10,660	2787,12942	13,102	10,661
2786,37410	13,100	10,660	2787,13089	13,096	10,665
2786,37556	13,100	10,660	2787,13235	13,079	10,657
2786,37703	13,100	10,660	2787,13382	13,085	10,657
2786,37849	13,110	10,660	2787,13528	13,073	10,658
2786,37996	13,130	10,670	2787,13675	13,067	10,654
2786,38143	13,110	10,660	2787,13822	13,082	10,658
2786,38288	13,130	10,660	2787,13968	13,080	10,664
2786,38436	13,120	10,670	2787,14115	13,079	10,657
2786,38728	13,130	10,660	2787,14261	13,082	10,656
2786,38875	13,130	10,670	2787,14407	13,079	10,664
2786,39021	13,120	10,670	2787,14554	13,072	10,657
2786,39168	13,110	10,670	2787,14700	13,083	10,655
2786,39315	13,140	10,660	2787,14847	13,080	10,655
2786,39461	13,140	10,670	2787,14993	13,076	10,654
2787,07082	13,108	10,689	2787,15140	13,077	10,659
2787,07375	13,132	10,683	2787,15287	13,080	10,656
2787,07521	13,149	10,681	2787,15433	13,077	10,659
2787,07668	13,140	10,681	2787,15580	13,083	10,655
2787,07814	13,146	10,673	2787,15726	13,080	10,656
2787,07961	13,142	10,676	2787,15873	13,085	10,650
2787,08108	13,137	10,676	2787,16019	13,089	10,650
2787,08254	13,143	10,673	2787,16166	13,090	10,653
2787,08401	13,132	10,676	2787,16313	13,107	10,651
2787,08546	13,135	10,669	2787,16458	13,080	10,656
2787,08695	13,132	10,667	2787,16605	13,081	10,658
2787,08840	13,136	10,675	2787,16751	13,075	10,661
2787,08986	13,148	10,675	2787,16898	13,079	10,656
2787,09133	13,143	10,675	2787,17044	13,072	10,659
2787,09279	13,147	10,677	2787,17191	13,077	10,660
2787,09426	13,143	10,673	2787,17338	13,078	10,657
2787,09573	13,146	10,671	2787,17484	13,086	10,653
2787,09719	13,140	10,668	2787,17631	13,065	10,664
2787,09866	13,138	10,669	2787,17778	13,066	10,669
2787,10012	13,136	10,669	2787,17924	13,078	10,654
2787,10159	13,143	10,668	2787,18071	13,073	10,662
2787,10306	13,140	10,659	2787,18216	13,079	10,658
2787,10452	13,150	10,667	2787,18362	13,068	10,662
2787,10598	13,138	10,668	2787,18508	13,071	10,654
2787,10744	13,136	10,663	2787,18655	13,065	10,657
2787,10891	13,132	10,665	2787,18802	13,088	10,651
2787,11038	13,135	10,667	2787,18948	13,064	10,660
2787,11184	13,133	10,664	2787,19095	13,073	10,658
2787,11331	13,133	10,655	2787,19241	13,062	10,670
2787,11477	13,132	10,657	2787,19388	13,068	10,660

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2787,19535	13,061	10,667	2787,27655	13,102	10,650
2787,19681	13,071	10,649	2787,27801	13,104	10,655
2787,19828	13,066	10,655	2787,27948	13,093	10,658
2787,19974	13,056	10,673	2787,28094	13,099	10,661
2787,20121	13,069	10,662	2787,28241	13,108	10,650
2787,20269	13,062	10,675	2787,28388	13,104	10,644
2787,20413	13,071	10,648	2787,28534	13,105	10,648
2787,20769	13,074	10,651	2787,28681	13,102	10,657
2787,20916	13,072	10,658	2787,28827	13,102	10,645
2787,21062	13,061	10,669	2787,28974	13,112	10,650
2787,21209	13,066	10,665	2787,29121	13,101	10,649
2787,21355	13,067	10,666	2787,29266	13,105	10,653
2787,21501	13,070	10,677	2787,29413	13,111	10,652
2787,21648	13,066	10,678	2787,29559	13,108	10,651
2787,21794	13,074	10,671	2787,29706	13,105	10,659
2787,21941	13,065	10,674	2787,29853	13,099	10,660
2787,22087	13,076	10,666	2787,29998	13,106	10,653
2787,22234	13,077	10,668	2787,30145	13,106	10,654
2787,22381	13,076	10,668	2787,30291	13,110	10,658
2787,22527	13,077	10,662	2787,30438	13,102	10,649
2787,22674	13,077	10,668	2787,30585	13,102	10,647
2787,22820	13,076	10,654	2787,30731	13,105	10,652
2787,22967	13,084	10,662	2787,30878	13,112	10,656
2787,23113	13,079	10,668	2787,31024	13,104	10,657
2787,23260	13,081	10,671	2787,31171	13,110	10,653
2787,23406	13,082	10,659	2787,31318	13,104	10,646
2787,23552	13,089	10,657	2787,31463	13,109	10,654
2787,23699	13,079	10,661	2787,31610	13,105	10,648
2787,23845	13,089	10,660	2787,32088	13,105	10,650
2787,23992	13,086	10,663	2787,32235	13,104	10,643
2787,24139	13,095	10,650	2787,32381	13,100	10,649
2787,24285	13,093	10,654	2787,32528	13,106	10,655
2787,24432	13,093	10,655	2787,32675	13,108	10,648
2787,24578	13,097	10,662	2787,32821	13,107	10,652
2787,24725	13,082	10,665	2787,32968	13,103	10,641
2787,24872	13,088	10,656	2787,33115	13,108	10,650
2787,25018	13,090	10,655	2787,33261	13,099	10,646
2787,25165	13,083	10,666	2787,33408	13,108	10,643
2787,25310	13,084	10,662	2787,33554	13,109	10,650
2787,25457	13,107	10,647	2787,33701	13,119	10,652
2787,25603	13,086	10,656	2787,33846	13,109	10,648
2787,25750	13,097	10,652	2787,33994	13,129	10,663
2787,25897	13,103	10,653	2787,34140	13,125	10,650
2787,26043	13,092	10,660	2787,34286	13,122	10,655
2787,26190	13,091	10,654	2787,34433	13,129	10,653
2787,26336	13,091	10,654	2787,34579	13,113	10,650
2787,26483	13,089	10,666	2787,34726	13,124	10,616
2787,26629	13,094	10,665	2787,34873	13,115	10,656
2787,26776	13,091	10,665	2787,35019	13,146	10,677
2787,26923	13,097	10,658	2787,35166	13,107	10,647
2787,27069	13,101	10,653	2787,35312	13,117	10,650
2787,27216	13,102	10,655	2787,35459	13,112	10,652
2787,27361	13,101	10,659	2787,35605	13,132	10,648
2787,27508	13,103	10,652	2787,36191	13,126	10,664

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2787,36337	13,147	10,677	2841,03387	13,254	10,698
2787,36484	13,126	10,657	2841,03534	13,281	10,661
2787,36924	13,120	10,677	2841,03681	13,282	10,654
2787,37070	13,148	10,664	2841,03827	13,285	10,665
2787,37363	13,154	10,674	2841,03974	13,275	10,672
2787,37510	13,141	10,667	2841,04120	13,277	10,666
2787,37655	13,158	10,662	2841,04267	13,296	10,659
2787,37803	13,119	10,630	2841,04413	13,284	10,666
2787,37950	13,154	10,684	2841,04560	13,272	10,691
2787,38535	13,162	10,655	2841,04707	13,280	10,669
2840,96941	13,064	10,759	2841,04853	13,282	10,682
2840,97087	13,237	10,745	2841,05000	13,290	10,662
2840,97233	13,247	10,739	2841,05145	13,294	10,667
2840,97380	13,266	10,675	2841,05292	13,296	10,667
2840,97526	13,285	10,660	2841,05439	13,310	10,662
2840,97673	13,253	10,709	2841,05585	13,306	10,664
2840,97820	13,245	10,722	2841,05732	13,308	10,664
2840,97966	13,271	10,670	2841,05878	13,307	10,662
2840,98113	13,267	10,675	2841,06025	13,336	10,659
2840,98259	13,285	10,661	2841,06172	13,310	10,668
2840,98406	13,276	10,658	2841,06317	13,304	10,683
2840,98552	13,274	10,659	2841,06464	13,310	10,680
2840,98699	13,266	10,669	2841,06610	13,332	10,672
2840,98846	13,271	10,666	2841,06757	13,330	10,656
2840,98991	13,271	10,655	2841,06902	13,323	10,664
2840,99138	13,277	10,654	2841,07050	13,319	10,672
2840,99284	13,278	10,657	2841,07197	13,326	10,667
2840,99431	13,278	10,655	2841,07342	13,324	10,666
2840,99578	13,268	10,654	2841,07489	13,321	10,664
2840,99724	13,262	10,667	2841,07635	13,321	10,669
2840,99871	13,258	10,672	2841,07782	13,321	10,668
2841,00018	13,280	10,652	2841,07929	13,325	10,664
2841,00164	13,262	10,668	2841,08075	13,328	10,669
2841,00311	13,256	10,681	2844,02231	13,309	10,714
2841,00457	13,274	10,659	2844,02378	13,312	10,710
2841,00604	13,259	10,672	2844,02524	13,292	10,766
2841,00751	13,273	10,659	2844,02671	13,316	10,691
2841,00897	13,274	10,653	2844,02816	13,295	10,781
2841,01044	13,281	10,656	2844,02963	13,299	10,737
2841,01189	13,264	10,657	2844,03110	13,306	10,748
2841,01336	13,246	10,701	2844,03256	13,316	10,709
2841,01482	13,267	10,650	2844,03403	13,319	10,713
2841,01629	13,280	10,654	2844,03550	13,318	10,719
2841,01776	13,236	10,727	2844,03696	13,314	10,733
2841,01922	13,276	10,654	2844,03843	13,304	10,750
2841,02069	13,276	10,657	2844,03989	13,291	10,786
2841,02215	13,263	10,666	2844,04136	13,301	10,784
2841,02362	13,265	10,680	2844,04282	13,314	10,737
2841,02509	13,282	10,655	2844,04429	13,310	10,767
2841,02655	13,277	10,652	2844,04576	13,317	10,761
2841,02802	13,264	10,656	2844,04721	13,313	10,782
2841,02947	13,271	10,659	2844,04868	13,332	10,685
2841,03094	13,284	10,654	2844,05014	13,315	10,753
2841,03242	13,282	10,664	2844,05161	13,306	10,772

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2844,05307	13,305	10,779	2844,13219	13,306	10,708
2844,05454	13,322	10,716	2844,13366	13,290	10,754
2844,05601	13,307	10,787	2844,13512	13,303	10,730
2844,05747	13,303	10,780	2844,13659	13,299	10,732
2844,05894	13,317	10,748	2844,13805	13,306	10,733
2844,06040	13,328	10,740	2844,13952	13,309	10,732
2844,06187	13,318	10,745	2844,14099	13,301	10,751
2844,06334	13,314	10,745	2844,14245	13,315	10,745
2844,06480	13,320	10,730	2844,14392	13,305	10,752
2844,06627	13,311	10,733	2844,14539	13,306	10,747
2844,06772	13,315	10,733	2844,14685	13,315	10,737
2844,06919	13,316	10,741	2844,14832	13,313	10,747
2844,07065	13,317	10,704	2844,14978	13,311	10,741
2844,07212	13,311	10,740	2844,15124	13,305	10,785
2844,07359	13,316	10,738	2844,15271	13,306	10,769
2844,07505	13,312	10,719	2844,15418	13,319	10,744
2844,07652	13,328	10,693	2844,15564	13,313	10,750
2844,07798	13,305	10,740	2844,15711	13,313	10,772
2844,07945	13,300	10,720	2844,15857	13,320	10,758
2844,08092	13,305	10,734	2844,16004	13,311	10,793
2844,08238	13,315	10,709	2844,16150	13,317	10,773
2844,08385	13,296	10,720	2844,16859	13,312	10,726
2844,08531	13,304	10,725	2844,17006	13,305	10,713
2844,08677	13,295	10,715	2844,17153	13,302	10,745
2844,08824	13,292	10,711	2844,17299	13,310	10,722
2844,08970	13,299	10,716	2844,17446	13,299	10,739
2844,09117	13,301	10,719	2844,17593	13,316	10,712
2844,09263	13,306	10,705	2844,17739	13,303	10,761
2844,09410	13,298	10,713	2844,17886	13,309	10,754
2844,09557	13,290	10,718	2844,18032	13,311	10,727
2844,09703	13,292	10,718	2844,18179	13,325	10,724
2844,09851	13,289	10,702	2844,18326	13,315	10,756
2844,09997	13,283	10,732	2844,18472	13,318	10,749
2844,10143	13,294	10,715	2844,18619	13,325	10,736
2844,10289	13,302	10,711	2844,18764	13,332	10,743
2844,10435	13,294	10,710	2844,18911	13,325	10,747
2844,10581	13,282	10,728	2844,19057	13,327	10,749
2844,10729	13,284	10,726	2844,19204	13,333	10,725
2844,10874	13,289	10,726	2844,19351	13,330	10,730
2844,11021	13,267	10,741	2844,19497	13,343	10,739
2844,11168	13,279	10,726	2844,19644	13,347	10,745
2844,11314	13,279	10,738	2844,19791	13,339	10,732
2844,11461	13,298	10,720	2844,19937	13,338	10,732
2844,11607	13,284	10,728	2844,20084	13,353	10,730
2844,11754	13,283	10,725	2844,20230	13,343	10,727
2844,11901	13,276	10,762	2844,20377	13,355	10,716
2844,12047	13,298	10,721	2844,20524	13,337	10,726
2844,12194	13,283	10,757	2844,20669	13,340	10,722
2844,12340	13,288	10,727	2844,20816	13,343	10,721
2844,12487	13,289	10,735	2844,20962	13,334	10,715
2844,12634	13,299	10,738	2844,21109	13,345	10,725
2844,12779	13,302	10,733	2844,21255	13,345	10,721
2844,12927	13,295	10,738	2844,21402	13,343	10,727
2844,13072	13,300	10,730	2844,21548	13,338	10,717

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2844,21694	13,338	10,737	2845,03530	13,255	10,766
2844,21841	13,349	10,718	2845,03675	13,285	10,728
2844,21987	13,343	10,720	2845,03822	13,280	10,769
2844,22134	13,354	10,722	2845,03968	13,277	10,763
2844,22281	13,345	10,711	2845,04115	13,263	10,765
2844,22427	13,337	10,717	2845,04261	13,295	10,743
2844,22574	13,352	10,710	2845,04408	13,258	10,773
2844,22721	13,356	10,723	2845,04555	13,270	10,767
2844,22866	13,345	10,716	2845,04701	13,255	10,777
2844,23014	13,347	10,715	2845,04848	13,283	10,768
2844,23159	13,365	10,722	2845,04994	13,275	10,773
2844,23306	13,342	10,717	2845,05141	13,258	10,778
2844,23453	13,349	10,711	2845,05288	13,259	10,777
2844,23599	13,378	10,717	2845,05434	13,284	10,772
2844,23746	13,360	10,722	2845,05580	13,283	10,773
2844,23892	13,354	10,718	2845,05726	13,289	10,768
2844,24039	13,350	10,725	2845,05873	13,296	10,753
2844,24186	13,353	10,722	2845,06019	13,291	10,770
2844,24332	13,371	10,727	2845,06166	13,289	10,768
2844,24479	13,361	10,731	2845,06313	13,275	10,773
2844,24624	13,366	10,732	2845,06459	13,294	10,758
2844,24772	13,375	10,720	2845,06606	13,254	10,783
2844,24919	13,366	10,729	2845,06752	13,287	10,787
2844,25064	13,364	10,728	2845,06899	13,278	10,786
2844,25211	13,365	10,729	2845,07045	13,250	10,789
2844,25357	13,372	10,732	2845,07192	13,284	10,776
2844,25504	13,366	10,729	2845,07339	13,280	10,784
2844,25651	13,373	10,733	2845,07485	13,277	10,779
2844,25797	13,376	10,745	2845,07631	13,269	10,790
2844,25944	13,377	10,738	2845,07777	13,310	10,743
2844,26090	13,376	10,731	2845,07924	13,294	10,806
2844,26237	13,377	10,741	2845,08071	13,294	10,800
2844,26384	13,381	10,736	2845,08217	13,265	10,811
2845,00454	13,251	10,782	2845,08364	13,300	10,799
2845,00600	13,260	10,774	2845,09013	13,285	10,746
2845,00747	13,247	10,778	2845,09159	13,300	10,731
2845,00893	13,272	10,714	2845,09306	13,240	10,778
2845,01040	13,241	10,769	2845,09452	13,277	10,765
2845,01186	13,244	10,775	2845,09599	13,301	10,756
2845,01333	13,242	10,776	2845,09745	13,279	10,774
2845,01480	13,265	10,715	2845,09892	13,256	10,779
2845,01625	13,244	10,776	2845,10038	13,260	10,781
2845,01771	13,235	10,774	2845,10185	13,271	10,786
2845,01917	13,245	10,768	2845,10330	13,287	10,770
2845,02064	13,264	10,759	2845,10478	13,283	10,776
2845,02211	13,251	10,772	2845,10624	13,273	10,785
2845,02357	13,242	10,772	2845,10770	13,265	10,785
2845,02504	13,250	10,774	2845,10917	13,259	10,788
2845,02650	13,248	10,778	2845,11063	13,267	10,795
2845,02797	13,255	10,761	2845,11210	13,261	10,785
2845,02943	13,257	10,767	2845,11356	13,270	10,786
2845,03090	13,273	10,753	2845,11503	13,262	10,790
2845,03237	13,269	10,769	2845,11649	13,265	10,789
2845,03383	13,269	10,759	2845,11796	13,283	10,791

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2845,11943	13,275	10,784	2845,20303	13,308	10,782
2845,12089	13,287	10,794	2845,20450	13,306	10,791
2845,12236	13,284	10,791	2845,20596	13,295	10,790
2845,12381	13,279	10,795	2845,20743	13,310	10,791
2845,12528	13,324	10,739	2845,20889	13,326	10,782
2845,12821	13,274	10,796	2845,21036	13,300	10,789
2845,12968	13,275	10,798	2845,21181	13,300	10,793
2845,13113	13,277	10,800	2845,21328	13,298	10,785
2845,13260	13,254	10,796	2845,21475	13,320	10,786
2845,13406	13,266	10,799	2845,21621	13,307	10,787
2845,13553	13,279	10,796	2845,21768	13,303	10,788
2845,13700	13,275	10,796	2845,21914	13,312	10,790
2845,13846	13,283	10,798	2845,22061	13,300	10,792
2845,13993	13,284	10,802	2845,22207	13,299	10,795
2845,14138	13,310	10,785	2845,22354	13,303	10,797
2845,14285	13,300	10,803	2845,22501	13,320	10,786
2845,14433	13,313	10,793	2845,22647	13,297	10,796
2845,14578	13,318	10,790	2845,22794	13,303	10,795
2845,14725	13,313	10,804	2845,22940	13,307	10,803
2845,14871	13,294	10,807	2845,23086	13,313	10,778
2845,15018	13,334	10,794	2845,23233	13,311	10,789
2845,15165	13,316	10,806	2845,23379	13,307	10,783
2845,15311	13,336	10,793	2845,23526	13,306	10,798
2845,15458	13,295	10,813	2845,23673	13,301	10,801
2845,15604	13,304	10,815	2845,23819	13,286	10,813
2845,15751	13,301	10,817	2845,23966	13,292	10,809
2845,15898	13,310	10,801	2845,24112	13,284	10,807
2845,16044	13,291	10,808	2845,24259	13,289	10,808
2845,16191	13,319	10,818	2845,24406	13,295	10,808
2845,16336	13,324	10,809	2845,24551	13,297	10,816
2845,16484	13,328	10,802	2845,24698	13,301	10,806
2845,16629	13,323	10,817	2845,24845	13,307	10,803
2845,16776	13,322	10,820	2845,24990	13,317	10,798
2845,16923	13,342	10,804	2845,25137	13,304	10,800
2845,17069	13,326	10,816	2845,25283	13,324	10,797
2845,17216	13,351	10,811	2845,25430	13,326	10,800
2845,17362	13,326	10,819	2845,25577	13,321	10,805
2845,17509	13,370	10,786	2845,25723	13,329	10,806
2845,17656	13,340	10,821	2845,25870	13,321	10,795
2845,17802	13,350	10,823	2845,26016	13,325	10,804
2845,18252	13,314	10,777	2845,26163	13,324	10,801
2845,18398	13,305	10,782	2845,26310	13,324	10,802
2845,18545	13,311	10,776	2845,26456	13,327	10,804
2845,18692	13,302	10,778	2845,26603	13,329	10,817
2845,18838	13,300	10,778	2845,99641	13,284	10,715
2845,18985	13,314	10,785	2845,99787	13,280	10,715
2845,19130	13,318	10,787	2845,99934	13,282	10,705
2845,19277	13,321	10,780	2846,00079	13,286	10,713
2845,19423	13,327	10,782	2846,00226	13,264	10,715
2845,19570	13,322	10,783	2846,00372	13,277	10,715
2845,19717	13,317	10,782	2846,00519	13,265	10,716
2845,19863	13,300	10,786	2846,00666	13,272	10,722
2845,20010	13,305	10,790	2846,00812	13,272	10,719
2845,20156	13,311	10,789	2846,00959	13,273	10,717

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2846,01105	13,288	10,712	2846,12148	13,267	10,692
2846,01252	13,285	10,713	2846,12295	13,270	10,694
2846,01399	13,282	10,715	2846,12441	13,275	10,697
2846,01545	13,284	10,719	2846,12588	13,272	10,693
2846,01692	13,286	10,716	2846,12733	13,277	10,698
2846,01838	13,294	10,715	2846,12881	13,263	10,701
2846,01984	13,292	10,714	2846,13028	13,271	10,706
2846,02132	13,299	10,713	2846,13173	13,275	10,709
2846,02277	13,282	10,716	2846,13320	13,277	10,702
2846,02424	13,292	10,719	2846,13467	13,263	10,708
2846,02570	13,298	10,716	2846,13613	13,265	10,706
2846,02717	13,302	10,714	2846,13760	13,283	10,704
2846,02864	13,293	10,716	2846,13906	13,269	10,707
2846,03010	13,310	10,714	2846,14053	13,275	10,709
2846,03157	13,298	10,710	2846,14200	13,294	10,697
2846,03304	13,286	10,712	2846,14346	13,281	10,713
2846,03450	13,294	10,712	2846,14493	13,278	10,716
2846,03597	13,305	10,713	2846,14640	13,265	10,722
2846,03743	13,316	10,706	2846,14786	13,267	10,720
2846,03890	13,313	10,708	2846,14933	13,267	10,726
2846,04037	13,305	10,715	2846,15078	13,271	10,726
2846,04183	13,307	10,711	2846,15225	13,269	10,725
2846,04329	13,311	10,714	2846,15371	13,274	10,724
2846,04475	13,318	10,708	2846,15518	13,279	10,728
2846,04622	13,318	10,713	2846,15665	13,270	10,727
2846,04769	13,312	10,717	2846,15811	13,276	10,727
2846,04915	13,316	10,711	2846,15958	13,296	10,722
2846,05062	13,324	10,715	2846,16104	13,292	10,721
2846,05208	13,315	10,714	2846,16251	13,283	10,726
2846,05354	13,320	10,710	2846,16397	13,293	10,726
2846,05501	13,316	10,718	2846,16544	13,285	10,729
2846,05647	13,304	10,714	2846,16691	13,302	10,723
2846,05794	13,313	10,714	2846,16836	13,287	10,728
2846,05940	13,330	10,710	2846,16982	13,294	10,726
2846,06087	13,327	10,712	2846,17128	13,298	10,730
2846,06232	13,323	10,712	2846,17275	13,296	10,724
2846,06379	13,297	10,720	2846,17422	13,304	10,726
2846,06526	13,298	10,716	2846,17568	13,304	10,721
2846,06672	13,290	10,720	2846,17715	13,324	10,723
2846,06819	13,282	10,713	2846,17861	13,307	10,725
2846,06966	13,281	10,720	2846,18008	13,315	10,727
2846,07112	13,276	10,718	2846,18155	13,322	10,724
2846,07259	13,283	10,720	2846,18301	13,335	10,724
2846,07405	13,269	10,726	2846,18448	13,337	10,731
2846,07552	13,290	10,721	2846,18594	13,323	10,727
2846,07698	13,286	10,722	2846,18741	13,326	10,726
2846,07845	13,285	10,724	2846,18888	13,343	10,726
2846,07990	13,296	10,725	2846,19033	13,328	10,722
2846,08138	13,285	10,725	2846,19180	13,339	10,727
2846,08284	13,287	10,727	2846,19327	13,348	10,728
2846,08430	13,296	10,728	2846,19473	13,351	10,722
2846,08577	13,292	10,733	2846,19620	13,350	10,730
2846,08723	13,282	10,730	2846,19766	13,344	10,729
2846,12001	13,262	10,692	2846,19913	13,353	10,731

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2846,20060	13,352	10,735	2847,00157	13,241	10,643
2846,20206	13,351	10,731	2847,00304	13,244	10,637
2846,20353	13,355	10,731	2847,00450	13,241	10,643
2846,20499	13,364	10,730	2847,00597	13,236	10,640
2846,20646	13,352	10,736	2847,00744	13,238	10,640
2846,20793	13,348	10,734	2847,00890	13,238	10,641
2846,20938	13,352	10,736	2847,01037	13,238	10,640
2846,21086	13,354	10,735	2847,01183	13,236	10,643
2846,21231	13,340	10,734	2847,01330	13,240	10,640
2846,21378	13,343	10,737	2847,01476	13,242	10,642
2846,21525	13,352	10,743	2847,01622	13,242	10,641
2846,21671	13,352	10,737	2847,01769	13,239	10,643
2846,21818	13,347	10,736	2847,01915	13,254	10,642
2846,21964	13,345	10,740	2847,02062	13,249	10,641
2846,22111	13,353	10,745	2847,02208	13,248	10,641
2846,22257	13,347	10,739	2847,02355	13,252	10,644
2846,22404	13,361	10,741	2847,02501	13,259	10,648
2846,22551	13,344	10,742	2847,02648	13,255	10,639
2846,22697	13,358	10,744	2847,02795	13,257	10,643
2846,22844	13,348	10,746	2847,02941	13,252	10,642
2846,22989	13,344	10,739	2847,03088	13,264	10,646
2846,23137	13,356	10,746	2847,03234	13,275	10,637
2846,23282	13,366	10,746	2847,03381	13,270	10,650
2846,23429	13,352	10,750	2847,03527	13,268	10,646
2846,23576	13,358	10,750	2847,03673	13,277	10,643
2846,23722	13,359	10,750	2847,03820	13,273	10,644
2846,23869	13,368	10,746	2847,03966	13,284	10,643
2846,24015	13,361	10,746	2847,04113	13,285	10,646
2846,24162	13,366	10,755	2847,04260	13,290	10,648
2846,24309	13,356	10,750	2847,04406	13,290	10,642
2846,24455	13,367	10,751	2847,04553	13,288	10,648
2846,24602	13,367	10,756	2847,04699	13,296	10,650
2846,24748	13,369	10,763	2847,04846	13,294	10,645
2846,24895	13,363	10,757	2847,04992	13,288	10,638
2846,25042	13,369	10,761	2847,05139	13,291	10,648
2846,25187	13,365	10,758	2847,05286	13,293	10,647
2846,25334	13,375	10,762	2847,05432	13,300	10,650
2846,25480	13,381	10,758	2847,05578	13,308	10,651
2846,25627	13,384	10,759	2847,05724	13,295	10,653
2846,25774	13,365	10,761	2847,05871	13,303	10,656
2846,25920	13,358	10,760	2847,06018	13,306	10,655
2846,26067	13,386	10,761	2847,06164	13,300	10,654
2846,26213	13,370	10,764	2847,06311	13,294	10,658
2846,26360	13,378	10,769	2847,06457	13,293	10,653
2846,26507	13,386	10,769	2847,06604	13,297	10,654
2846,26653	13,388	10,776	2847,06751	13,288	10,654
2846,98986	13,261	10,641	2847,06897	13,294	10,662
2846,99132	13,255	10,641	2847,07044	13,299	10,658
2846,99279	13,262	10,640	2847,07190	13,294	10,653
2846,99425	13,244	10,638	2847,07337	13,290	10,656
2846,99572	13,245	10,642	2847,07484	13,290	10,656
2846,99717	13,249	10,641	2847,07629	13,294	10,652
2846,99864	13,244	10,640	2847,07776	13,291	10,655
2847,00011	13,249	10,641	2847,07922	13,293	10,661

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2847,08069	13,292	10,659	2848,05924	13,326	10,668
2847,08216	13,295	10,664	2848,06071	13,322	10,669
2847,08362	13,292	10,660	2848,06216	13,327	10,670
2847,08509	13,310	10,662	2848,06363	13,316	10,675
2847,08655	13,292	10,656	2848,06511	13,310	10,672
2847,98599	13,300	10,656	2848,06656	13,312	10,675
2847,98745	13,301	10,653	2848,06803	13,317	10,681
2847,98892	13,300	10,656	2848,06949	13,311	10,674
2847,99038	13,312	10,656	2848,07096	13,310	10,682
2847,99185	13,294	10,654	2848,07454	13,301	10,651
2847,99331	13,299	10,655	2848,07600	13,296	10,650
2847,99478	13,301	10,657	2848,07745	13,296	10,651
2847,99625	13,297	10,653	2848,07892	13,299	10,653
2847,99771	13,301	10,651	2848,08039	13,299	10,654
2847,99918	13,312	10,655	2848,08185	13,293	10,655
2848,00064	13,309	10,655	2848,08332	13,306	10,660
2848,00211	13,299	10,651	2848,08478	13,304	10,656
2848,00357	13,304	10,652	2848,08625	13,306	10,660
2848,00503	13,304	10,653	2848,08772	13,310	10,654
2848,00650	13,318	10,657	2848,08918	13,315	10,654
2848,00797	13,308	10,655	2848,10036	13,289	10,653
2848,00943	13,308	10,655	2848,10182	13,284	10,654
2848,01090	13,307	10,655	2848,10329	13,288	10,656
2848,01236	13,316	10,648	2848,10475	13,302	10,658
2848,01383	13,312	10,653	2848,10622	13,328	10,653
2848,01529	13,313	10,651	2848,10769	13,297	10,662
2848,01676	13,320	10,663	2848,10914	13,302	10,661
2848,01823	13,325	10,653	2848,11061	13,293	10,662
2848,01969	13,312	10,653	2848,11208	13,305	10,661
2848,02116	13,328	10,653	2848,11354	13,301	10,671
2848,02262	13,335	10,654	2848,11501	13,295	10,675
2848,02408	13,327	10,654	2848,11647	13,290	10,673
2848,02556	13,329	10,654	2848,11794	13,295	10,676
2848,02701	13,333	10,655	2848,11941	13,286	10,679
2848,02848	13,344	10,651	2848,12087	13,288	10,684
2848,02994	13,343	10,649	2848,12234	13,289	10,682
2848,03141	13,343	10,652	2848,12381	13,288	10,681
2848,03288	13,350	10,653	2848,12527	13,286	10,685
2848,03434	13,363	10,657	2848,12674	13,289	10,690
2848,03581	13,349	10,653	2848,12819	13,286	10,686
2848,03726	13,351	10,655	2848,12967	13,285	10,692
2848,03873	13,347	10,656	2848,13114	13,281	10,690
2848,04020	13,356	10,654	2848,13259	13,288	10,692
2848,04166	13,343	10,655	2848,13406	13,293	10,692
2848,04458	13,347	10,665	2848,13552	13,275	10,695
2848,04605	13,344	10,660	2848,13699	13,289	10,696
2848,04751	13,339	10,662	2848,13846	13,287	10,696
2848,04898	13,339	10,662	2848,13992	13,291	10,699
2848,05044	13,337	10,663	2848,14139	13,294	10,701
2848,05191	13,338	10,666	2848,14285	13,305	10,705
2848,05338	13,327	10,663	2848,14432	13,296	10,703
2848,05484	13,326	10,668	2848,14578	13,297	10,704
2848,05631	13,336	10,664	2848,14725	13,299	10,703
2848,05778	13,324	10,670	2848,14872	13,298	10,705

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2848,15018	13,307	10,706	2848,22929	13,331	10,716
2848,15164	13,302	10,708	2848,23075	13,339	10,722
2848,15310	13,311	10,708	2848,23221	13,340	10,720
2848,15456	13,302	10,705	2848,23368	13,353	10,714
2848,15603	13,322	10,707	2848,23515	13,344	10,715
2848,15749	13,306	10,713	2848,23661	13,352	10,711
2848,15896	13,306	10,706	2848,23808	13,346	10,714
2848,16042	13,312	10,707	2848,23954	13,352	10,715
2848,16189	13,327	10,706	2848,24101	13,362	10,719
2848,16336	13,314	10,712	2848,24248	13,346	10,719
2848,16482	13,320	10,711	2848,24394	13,364	10,726
2848,16629	13,313	10,709	2848,24541	13,368	10,725
2848,16775	13,322	10,711	2848,24687	13,356	10,718
2848,16922	13,315	10,705	2848,24834	13,364	10,713
2848,17068	13,325	10,714	2848,24981	13,384	10,731
2848,17214	13,325	10,715	2848,25126	13,373	10,719
2848,17361	13,320	10,709	2848,25273	13,383	10,725
2848,17507	13,320	10,708	2848,25419	13,379	10,722
2848,17654	13,331	10,709	2848,25566	13,388	10,728
2848,17801	13,330	10,709	2848,25713	13,393	10,728
2848,17947	13,331	10,706	2848,25859	13,377	10,719
2848,18094	13,333	10,704	2848,26006	13,373	10,732
2848,18240	13,341	10,712	2848,26153	13,387	10,715
2848,18387	13,335	10,715	2848,26299	13,365	10,720
2848,18533	13,333	10,710	2848,26446	13,384	10,732
2848,18680	13,338	10,707	2848,26592	13,408	10,751
2848,18827	13,347	10,707	2848,26739	13,401	10,751
2848,18973	13,346	10,706	2848,26886	13,399	10,749
2848,19119	13,339	10,708	2848,99353	13,211	10,664
2848,19265	13,346	10,709	2848,99500	13,267	10,636
2848,19412	13,339	10,711	2848,99647	13,269	10,634
2848,19559	13,322	10,700	2848,99793	13,284	10,638
2848,19705	13,347	10,714	2848,99940	13,283	10,639
2848,19852	13,343	10,708	2849,00087	13,284	10,642
2848,19998	13,350	10,710	2849,00233	13,282	10,635
2848,20145	13,347	10,711	2849,00380	13,279	10,636
2848,20292	13,346	10,707	2849,00527	13,281	10,641
2848,20438	13,333	10,712	2849,00673	13,284	10,639
2848,20585	13,341	10,707	2849,00820	13,286	10,635
2848,20731	13,342	10,706	2849,00966	13,285	10,641
2848,20878	13,340	10,708	2849,01112	13,285	10,640
2848,21024	13,353	10,713	2849,01258	13,291	10,641
2848,21170	13,345	10,709	2849,01405	13,286	10,637
2848,21317	13,334	10,709	2849,01552	13,292	10,639
2848,21463	13,340	10,710	2849,01698	13,293	10,639
2848,21610	13,340	10,712	2849,01845	13,309	10,642
2848,21756	13,343	10,712	2849,01991	13,298	10,639
2848,21903	13,334	10,713	2849,02138	13,297	10,640
2848,22050	13,333	10,721	2849,02285	13,299	10,645
2848,22196	13,338	10,715	2849,02431	13,296	10,635
2848,22343	13,326	10,708	2849,02578	13,288	10,637
2848,22489	13,333	10,719	2849,02724	13,301	10,640
2848,22636	13,339	10,716	2849,02871	13,295	10,636
2848,22782	13,340	10,711	2849,03018	13,302	10,641

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2849,03163	13,305	10,641	2849,12942	13,319	10,663
2849,03310	13,310	10,644	2849,13090	13,315	10,668
2849,03456	13,309	10,643	2849,13235	13,323	10,666
2849,03603	13,315	10,649	2849,13382	13,313	10,669
2849,03750	13,313	10,646	2849,13529	13,316	10,670
2849,03896	13,317	10,648	2849,13675	13,317	10,668
2849,04043	13,316	10,648	2849,13822	13,321	10,671
2849,04189	13,312	10,648	2849,13969	13,322	10,676
2849,04336	13,325	10,650	2849,14115	13,333	10,677
2849,04483	13,322	10,652	2849,14262	13,336	10,682
2849,04629	13,328	10,658	2849,14408	13,340	10,681
2849,04776	13,325	10,655	2849,14555	13,336	10,681
2849,04922	13,330	10,653	2849,14702	13,339	10,683
2849,05068	13,319	10,650	2849,14848	13,334	10,683
2849,05215	13,323	10,650	2849,14995	13,341	10,680
2849,05361	13,320	10,654	2849,15140	13,344	10,682
2849,05508	13,319	10,654	2849,15287	13,347	10,683
2849,05654	13,324	10,660	2849,15434	13,344	10,686
2849,05801	13,318	10,658	2849,15580	13,346	10,687
2849,05948	13,322	10,653	2849,15727	13,349	10,695
2849,06094	13,316	10,657	2849,15873	13,347	10,690
2849,06241	13,325	10,664	2849,16020	13,350	10,690
2849,06388	13,332	10,666	2849,16167	13,359	10,696
2849,06534	13,325	10,670	2849,16313	13,353	10,691
2849,06681	13,323	10,667	2849,16460	13,358	10,691
2849,06827	13,322	10,667	2849,16606	13,359	10,697
2849,06974	13,330	10,665	2849,16753	13,348	10,690
2849,07121	13,331	10,671	2849,16900	13,348	10,691
2849,08843	13,307	10,629	2849,17046	13,355	10,688
2849,08989	13,309	10,629	2849,17192	13,354	10,689
2849,09134	13,302	10,627	2849,17338	13,351	10,694
2849,09281	13,309	10,628	2849,17485	13,359	10,695
2849,09427	13,304	10,630	2849,17632	13,357	10,693
2849,09574	13,295	10,628	2849,17778	13,355	10,692
2849,09720	13,302	10,635	2849,17925	13,356	10,698
2849,09867	13,298	10,629	2849,18072	13,363	10,698
2849,10014	13,315	10,634	2849,18218	13,353	10,689
2849,10160	13,311	10,633	2849,18365	13,351	10,697
2849,10306	13,311	10,639	2849,18511	13,353	10,690
2849,10452	13,310	10,640	2849,18658	13,352	10,690
2849,10599	13,320	10,642	2849,18805	13,346	10,698
2849,10746	13,316	10,644	2849,18951	13,339	10,689
2849,10892	13,318	10,645	2849,19097	13,342	10,697
2849,11331	13,321	10,656	2849,19243	13,344	10,698
2849,11477	13,323	10,656	2849,19390	13,333	10,701
2849,11624	13,320	10,652	2849,19537	13,331	10,694
2849,11771	13,319	10,650	2849,19683	13,332	10,700
2849,11917	13,309	10,652	2849,19830	13,316	10,689
2849,12064	13,321	10,659	2849,19976	13,335	10,694
2849,12210	13,309	10,660	2849,20123	13,327	10,694
2849,12357	13,311	10,654	2849,20269	13,334	10,702
2849,12504	13,316	10,658	2849,20416	13,325	10,698
2849,12650	13,328	10,664	2849,20563	13,332	10,691
2849,12797	13,312	10,663	2849,20709	13,325	10,694

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2849,20856	13,327	10,694	2850,01324	13,303	10,604
2849,21002	13,322	10,692	2850,01470	13,294	10,605
2849,21148	13,324	10,690	2850,01617	13,300	10,603
2849,21296	13,328	10,706	2850,01763	13,303	10,602
2849,21441	13,329	10,703	2850,01910	13,301	10,601
2849,21588	13,324	10,696	2850,02056	13,310	10,606
2849,21734	13,320	10,697	2850,02203	13,306	10,602
2849,21881	13,327	10,705	2850,02350	13,307	10,601
2849,22028	13,314	10,696	2850,02496	13,307	10,602
2849,22173	13,312	10,693	2850,02643	13,302	10,602
2849,22320	13,326	10,704	2850,02789	13,308	10,603
2849,22466	13,315	10,694	2850,02935	13,305	10,601
2849,22613	13,317	10,695	2850,03082	13,307	10,600
2849,22760	13,316	10,703	2850,03228	13,308	10,603
2849,22906	13,322	10,687	2850,03375	13,306	10,603
2849,23053	13,324	10,698	2850,03521	13,301	10,601
2849,23198	13,316	10,705	2850,03668	13,305	10,601
2849,23345	13,312	10,700	2850,03815	13,305	10,603
2849,23492	13,314	10,693	2850,03961	13,306	10,604
2849,23737	13,345	10,711	2850,04108	13,303	10,608
2849,23884	13,347	10,721	2850,04254	13,308	10,606
2849,24029	13,346	10,716	2850,04401	13,295	10,607
2849,24177	13,346	10,714	2850,04548	13,299	10,606
2849,24322	13,362	10,733	2850,04694	13,300	10,610
2849,24469	13,342	10,731	2850,04840	13,301	10,613
2849,24615	13,348	10,722	2850,04988	13,292	10,612
2849,24762	13,359	10,736	2850,05133	13,295	10,614
2849,24909	13,346	10,737	2850,05280	13,292	10,612
2849,25055	13,366	10,741	2850,05426	13,289	10,615
2849,25202	13,343	10,719	2850,06240	13,270	10,597
2849,25348	13,345	10,715	2850,06387	13,266	10,599
2849,25495	13,351	10,719	2850,06534	13,269	10,597
2849,25642	13,349	10,729	2850,06680	13,269	10,593
2849,25787	13,338	10,733	2850,06827	13,262	10,597
2849,25935	13,363	10,748	2850,06973	13,251	10,592
2849,26082	13,341	10,720	2850,07120	13,266	10,604
2849,26227	13,360	10,715	2850,07267	13,261	10,604
2849,26374	13,351	10,737	2850,07413	13,283	10,618
2849,26520	13,362	10,741	2850,07560	13,266	10,614
2849,99128	13,283	10,604	2850,07705	13,273	10,620
2849,99272	13,289	10,609	2850,07852	13,267	10,627
2849,99419	13,287	10,604	2850,07998	13,268	10,620
2849,99566	13,290	10,612	2850,08145	13,270	10,623
2849,99712	13,291	10,609	2850,08292	13,271	10,625
2849,99859	13,281	10,603	2850,08438	13,267	10,629
2850,00005	13,287	10,608	2850,08585	13,271	10,631
2850,00152	13,291	10,607	2850,08731	13,275	10,633
2850,00299	13,289	10,605	2850,08878	13,267	10,633
2850,00445	13,293	10,605	2850,09025	13,270	10,626
2850,00592	13,288	10,605	2850,09171	13,265	10,627
2850,00738	13,289	10,605	2850,09318	13,265	10,632
2850,00884	13,292	10,606	2850,09463	13,276	10,630
2850,01030	13,289	10,602	2850,09610	13,271	10,640
2850,01177	13,296	10,604	2850,09756	13,268	10,639

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2850,09903	13,274	10,643	2851,06076	13,293	10,629
2850,98312	13,276	10,618	2851,06369	13,297	10,644
2850,98459	13,281	10,625	2851,06516	13,297	10,645
2850,98605	13,283	10,619	2851,06663	13,301	10,648
2850,98751	13,281	10,624	2851,06808	13,296	10,649
2850,98897	13,282	10,622	2851,06955	13,296	10,653
2850,99044	13,280	10,621	2851,07101	13,303	10,650
2850,99191	13,281	10,622	2851,07248	13,301	10,653
2850,99337	13,281	10,621	2851,07394	13,299	10,653
2850,99484	13,283	10,620	2851,07541	13,288	10,651
2850,99630	13,283	10,619	2851,07688	13,290	10,653
2850,99777	13,284	10,614	2851,07834	13,303	10,652
2850,99924	13,277	10,620	2851,07981	13,292	10,652
2851,00070	13,286	10,619	2851,08127	13,292	10,652
2851,00217	13,289	10,620	2851,08274	13,303	10,658
2851,00363	13,296	10,618	2851,08421	13,309	10,656
2851,00510	13,291	10,621	2851,08566	13,304	10,663
2851,00657	13,292	10,614	2851,08714	13,313	10,662
2851,00802	13,299	10,620	2851,08859	13,306	10,664
2851,00950	13,297	10,619	2851,09006	13,320	10,659
2851,01095	13,296	10,620	2851,09152	13,320	10,665
2851,01242	13,310	10,617	2851,09299	13,311	10,663
2851,01388	13,309	10,622	2851,09446	13,321	10,665
2851,01535	13,301	10,618	2851,09592	13,326	10,663
2851,01682	13,302	10,622	2851,09739	13,323	10,667
2851,01828	13,300	10,620	2851,09885	13,333	10,667
2851,01975	13,300	10,614	2851,10032	13,332	10,675
2851,02121	13,295	10,619	2851,10179	13,327	10,666
2851,02268	13,293	10,619	2851,10325	13,326	10,666
2851,02413	13,287	10,621	2851,10472	13,334	10,660
2851,02560	13,289	10,622	2851,10617	13,334	10,667
2851,02707	13,287	10,620	2851,10764	13,322	10,661
2851,02852	13,298	10,619	2851,10911	13,324	10,667
2851,02999	13,298	10,622	2851,11057	13,331	10,656
2851,03145	13,294	10,624	2851,11204	13,331	10,664
2851,03292	13,303	10,626	2851,11350	13,315	10,671
2851,03438	13,298	10,624	2851,11497	13,306	10,666
2851,03585	13,301	10,622	2851,11643	13,303	10,669
2851,03732	13,298	10,625	2851,11790	13,307	10,665
2851,03878	13,299	10,625	2851,11937	13,305	10,665
2851,04025	13,297	10,620	2851,12083	13,313	10,673
2851,04171	13,299	10,626	2851,12230	13,318	10,665
2851,04318	13,305	10,621	2851,12376	13,310	10,673
2851,04465	13,302	10,621	2851,12522	13,318	10,668
2851,04610	13,302	10,627	2851,12670	13,327	10,665
2851,04757	13,302	10,626	2851,12815	13,317	10,663
2851,04903	13,301	10,630	2851,12962	13,321	10,664
2851,05050	13,298	10,626	2851,13109	13,329	10,657
2851,05197	13,302	10,627	2851,13255	13,334	10,665
2851,05343	13,291	10,628	2851,13402	13,343	10,660
2851,05490	13,297	10,632	2851,13548	13,333	10,668
2851,05636	13,289	10,624	2851,13695	13,331	10,663
2851,05783	13,290	10,622	2851,13841	13,333	10,668
2851,05930	13,299	10,632	2851,13988	13,341	10,669

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
2851,14135	13,335	10,664	2851,22046	13,308	10,689
2851,14281	13,341	10,671	2851,22192	13,301	10,681
2851,14428	13,337	10,668	2851,22339	13,303	10,684
2851,14572	13,347	10,667	2851,22485	13,306	10,677
2851,14720	13,346	10,669	2851,22632	13,305	10,689
2851,14866	13,337	10,673	2851,22778	13,302	10,684
2851,15012	13,346	10,670	2851,22924	13,314	10,678
2851,15159	13,354	10,674	2851,23071	13,322	10,700
2851,15305	13,356	10,672	2851,23217	13,315	10,695
2851,15452	13,352	10,677	2851,23364	13,315	10,683
2851,15599	13,364	10,670	2851,23511	13,316	10,688
2851,15745	13,354	10,669	2851,23657	13,329	10,697
2851,15892	13,365	10,670	2851,23804	13,317	10,691
2851,16038	13,355	10,667	2851,23950	13,323	10,685
2851,16185	13,358	10,671	2851,24097	13,319	10,695
2851,16332	13,360	10,670	2851,24244	13,334	10,698
2851,16478	13,369	10,667	2851,24390	13,336	10,701
2851,16625	13,376	10,673	2851,24537	13,330	10,706
2851,16770	13,375	10,671	2851,24682	13,335	10,710
2851,16917	13,367	10,671	2851,24829	13,335	10,700
2851,17064	13,364	10,664	2851,24976	13,341	10,712
2851,17210	13,372	10,678	2851,25122	13,347	10,719
2851,17357	13,364	10,677	2851,25269	13,341	10,712
2851,17503	13,361	10,672	2851,25415	13,359	10,708
2851,17650	13,365	10,671	2851,25562	13,347	10,707
2851,17797	13,358	10,674	2851,25708	13,339	10,714
2851,17943	13,356	10,670	2851,25855	13,342	10,707
2851,18090	13,346	10,677	2851,26002	13,348	10,722
2851,18236	13,354	10,671	2851,26148	13,341	10,696
2851,18383	13,348	10,675	2851,26295	13,356	10,716
2851,18530	13,345	10,668	3148,11717	14,095	10,711
2851,18676	13,333	10,678	3148,11864	14,088	10,699
2851,18822	13,338	10,676	3148,12010	14,115	10,670
2851,18968	13,337	10,675	3148,12156	14,100	10,710
2851,19115	13,333	10,672	3148,12302	14,088	10,698
2851,19262	13,338	10,678	3148,12448	14,100	10,705
2851,19408	13,320	10,672	3148,12595	14,104	10,671
2851,19555	13,324	10,666	3148,12742	14,093	10,696
2851,19701	13,323	10,668	3148,12888	14,100	10,704
2851,19848	13,326	10,670	3148,13035	14,107	10,699
2851,19994	13,322	10,672	3148,13181	14,098	10,700
2851,20141	13,312	10,666	3148,13328	14,102	10,687
2851,20288	13,316	10,679	3148,13475	14,088	10,702
2851,20434	13,317	10,671	3148,13621	14,107	10,696
2851,20581	13,318	10,671	3148,13768	14,094	10,691
2851,20726	13,330	10,674	3148,13914	14,109	10,681
2851,20873	13,331	10,679	3148,14061	14,112	10,693
2851,21020	13,314	10,666	3148,14208	14,118	10,675
2851,21166	13,312	10,668	3148,14353	14,098	10,710
2851,21313	13,311	10,678	3148,14500	14,106	10,712
2851,21459	13,313	10,675	3148,14646	14,115	10,703
2851,21606	13,297	10,679	3148,14793	14,135	10,671
2851,21753	13,300	10,674	3148,14939	14,108	10,715
2851,21899	13,306	10,678	3148,15086	14,113	10,685

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
3148,15233	14,112	10,697	3148,24609	14,084	10,682
3148,15379	14,114	10,684	3148,24755	14,098	10,675
3148,15526	14,127	10,687	3148,24902	14,086	10,696
3148,15672	14,126	10,693	3148,25048	14,071	10,713
3148,15819	14,123	10,705	3148,25195	14,079	10,703
3148,15967	14,121	10,691	3148,25342	14,091	10,680
3148,16112	14,141	10,692	3148,25635	14,062	10,695
3148,16258	14,128	10,701	3148,25781	14,067	10,708
3148,16404	14,128	10,689	3148,25928	14,059	10,711
3148,16551	14,127	10,696	3148,26073	14,065	10,715
3148,16697	14,141	10,666	3148,26220	14,084	10,697
3148,16844	14,133	10,687	3148,26368	14,082	10,683
3148,16991	14,173	10,667	3148,26660	14,080	10,695
3148,17137	14,139	10,708	3148,26806	14,074	10,715
3148,17284	14,146	10,700	3148,26953	14,086	10,688
3148,17430	14,152	10,690	3148,27100	14,093	10,686
3148,17724	14,156	10,703	3148,27246	14,087	10,692
3148,17870	14,168	10,689	3148,27393	14,090	10,701
3148,18016	14,155	10,686	3148,27539	14,119	10,671
3148,18161	14,153	10,676	3148,27686	14,085	10,712
3148,18308	14,148	10,703	3148,27833	14,084	10,714
3148,18601	14,142	10,685	3148,27979	14,075	10,719
3148,18748	14,156	10,695	3148,28126	14,087	10,695
3148,18894	14,153	10,684	3148,28271	14,086	10,703
3148,19041	14,152	10,686	3148,28418	14,098	10,685
3148,19188	14,149	10,682	3148,28565	14,092	10,700
3148,19481	14,143	10,671	3148,28711	14,097	10,707
3148,19627	14,135	10,691	3148,28858	14,089	10,715
3148,19921	14,126	10,697	3148,29004	14,100	10,701
3148,20067	14,128	10,699	3148,29151	14,114	10,700
3148,20213	14,119	10,705	3148,29298	14,118	10,702
3148,20508	14,120	10,710	3148,29444	14,133	10,686
3148,20653	14,118	10,697	3148,29591	14,112	10,690
3148,20799	14,114	10,690	3148,29737	14,136	10,675
3148,20946	14,121	10,686	3148,29884	14,121	10,704
3148,21092	14,114	10,694	3148,30031	14,121	10,708
3148,21239	14,127	10,679	3148,30176	14,123	10,710
3148,21385	14,115	10,689	3148,30324	14,145	10,679
3148,21532	14,108	10,679	3148,30468	14,117	10,713
3148,21679	14,114	10,669	3148,30615	14,122	10,698
3148,21825	14,127	10,687	3148,30762	14,119	10,701
3148,21972	14,119	10,678	3148,30908	14,128	10,708
3148,22264	14,114	10,692	3148,31055	14,121	10,698
3148,22411	14,092	10,702	3148,31201	14,142	10,686
3148,22704	14,097	10,702	3148,31348	14,127	10,698
3148,22850	14,090	10,712	3148,31495	14,133	10,709
3148,22997	14,083	10,709	3148,31641	14,142	10,697
3148,23144	14,098	10,698	3148,31788	14,146	10,690
3148,23437	14,070	10,711	3148,31933	14,160	10,683
3148,23583	14,074	10,717	3148,32081	14,137	10,686
3148,23877	14,071	10,709	3148,32228	14,160	10,686
3148,24169	14,063	10,714	3148,32373	14,137	10,690
3148,24315	14,070	10,691	3148,32520	14,148	10,672
3148,24462	14,078	10,673	3148,32667	14,131	10,697

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
3148,32813	14,144	10,693	3151,13661	14,149	10,655
3148,32960	14,132	10,688	3151,13808	14,149	10,691
3148,33106	14,126	10,683	3151,14101	14,141	10,693
3148,33253	14,130	10,693	3151,14248	14,140	10,668
3148,33399	14,119	10,689	3151,14394	14,154	10,678
3148,33546	14,134	10,687	3151,14541	14,166	10,670
3148,33693	14,122	10,681	3151,14688	14,167	10,687
3148,33839	14,135	10,690	3151,14834	14,150	10,687
3148,33986	14,125	10,686	3151,14981	14,172	10,670
3148,34133	14,134	10,685	3151,15126	14,186	10,684
3148,34279	14,120	10,688	3151,15273	14,176	10,679
3148,34425	14,150	10,686	3151,15713	14,199	10,665
3148,34571	14,144	10,681	3151,15859	14,210	10,664
3148,34718	14,158	10,677	3151,16006	14,195	10,658
3148,34865	14,138	10,684	3151,16152	14,190	10,675
3148,35011	14,140	10,685	3151,16299	14,199	10,683
3148,35158	14,139	10,683	3151,16446	14,215	10,651
3148,35304	14,167	10,683	3151,16592	14,203	10,682
3148,35451	14,149	10,688	3151,16739	14,179	10,689
3148,35597	14,155	10,686	3151,16885	14,197	10,688
3148,35744	14,146	10,686	3151,17032	14,211	10,691
3148,35891	14,152	10,683	3151,17324	14,207	10,687
3148,36037	14,148	10,685	3151,17471	14,185	10,693
3148,36184	14,155	10,685	3151,17617	14,211	10,686
3148,36331	14,137	10,689	3151,17764	14,187	10,667
3148,36476	14,148	10,693	3151,17910	14,191	10,693
3148,36623	14,155	10,688	3151,18057	14,201	10,663
3148,36769	14,160	10,693	3151,18204	14,186	10,663
3148,36916	14,145	10,687	3151,18350	14,194	10,652
3148,37062	14,137	10,683	3151,18497	14,179	10,670
3148,37209	14,156	10,679	3151,18644	14,188	10,656
3148,37356	14,148	10,684	3151,18790	14,188	10,660
3148,37503	14,169	10,677	3151,18937	14,187	10,678
3148,37649	14,169	10,691	3151,19083	14,167	10,680
3148,37795	14,147	10,682	3151,19229	14,184	10,654
3148,37942	14,141	10,681	3151,19375	14,163	10,657
3148,38089	14,159	10,678	3151,19522	14,164	10,685
3148,38234	14,149	10,684	3151,19669	14,175	10,675
3148,38381	14,158	10,689	3151,19815	14,168	10,665
3148,38527	14,144	10,689	3151,19962	14,178	10,665
3148,38674	14,143	10,690	3151,20108	14,165	10,671
3148,38821	14,157	10,688	3151,20255	14,185	10,663
3148,38968	14,152	10,689	3151,20401	14,172	10,672
3148,39114	14,172	10,687	3151,20548	14,170	10,661
3148,39260	14,165	10,688	3151,20695	14,173	10,670
3148,39407	14,162	10,686	3151,20841	14,180	10,650
3148,39554	14,161	10,690	3151,20988	14,167	10,656
3148,39700	14,177	10,683	3151,21134	14,177	10,670
3148,39847	14,170	10,683	3151,21280	14,192	10,670
3148,39993	14,159	10,676	3151,21427	14,177	10,654
3148,40140	14,173	10,682	3151,21573	14,174	10,670
3151,13223	14,141	10,676	3151,21720	14,183	10,672
3151,13369	14,140	10,678	3151,21866	14,182	10,667
3151,13515	14,157	10,687	3151,22013	14,186	10,655

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
3151,22160	14,169	10,682	3151,30217	14,251	10,688
3151,22306	14,181	10,672	3151,30511	14,250	10,691
3151,22453	14,187	10,676	3151,30657	14,252	10,677
3151,22600	14,182	10,677	3151,30804	14,245	10,688
3151,22746	14,182	10,674	3151,30949	14,253	10,690
3151,22892	14,174	10,670	3151,31096	14,256	10,664
3151,23039	14,180	10,668	3151,31244	14,248	10,678
3151,23184	14,194	10,656	3151,31389	14,246	10,661
3151,23331	14,192	10,652	3151,31536	14,236	10,674
3151,23477	14,190	10,659	3151,31682	14,240	10,679
3151,23771	14,192	10,654	3151,31829	14,239	10,667
3151,23917	14,196	10,659	3151,31976	14,240	10,656
3151,24064	14,193	10,657	3151,32122	14,248	10,681
3151,24210	14,210	10,652	3151,32269	14,251	10,684
3151,24357	14,194	10,662	3151,32415	14,247	10,680
3151,24503	14,200	10,664	3151,32562	14,226	10,667
3151,24650	14,197	10,660	3151,32708	14,224	10,671
3151,24797	14,191	10,661	3151,32855	14,224	10,672
3151,24943	14,197	10,675	3151,33002	14,228	10,674
3151,25089	14,193	10,665	3151,33147	14,216	10,675
3151,25235	14,190	10,659	3151,33294	14,230	10,672
3151,25382	14,186	10,665	3151,33440	14,222	10,673
3151,25529	14,197	10,674	3151,33587	14,229	10,663
3151,25675	14,203	10,668	3151,33734	14,211	10,671
3151,25822	14,196	10,661	3151,33880	14,216	10,662
3151,25969	14,193	10,655	3151,34027	14,214	10,663
3151,26115	14,196	10,659	3151,34173	14,231	10,650
3151,26262	14,201	10,665	3151,34320	14,223	10,674
3151,26408	14,224	10,648	3151,34467	14,211	10,677
3151,26555	14,208	10,661	3151,34613	14,223	10,669
3151,26701	14,198	10,668	3151,34760	14,220	10,655
3151,26848	14,214	10,672	3151,34904	14,217	10,680
3151,26995	14,216	10,656	3151,35052	14,229	10,672
3151,27140	14,214	10,667	3151,35199	14,227	10,670
3151,27288	14,212	10,668	3151,35344	14,210	10,670
3151,27433	14,211	10,666	3151,35491	14,214	10,664
3151,27580	14,225	10,675	3151,35637	14,211	10,666
3151,27726	14,203	10,674	3151,35785	14,206	10,666
3151,27873	14,207	10,673	3151,35931	14,206	10,674
3151,28020	14,201	10,676	3151,36077	14,207	10,668
3151,28166	14,202	10,685	3151,36224	14,199	10,666
3151,28313	14,220	10,657	3151,36371	14,182	10,653
3151,28459	14,219	10,659	3151,36517	14,188	10,669
3151,28606	14,230	10,666	3151,36664	14,181	10,673
3151,28752	14,209	10,664	3151,36810	14,179	10,658
3151,28899	14,213	10,672	3151,36957	14,186	10,654
3151,29046	14,223	10,669	3151,37102	14,186	10,682
3151,29191	14,235	10,658	3151,37249	14,183	10,676
3151,29338	14,237	10,684	3151,37396	14,184	10,664
3151,29484	14,246	10,667	3151,37542	14,180	10,658
3151,29631	14,239	10,690	3151,37689	14,183	10,668
3151,29778	14,228	10,681	3151,37835	14,192	10,665
3151,29924	14,234	10,680	3151,37982	14,174	10,670
3151,30071	14,254	10,676	3151,38129	14,192	10,668

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
3151,38275	14,173	10,677	3153,17414	14,175	10,690
3151,38422	14,184	10,672	3153,17561	14,175	10,684
3151,38568	14,193	10,675	3153,17707	14,184	10,680
3151,38715	14,174	10,673	3153,17854	14,192	10,689
3151,38862	14,187	10,664	3153,18001	14,193	10,693
3151,39008	14,189	10,660	3153,18147	14,202	10,672
3151,39155	14,191	10,662	3153,18439	14,197	10,679
3151,39300	14,193	10,672	3153,18586	14,215	10,660
3151,39447	14,193	10,669	3153,18732	14,181	10,692
3151,39593	14,197	10,672	3153,18879	14,191	10,667
3153,10968	14,163	10,675	3153,19025	14,184	10,684
3153,11114	14,147	10,654	3153,19172	14,182	10,645
3153,11261	14,162	10,666	3153,19319	14,174	10,681
3153,11408	14,152	10,656	3153,19465	14,173	10,694
3153,11554	14,158	10,651	3153,19612	14,171	10,682
3153,11701	14,152	10,654	3153,19759	14,177	10,667
3153,11847	14,157	10,668	3153,19905	14,170	10,670
3153,11994	14,165	10,650	3153,20052	14,173	10,683
3153,12141	14,133	10,655	3153,20197	14,161	10,681
3153,12286	14,145	10,666	3153,20344	14,162	10,685
3153,12433	14,164	10,695	3153,20490	14,175	10,678
3153,12579	14,162	10,691	3153,20637	14,179	10,678
3153,12726	14,160	10,683	3153,20784	14,179	10,678
3153,12873	14,186	10,671	3153,20930	14,192	10,663
3153,13019	14,170	10,675	3153,21077	14,183	10,656
3153,13166	14,173	10,664	3153,21223	14,187	10,654
3153,13311	14,157	10,662	3153,21370	14,194	10,648
3153,13459	14,170	10,674	3153,21516	14,161	10,671
3153,13605	14,164	10,659	3153,21663	14,153	10,676
3153,13751	14,161	10,674	3153,21810	14,160	10,685
3153,13898	14,154	10,683	3153,21956	14,184	10,643
3153,14043	14,160	10,682	3153,22102	14,161	10,689
3153,14191	14,169	10,656	3153,22248	14,170	10,677
3153,14336	14,159	10,682	3153,22395	14,154	10,681
3153,14483	14,156	10,667	3153,22542	14,158	10,664
3153,14630	14,162	10,693	3153,22688	14,156	10,692
3153,14776	14,160	10,669	3153,22835	14,174	10,671
3153,14923	14,142	10,674	3153,22981	14,171	10,653
3153,15069	14,164	10,652	3153,23128	14,168	10,674
3153,15216	14,145	10,673	3153,23275	14,149	10,686
3153,15363	14,157	10,670	3153,23421	14,166	10,679
3153,15509	14,157	10,683	3153,23568	14,150	10,684
3153,15656	14,156	10,672	3153,23714	14,171	10,661
3153,15801	14,169	10,664	3153,23861	14,150	10,663
3153,15949	14,157	10,677	3153,24008	14,169	10,660
3153,16096	14,160	10,652	3153,24153	14,197	10,646
3153,16241	14,176	10,669	3153,24300	14,148	10,679
3153,16388	14,179	10,640	3153,24446	14,151	10,679
3153,16534	14,164	10,687	3153,24593	14,184	10,652
3153,16681	14,152	10,686	3153,24740	14,166	10,676
3153,16828	14,171	10,666	3153,24886	14,156	10,665
3153,16974	14,183	10,646	3153,25032	14,153	10,677
3153,17121	14,169	10,684	3153,25179	14,175	10,665
3153,17267	14,169	10,678	3153,25325	14,168	10,680

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
3153,25472	14,165	10,688	3153,33970	14,164	10,670
3153,25765	14,164	10,664	3153,34117	14,152	10,647
3153,25912	14,169	10,690	3153,34262	14,171	10,690
3153,26057	14,187	10,656	3153,34409	14,176	10,650
3153,26204	14,168	10,678	3153,34555	14,172	10,669
3153,26497	14,175	10,657	3153,34702	14,204	10,650
3153,26644	14,185	10,655	3153,34849	14,171	10,659
3153,26791	14,178	10,688	3153,34995	14,172	10,665
3153,27083	14,184	10,662	3153,35142	14,180	10,666
3153,27230	14,192	10,647	3153,35289	14,199	10,651
3153,27377	14,176	10,687	3153,35435	14,174	10,673
3153,27523	14,195	10,675	3153,35582	14,179	10,658
3153,27670	14,226	10,643	3153,35728	14,173	10,672
3153,27816	14,213	10,663	3153,35875	14,169	10,695
3153,27963	14,240	10,639	3153,36020	14,187	10,672
3153,28108	14,213	10,667	3153,36168	14,185	10,654
3153,28255	14,194	10,661	3153,36314	14,193	10,648
3153,28402	14,215	10,653	3153,36461	14,179	10,675
3153,28548	14,222	10,659	3153,36607	14,202	10,652
3153,28695	14,202	10,659	3153,36752	14,214	10,644
3153,28841	14,204	10,651	3153,36899	14,200	10,645
3153,28988	14,207	10,668	3153,37046	14,192	10,653
3153,29281	14,225	10,643	3153,37192	14,186	10,658
3153,29428	14,221	10,667	3153,37339	14,186	10,670
3153,29574	14,221	10,673	3153,37485	14,190	10,644
3153,29721	14,213	10,639	3153,37632	14,165	10,665
3153,29867	14,226	10,658	3153,37779	14,170	10,655
3153,30013	14,232	10,664	3153,37925	14,177	10,656
3153,30161	14,239	10,652	3153,38072	14,177	10,651
3153,30306	14,230	10,661	3153,38217	14,169	10,652
3153,30453	14,243	10,643	3153,38364	14,198	10,656
3153,30599	14,217	10,677	3153,38511	14,194	10,653
3153,30746	14,252	10,644	3153,38657	14,209	10,647
3153,30892	14,228	10,658	3153,38804	14,218	10,656
3153,31039	14,219	10,665	3153,38951	14,222	10,653
3153,31186	14,215	10,659	3153,39097	14,200	10,657
3153,31332	14,231	10,648	3153,39244	14,193	10,655
3153,31479	14,211	10,683	3153,39390	14,203	10,657
3153,31625	14,194	10,653	3153,39537	14,184	10,658
3153,31772	14,203	10,656	3153,39684	14,192	10,652
3153,31919	14,213	10,644	3153,39830	14,207	10,657
3153,32064	14,200	10,644	3154,09891	13,947	10,709
3153,32212	14,193	10,658	3154,10039	13,937	10,699
3153,32358	14,171	10,668	3154,10185	13,928	10,704
3153,32504	14,201	10,645	3154,10331	13,953	10,682
3153,32652	14,165	10,650	3154,10478	13,938	10,711
3153,32797	14,208	10,640	3154,10623	13,947	10,691
3153,32944	14,190	10,664	3154,10770	13,962	10,707
3153,33091	14,183	10,652	3154,10917	13,976	10,678
3153,33237	14,185	10,643	3154,11063	13,989	10,691
3153,33384	14,178	10,678	3154,11210	13,983	10,674
3153,33530	14,165	10,642	3154,11356	14,034	10,691
3153,33677	14,177	10,659	3154,11504	14,050	10,691
3153,33823	14,190	10,639	3154,11650	14,033	10,714

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
3154,11796	14,048	10,680	3154,19854	14,021	10,653
3154,11943	14,022	10,688	3154,20000	14,015	10,654
3154,12089	14,045	10,671	3154,20147	14,006	10,678
3154,12236	14,011	10,698	3154,20292	13,984	10,652
3154,12382	14,000	10,695	3154,20440	13,959	10,702
3154,12528	14,017	10,692	3154,20587	13,971	10,686
3154,12676	13,997	10,698	3154,20732	13,959	10,689
3154,12821	13,999	10,694	3154,21025	13,958	10,693
3154,12968	14,028	10,679	3154,21172	13,964	10,687
3154,13114	14,034	10,668	3154,21319	13,958	10,695
3154,13261	14,007	10,698	3154,21465	13,968	10,669
3154,13407	14,011	10,673	3154,21612	13,965	10,695
3154,13554	14,000	10,699	3154,21758	13,970	10,680
3154,13701	13,998	10,691	3154,21905	13,969	10,704
3154,13847	14,003	10,698	3154,22052	13,965	10,679
3154,13994	13,995	10,667	3154,22198	13,945	10,702
3154,14140	14,003	10,691	3154,22345	13,958	10,670
3154,14287	14,009	10,708	3154,22491	13,989	10,656
3154,14434	14,011	10,680	3154,22637	13,980	10,654
3154,14579	14,017	10,698	3154,22784	14,001	10,653
3154,14727	14,039	10,694	3154,22930	13,984	10,667
3154,14872	14,030	10,688	3154,23077	13,998	10,659
3154,15019	14,034	10,691	3154,23223	13,979	10,675
3154,15166	14,042	10,677	3154,23370	13,977	10,663
3154,15312	14,040	10,661	3154,23516	13,966	10,706
3154,15459	14,031	10,684	3154,23664	13,996	10,657
3154,15605	14,019	10,695	3154,23810	13,989	10,680
3154,15752	14,025	10,700	3154,23956	13,971	10,703
3154,15899	14,043	10,656	3154,24103	13,957	10,712
3154,16045	14,012	10,711	3154,24250	13,967	10,680
3154,16192	14,040	10,673	3154,24396	13,967	10,694
3154,16337	14,023	10,688	3154,24543	13,980	10,663
3154,16486	14,025	10,695	3154,24688	13,973	10,683
3154,16632	14,040	10,697	3154,24835	13,981	10,670
3154,16777	14,058	10,660	3154,24981	13,989	10,657
3154,16924	14,035	10,677	3154,25128	13,960	10,689
3154,17071	14,031	10,686	3154,25274	13,970	10,680
3154,17217	14,029	10,687	3154,25421	13,970	10,680
3154,17364	14,035	10,682	3154,25568	13,965	10,703
3154,17510	14,027	10,676	3154,25714	13,986	10,685
3154,17657	14,022	10,690	3154,25861	13,937	10,653
3154,17803	14,029	10,669	3154,26007	13,937	10,653
3154,17950	14,036	10,665	3154,26154	13,887	10,704
3154,18097	14,038	10,654	3154,26301	13,904	10,704
3154,18243	13,990	10,710	3154,26448	13,900	10,694
3154,18390	14,025	10,709	3154,26594	13,900	10,694
3154,18536	14,041	10,663	3154,26740	13,893	10,691
3154,18683	14,041	10,663	3154,26886	13,896	10,701
3154,18829	14,019	10,698	3154,27033	13,903	10,688
3154,18974	14,011	10,691	3154,27180	13,916	10,666
3154,19121	14,029	10,705	3154,27326	13,905	10,684
3154,19267	14,023	10,678	3154,27473	13,959	10,666
3154,19414	14,015	10,682	3154,27619	13,965	10,668
3154,19560	14,007	10,685	3154,27766	13,923	10,666
3154,19707	13,992	10,699	3154,27913	13,958	10,670
			3154,28059	13,982	10,656
			3154,28206	13,959	10,674

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
3154,28352	13,972	10,687	3154,36410	13,940	10,680
3154,28500	13,950	10,714	3154,36557	13,938	10,672
3154,28646	13,971	10,675	3154,36703	13,930	10,678
3154,28793	14,014	10,697	3154,36849	14,013	10,677
3154,28938	14,018	10,688	3154,36995	14,011	10,691
3154,29084	14,019	10,672	3154,37142	14,021	10,689
3154,29231	14,017	10,697	3154,37289	14,000	10,688
3154,29378	14,023	10,702	3154,37435	14,004	10,677
3154,29524	14,008	10,694	3154,37582	14,018	10,668
3154,29671	14,015	10,686	3154,37728	14,025	10,680
3154,29817	14,046	10,656	3154,37875	14,026	10,673
3154,29964	14,048	10,656	3154,38021	14,015	10,669
3154,30110	14,019	10,658	3154,38168	14,018	10,679
3154,30404	14,026	10,652	3154,38315	14,013	10,674
3154,30548	14,038	10,687	3154,38461	14,002	10,696
3154,30696	14,022	10,677	3154,38608	14,007	10,663
3154,30841	14,043	10,661	3154,38753	14,010	10,690
3154,30988	14,035	10,670	3154,38900	13,999	10,690
3154,31135	14,013	10,692	3154,39049	14,016	10,681
3154,31281	14,003	10,696	3154,39193	14,022	10,683
3154,31428	13,998	10,689	3154,39340	14,000	10,672
3154,31574	13,998	10,680	3154,39486	14,006	10,689
3154,31721	14,007	10,693	3154,39633	14,017	10,681
3154,31868	13,993	10,697	3154,39780	13,996	10,687
3154,32014	14,000	10,713	3155,08938	14,164	10,679
3154,32161	13,991	10,701	3155,09086	14,185	10,670
3154,32307	13,976	10,690	3155,09232	14,185	10,680
3154,32454	13,956	10,679	3155,09379	14,184	10,673
3154,32599	13,953	10,689	3155,09525	14,197	10,669
3154,32746	13,984	10,671	3155,09671	14,182	10,669
3154,32893	13,967	10,684	3155,09818	14,180	10,684
3154,33039	13,981	10,664	3155,09965	14,168	10,676
3154,33186	13,954	10,696	3155,10111	14,186	10,662
3154,33332	13,983	10,672	3155,10258	14,162	10,673
3154,33479	13,979	10,679	3155,10404	14,183	10,673
3154,33626	14,004	10,662	3155,10551	14,167	10,674
3154,33772	13,970	10,672	3155,10698	14,180	10,662
3154,33919	13,964	10,675	3155,10843	14,159	10,674
3154,34065	13,954	10,694	3155,10990	14,171	10,667
3154,34212	13,959	10,688	3155,11136	14,157	10,684
3154,34359	13,956	10,671	3155,11284	14,158	10,672
3154,34504	13,903	10,677	3155,11429	14,157	10,672
3154,34652	13,881	10,697	3155,11577	14,144	10,673
3154,34797	13,910	10,672	3155,11723	14,144	10,669
3154,34944	13,890	10,699	3155,11868	14,167	10,671
3154,35091	13,929	10,691	3155,12016	14,152	10,663
3154,35237	13,933	10,684	3155,12161	14,143	10,663
3154,35384	13,943	10,677	3155,12309	14,156	10,651
3154,35530	13,935	10,673	3155,12455	14,144	10,681
3154,35677	13,941	10,673	3155,12602	14,141	10,676
3154,35825	13,945	10,666	3155,12748	14,143	10,665
3154,35970	13,930	10,682	3155,12893	14,158	10,650
3154,36117	13,930	10,683	3155,13040	14,145	10,676
3154,36264	13,911	10,694	3155,13187	14,151	10,660

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
3155,13480	14,173	10,656	3155,21538	14,196	10,677
3155,13626	14,190	10,655	3155,21685	14,177	10,701
3155,13920	14,198	10,650	3155,21831	14,164	10,687
3155,14066	14,187	10,659	3155,21978	14,177	10,666
3155,14213	14,199	10,681	3155,22124	14,176	10,671
3155,14359	14,209	10,663	3155,22271	14,172	10,660
3155,14506	14,225	10,650	3155,22418	14,178	10,672
3155,14652	14,202	10,657	3155,22564	14,210	10,687
3155,14798	14,181	10,654	3155,22710	14,189	10,684
3155,14945	14,209	10,665	3155,22856	14,191	10,662
3155,15091	14,217	10,660	3155,23003	14,172	10,693
3155,15238	14,184	10,688	3155,23150	14,164	10,667
3155,15384	14,182	10,683	3155,23296	14,169	10,692
3155,15532	14,175	10,684	3155,23442	14,178	10,670
3155,15678	14,179	10,674	3155,23588	14,180	10,668
3155,15824	14,172	10,691	3155,23735	14,158	10,688
3155,15971	14,191	10,680	3155,23882	14,171	10,658
3155,16117	14,168	10,698	3155,24028	14,158	10,669
3155,16264	14,185	10,667	3155,24175	14,167	10,697
3155,16411	14,162	10,671	3155,24321	14,209	10,658
3155,16557	14,148	10,683	3155,24468	14,189	10,668
3155,16704	14,153	10,667	3155,24615	14,165	10,689
3155,16849	14,141	10,666	3155,24760	14,184	10,663
3155,16996	14,172	10,671	3155,24907	14,171	10,685
3155,17143	14,171	10,686	3155,25053	14,193	10,668
3155,17289	14,179	10,665	3155,25347	14,191	10,664
3155,17436	14,155	10,693	3155,25493	14,186	10,673
3155,17582	14,155	10,686	3155,25640	14,184	10,664
3155,17729	14,158	10,680	3155,25786	14,217	10,660
3155,17876	14,183	10,671	3155,26080	14,195	10,668
3155,18022	14,173	10,683	3155,26226	14,169	10,666
3155,18169	14,195	10,673	3155,26373	14,194	10,676
3155,18315	14,171	10,692	3155,26519	14,198	10,670
3155,18462	14,181	10,687	3155,26665	14,164	10,701
3155,18609	14,162	10,693	3155,26958	14,224	10,676
3155,18754	14,187	10,662	3155,27105	14,229	10,673
3155,18901	14,156	10,699	3155,27252	14,223	10,666
3155,19047	14,158	10,695	3155,27398	14,240	10,670
3155,19194	14,160	10,677	3155,27545	14,227	10,677
3155,19341	14,201	10,662	3155,27691	14,200	10,698
3155,19487	14,170	10,669	3155,27838	14,246	10,655
3155,19634	14,187	10,672	3155,27985	14,219	10,702
3155,19780	14,172	10,660	3155,28131	14,230	10,694
3155,19927	14,158	10,690	3155,28279	14,234	10,688
3155,20073	14,157	10,673	3155,28424	14,241	10,660
3155,20220	14,156	10,683	3155,28571	14,263	10,667
3155,20367	14,179	10,664	3155,28718	14,251	10,669
3155,20513	14,144	10,700	3155,28864	14,248	10,677
3155,20659	14,192	10,658	3155,29156	14,245	10,686
3155,20805	14,155	10,677	3155,29303	14,268	10,662
3155,20952	14,172	10,666	3155,29450	14,241	10,688
3155,21099	14,204	10,665	3155,29596	14,243	10,690
3155,21245	14,174	10,666	3155,29743	14,252	10,682
3155,21392	14,187	10,666	3155,29889	14,260	10,689

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
3155,30036	14,257	10,668	3155,38095	14,188	10,684
3155,30183	14,242	10,676	3155,38240	14,194	10,684
3155,30329	14,249	10,685	3155,38387	14,192	10,656
3155,30476	14,236	10,683	3155,38535	14,173	10,698
3155,30622	14,240	10,653	3155,38680	14,173	10,685
3155,30914	14,243	10,695	3155,38826	14,202	10,682
3155,31061	14,243	10,692	3155,38974	14,230	10,680
3155,31208	14,285	10,658	3155,39119	14,197	10,690
3155,31354	14,237	10,690	3155,39412	14,206	10,691
3155,31501	14,266	10,676	3155,39559	14,222	10,683
3155,31647	14,242	10,676	3155,39706	14,175	10,702
3155,31794	14,221	10,702	3155,39852	14,187	10,687
3155,31941	14,235	10,666	3155,39999	14,197	10,678
3155,32087	14,199	10,694	3155,40146	14,222	10,687
3155,32234	14,208	10,692	3155,40292	14,218	10,693
3155,32381	14,219	10,676	3155,40439	14,196	10,694
3155,32527	14,223	10,675	3172,99258	14,422	10,702
3155,32674	14,219	10,695	3172,99509	14,387	10,708
3155,32820	14,223	10,664	3172,99759	14,367	10,680
3155,32966	14,182	10,681	3173,00010	14,399	10,714
3155,33112	14,207	10,684	3173,00262	14,383	10,711
3155,33259	14,200	10,673	3173,00511	14,398	10,696
3155,33406	14,206	10,660	3173,00762	14,375	10,702
3155,33552	14,202	10,694	3173,01012	14,393	10,701
3155,33699	14,206	10,662	3173,01264	14,335	10,698
3155,33845	14,191	10,673	3173,01514	14,321	10,709
3155,33992	14,189	10,677	3173,01765	14,338	10,689
3155,34139	14,184	10,679	3173,02015	14,333	10,708
3155,34285	14,187	10,678	3173,02265	14,324	10,701
3155,34432	14,179	10,690	3173,02516	14,265	10,716
3155,34578	14,195	10,678	3173,02766	14,258	10,703
3155,34725	14,182	10,680	3173,03017	14,286	10,693
3155,34870	14,193	10,670	3173,03268	14,255	10,690
3155,35016	14,198	10,664	3173,03519	14,264	10,705
3155,35163	14,181	10,681	3173,03770	14,264	10,692
3155,35309	14,174	10,677	3173,04020	14,284	10,676
3155,35456	14,192	10,682	3173,04271	14,212	10,714
3155,35603	14,236	10,660	3173,04521	14,233	10,689
3155,35750	14,195	10,676	3173,04772	14,252	10,701
3155,35896	14,197	10,676	3173,05022	14,241	10,708
3155,36042	14,223	10,685	3173,05273	14,229	10,712
3155,36189	14,233	10,660	3173,05526	14,237	10,703
3155,36336	14,198	10,678	3173,05775	14,224	10,697
3155,36482	14,173	10,672	3173,06026	14,225	10,700
3155,36629	14,191	10,688	3173,06276	14,224	10,696
3155,36774	14,206	10,686	3173,06527	14,199	10,715
3155,36921	14,208	10,665	3173,06778	14,260	10,677
3155,37068	14,207	10,660	3173,07028	14,210	10,681
3155,37214	14,206	10,670	3173,07279	14,234	10,706
3155,37361	14,171	10,683	3173,07529	14,207	10,721
3155,37507	14,178	10,681	3173,07780	14,175	10,722
3155,37654	14,199	10,680	3173,08281	14,189	10,715
3155,37801	14,208	10,678	3173,08533	14,203	10,706
3155,37947	14,203	10,697	3173,08783	14,206	10,703

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
3173,09034	14,213	10,691	3173,23320	14,246	10,681
3173,09285	14,204	10,690	3173,23571	14,268	10,681
3173,09535	14,234	10,668	3173,23822	14,244	10,681
3173,09786	14,209	10,683	3173,24072	14,255	10,672
3173,10036	14,228	10,684	3173,24323	14,242	10,678
3173,10287	14,203	10,691	3173,24573	14,246	10,667
3173,10538	14,200	10,701	3173,24824	14,232	10,678
3173,10790	14,189	10,705	3173,25327	14,271	10,664
3173,11039	14,202	10,679	3173,27193	14,181	10,666
3173,11290	14,188	10,688	3173,27444	14,194	10,676
3173,11540	14,192	10,683	3173,27694	14,190	10,673
3173,11790	14,203	10,675	3173,27944	14,200	10,669
3173,12041	14,180	10,697	3173,28195	14,191	10,675
3173,12292	14,182	10,673	3173,28445	14,180	10,678
3173,12542	14,174	10,690	3173,28696	14,152	10,693
3173,12793	14,158	10,703	3173,29197	14,197	10,668
3173,13043	14,170	10,703	3173,29448	14,209	10,670
3173,13294	14,167	10,698	3173,29698	14,196	10,676
3173,13545	14,213	10,681	3173,29950	14,182	10,696
3173,13795	14,203	10,697	3173,30201	14,190	10,689
3173,14047	14,214	10,696	3173,30451	14,216	10,673
3173,14297	14,208	10,675	3173,30702	14,216	10,698
3173,14548	14,240	10,663	3173,30952	14,199	10,674
3173,14798	14,214	10,683	3173,31203	14,252	10,672
3173,15049	14,203	10,679	3173,31454	14,198	10,690
3173,15300	14,210	10,697	3173,31704	14,214	10,686
3173,15550	14,174	10,701	3173,31954	14,199	10,690
3173,15801	14,196	10,696	3173,32204	14,210	10,682
3173,16051	14,205	10,687	3173,32456	14,188	10,686
3173,16303	14,227	10,690	3173,32706	14,183	10,691
3173,16554	14,220	10,680	3173,32957	14,188	10,682
3173,16804	14,211	10,693	3173,33208	14,195	10,694
3173,17056	14,181	10,694	3173,33458	14,204	10,696
3173,17305	14,242	10,664	3173,33709	14,214	10,685
3173,17556	14,227	10,670	3173,33959	14,239	10,686
3173,17806	14,186	10,683	3173,34210	14,218	10,686
3173,18057	14,197	10,688	3173,34460	14,238	10,694
3173,18308	14,188	10,690	3173,34711	14,224	10,699
3173,18558	14,199	10,688	3173,34962	14,241	10,692
3173,18809	14,209	10,681	3173,35214	14,226	10,694
3173,19059	14,195	10,691	3173,35464	14,230	10,695
3173,19311	14,214	10,686	3173,35714	14,251	10,694
3173,19812	14,209	10,694	3173,35965	14,277	10,693
3173,20313	14,229	10,694	3174,00195	14,193	10,691
3173,20564	14,240	10,682	3174,00307	14,172	10,688
3173,20814	14,237	10,688	3174,00418	14,200	10,682
3173,21065	14,217	10,693	3174,00530	14,178	10,681
3173,21316	14,250	10,669	3174,00642	14,178	10,676
3173,21565	14,240	10,674	3174,00754	14,203	10,671
3173,21816	14,254	10,675	3174,00866	14,200	10,682
3173,22066	14,264	10,667	3174,00977	14,174	10,670
3173,22569	14,267	10,673	3174,01090	14,214	10,685
3173,22819	14,259	10,670	3174,01201	14,174	10,680
3173,23070	14,250	10,686	3174,01425	14,187	10,680

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
3174,01538	14,191	10,677	3174,07572	14,227	10,647
3174,01649	14,206	10,674	3174,07685	14,232	10,649
3174,01760	14,164	10,659	3174,07796	14,243	10,651
3174,01872	14,181	10,669	3174,07908	14,237	10,649
3174,01983	14,197	10,665	3174,08020	14,233	10,653
3174,02095	14,189	10,670	3174,08131	14,228	10,650
3174,02206	14,201	10,681	3174,08244	14,236	10,649
3174,02319	14,171	10,654	3174,08355	14,230	10,658
3174,02431	14,180	10,669	3174,08467	14,261	10,648
3174,02542	14,189	10,661	3174,08579	14,227	10,659
3174,02654	14,160	10,671	3174,08690	14,228	10,646
3174,02765	14,184	10,665	3174,08803	14,226	10,653
3174,02878	14,160	10,651	3174,08914	14,233	10,657
3174,02990	14,159	10,665	3174,09026	14,242	10,648
3174,03101	14,173	10,675	3174,09138	14,223	10,648
3174,03213	14,178	10,670	3174,09249	14,230	10,647
3174,03325	14,154	10,656	3174,09362	14,214	10,659
3174,03437	14,175	10,663	3174,09473	14,213	10,654
3174,03549	14,164	10,656	3174,09585	14,224	10,651
3174,03660	14,170	10,659	3174,09696	14,203	10,657
3174,03772	14,173	10,658	3174,09809	14,218	10,649
3174,03885	14,177	10,669	3174,09921	14,210	10,650
3174,03996	14,188	10,652	3174,10032	14,211	10,657
3174,04108	14,157	10,680	3174,10144	14,225	10,645
3174,04219	14,169	10,662	3174,10255	14,224	10,642
3174,04331	14,170	10,662	3174,10368	14,213	10,649
3174,04443	14,174	10,658	3174,10480	14,218	10,658
3174,04555	14,190	10,645	3174,10592	14,213	10,656
3174,04667	14,158	10,676	3174,10703	14,206	10,646
3174,04778	14,166	10,669	3174,10814	14,199	10,654
3174,04890	14,161	10,671	3174,10927	14,199	10,656
3174,05001	14,175	10,658	3174,11039	14,207	10,658
3174,05113	14,182	10,649	3174,11150	14,189	10,656
3174,05225	14,187	10,644	3174,11262	14,185	10,654
3174,05336	14,179	10,663	3174,11373	14,184	10,662
3174,05449	14,168	10,661	3174,11486	14,189	10,665
3174,05560	14,194	10,669	3174,11598	14,192	10,660
3174,05672	14,190	10,652	3174,11709	14,193	10,658
3174,05784	14,189	10,656	3174,11821	14,189	10,659
3174,05895	14,176	10,671	3174,11932	14,196	10,662
3174,06008	14,177	10,651	3174,12045	14,182	10,664
3174,06119	14,198	10,657	3174,12156	14,191	10,666
3174,06231	14,200	10,641	3174,12268	14,180	10,655
3174,06342	14,200	10,649	3174,12380	14,190	10,659
3174,06454	14,205	10,647	3174,12491	14,189	10,661
3174,06567	14,206	10,644	3174,12604	14,184	10,663
3174,06678	14,202	10,653	3174,12715	14,174	10,661
3174,06790	14,204	10,642	3174,12827	14,182	10,664
3174,06902	14,197	10,652	3174,12939	14,173	10,662
3174,07013	14,215	10,661	3174,13050	14,164	10,665
3174,07126	14,226	10,648	3174,13163	14,171	10,669
3174,07237	14,218	10,647	3174,13274	14,163	10,662
3174,07349	14,247	10,643	3174,13386	14,170	10,659
3174,07461	14,210	10,645	3174,13498	14,168	10,660

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
3174,13609	14,171	10,664	3174,19774	14,143	10,681
3174,13722	14,162	10,663	3174,19885	14,132	10,679
3174,13833	14,158	10,665	3174,19997	14,121	10,685
3174,13945	14,165	10,659	3174,20108	14,154	10,677
3174,14057	14,162	10,663	3174,20221	14,131	10,690
3174,14169	14,170	10,667	3174,20333	14,144	10,683
3174,14281	14,166	10,664	3174,20444	14,140	10,688
3174,14392	14,171	10,662	3174,20558	14,152	10,686
3174,14504	14,142	10,660	3174,20667	14,155	10,679
3174,14616	14,149	10,666	3174,20780	14,158	10,684
3174,14727	14,150	10,667	3174,20892	14,168	10,681
3174,14840	14,164	10,668	3174,21003	14,157	10,681
3174,14951	14,173	10,668	3174,21115	14,166	10,687
3174,15063	14,167	10,666	3174,21226	14,157	10,686
3174,15175	14,171	10,671	3174,21339	14,159	10,686
3174,15286	14,158	10,671	3174,21450	14,165	10,683
3174,15398	14,150	10,671	3174,21562	14,167	10,687
3174,15509	14,147	10,667	3174,21674	14,172	10,682
3174,15621	14,153	10,667	3174,21785	14,168	10,683
3174,15733	14,152	10,673	3174,21898	14,167	10,686
3174,15844	14,148	10,669	3174,22009	14,171	10,682
3174,15957	14,145	10,670	3174,22121	14,170	10,685
3174,16068	14,159	10,670	3174,22233	14,171	10,684
3174,16180	14,141	10,666	3174,22345	14,165	10,684
3174,16291	14,132	10,665	3174,22457	14,161	10,690
3174,16404	14,151	10,671	3174,22568	14,167	10,686
3174,16516	14,137	10,671	3174,22680	14,165	10,677
3174,16627	14,130	10,667	3174,22791	14,173	10,690
3174,16739	14,144	10,667	3174,22904	14,170	10,683
3174,16850	14,145	10,667	3174,23016	14,171	10,687
3174,16963	14,146	10,671	3174,23127	14,180	10,689
3174,17075	14,137	10,677	3174,23239	14,184	10,685
3174,17186	14,136	10,676	3174,23351	14,186	10,687
3174,17298	14,144	10,672	3174,23463	14,182	10,686
3174,17410	14,136	10,675	3174,23575	14,186	10,687
3174,17634	14,128	10,673	3174,23686	14,184	10,685
3174,17745	14,123	10,682	3174,23798	14,198	10,688
3174,17857	14,144	10,668	3174,23909	14,202	10,685
3174,17969	14,133	10,678	3174,24022	14,192	10,686
3174,18081	14,127	10,683	3174,24134	14,185	10,681
3174,18193	14,134	10,681	3174,24245	14,185	10,685
3174,18304	14,127	10,680	3174,24357	14,185	10,685
3174,18416	14,149	10,674	3174,24468	14,198	10,683
3174,18528	14,143	10,675	3174,24581	14,177	10,681
3174,18640	14,133	10,679	3174,24693	14,193	10,683
3174,18752	14,138	10,680	3174,24804	14,183	10,687
3174,18863	14,136	10,686	3174,24916	14,190	10,686
3174,18975	14,146	10,675	3174,25027	14,179	10,683
3174,19088	14,135	10,676	3174,25141	14,195	10,679
3174,19215	14,135	10,677	3174,25252	14,190	10,682
3174,19327	14,127	10,684	3174,25363	14,186	10,687
3174,19438	14,131	10,685	3174,25475	14,187	10,686
3174,19549	14,152	10,676	3174,25586	14,182	10,677
3174,19662	14,148	10,684	3174,25699	14,181	10,679

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
3174,25810	14,184	10,686	3174,31847	14,203	10,696
3174,25921	14,197	10,685	3174,31958	14,196	10,696
3174,26033	14,189	10,678	3174,32070	14,196	10,697
3174,26144	14,194	10,680	3174,32181	14,202	10,696
3174,26257	14,186	10,683	3174,32294	14,215	10,692
3174,26368	14,184	10,685	3174,32517	14,187	10,698
3174,26480	14,189	10,683	3174,32629	14,201	10,700
3174,26592	14,187	10,677	3174,32853	14,208	10,700
3174,26704	14,192	10,684	3174,33076	14,213	10,695
3174,26816	14,186	10,687	3174,33189	14,208	10,696
3174,26927	14,182	10,681	3174,33301	14,203	10,693
3174,27039	14,183	10,681	3174,33412	14,228	10,693
3174,27151	14,191	10,685	3174,33524	14,215	10,699
3174,27263	14,194	10,679	3174,33635	14,218	10,698
3174,27375	14,189	10,680	3174,33971	14,230	10,700
3174,27487	14,188	10,679	3174,34083	14,218	10,697
3174,27598	14,192	10,684	3174,34194	14,232	10,699
3174,27710	14,181	10,683	3174,34418	14,217	10,699
3174,27822	14,198	10,685	3174,34530	14,242	10,695
3174,27934	14,187	10,687	3174,34642	14,230	10,695
3174,28045	14,188	10,684	3174,34753	14,256	10,694
3174,28157	14,198	10,687	3174,99647	14,196	10,709
3174,28269	14,183	10,686	3174,99794	14,201	10,709
3174,28380	14,199	10,686	3174,99939	14,191	10,698
3174,28493	14,198	10,689	3175,00087	14,194	10,710
3174,28604	14,194	10,685	3175,00234	14,204	10,701
3174,28716	14,197	10,687	3175,00379	14,218	10,702
3174,28827	14,202	10,685	3175,00526	14,188	10,689
3174,28940	14,201	10,685	3175,00673	14,191	10,702
3174,29052	14,198	10,689	3175,00819	14,189	10,699
3174,29164	14,198	10,687	3175,00966	14,177	10,693
3174,29275	14,198	10,689	3175,01112	14,202	10,697
3174,29386	14,194	10,692	3175,01259	14,165	10,691
3174,29499	14,181	10,686	3175,01405	14,172	10,697
3174,29611	14,188	10,685	3175,01552	14,173	10,692
3174,29722	14,197	10,689	3175,01699	14,212	10,681
3174,29834	14,191	10,687	3175,01845	14,158	10,689
3174,29945	14,185	10,688	3175,01992	14,177	10,683
3174,30058	14,193	10,688	3175,02138	14,138	10,696
3174,30170	14,194	10,693	3175,02284	14,145	10,687
3174,30281	14,190	10,686	3175,02430	14,154	10,664
3174,30393	14,202	10,693	3175,02577	14,165	10,668
3174,30504	14,191	10,684	3175,02723	14,159	10,672
3174,30617	14,205	10,686	3175,02870	14,157	10,666
3174,30729	14,192	10,692	3175,03017	14,148	10,667
3174,30840	14,204	10,690	3175,03163	14,165	10,663
3174,30952	14,208	10,684	3175,03310	14,157	10,657
3174,31064	14,199	10,689	3175,03456	14,157	10,680
3174,31176	14,192	10,687	3175,03603	14,146	10,668
3174,31288	14,179	10,693	3175,03749	14,155	10,667
3174,31399	14,189	10,699	3175,03896	14,158	10,659
3174,31511	14,192	10,695	3175,04043	14,160	10,669
3174,31624	14,175	10,692	3175,04188	14,170	10,673
3174,31735	14,202	10,680	3175,04335	14,151	10,662

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
3175,04481	14,177	10,657	3175,12392	14,161	10,656
3175,04628	14,160	10,665	3175,12538	14,177	10,647
3175,04774	14,165	10,664	3175,12685	14,170	10,649
3175,04921	14,160	10,653	3175,12831	14,169	10,649
3175,05067	14,152	10,657	3175,12978	14,173	10,647
3175,05215	14,168	10,661	3175,13125	14,180	10,643
3175,05361	14,162	10,663	3175,13271	14,180	10,647
3175,05507	14,163	10,674	3175,13418	14,185	10,641
3175,05654	14,175	10,676	3175,13563	14,184	10,649
3175,05799	14,159	10,672	3175,13710	14,182	10,644
3175,05946	14,160	10,666	3175,13858	14,197	10,642
3175,06094	14,164	10,660	3175,14003	14,165	10,650
3175,06239	14,140	10,697	3175,14150	14,169	10,649
3175,06386	14,138	10,673	3175,14296	14,183	10,646
3175,06532	14,156	10,673	3175,14443	14,193	10,638
3175,06679	14,177	10,661	3175,14589	14,174	10,640
3175,06827	14,160	10,679	3175,14736	14,182	10,642
3175,06972	14,163	10,673	3175,14882	14,185	10,641
3175,07119	14,159	10,671	3175,15029	14,193	10,640
3175,07265	14,165	10,664	3175,15176	14,180	10,649
3175,07412	14,177	10,679	3175,15322	14,184	10,640
3175,07559	14,173	10,681	3175,15469	14,192	10,640
3175,07704	14,178	10,670	3175,15614	14,187	10,636
3175,07852	14,163	10,674	3175,15761	14,189	10,633
3175,07997	14,171	10,674	3175,15909	14,201	10,636
3175,08144	14,165	10,661	3175,16054	14,198	10,639
3175,08290	14,178	10,661	3175,16201	14,180	10,636
3175,08437	14,189	10,656	3175,16347	14,181	10,639
3175,08584	14,190	10,648	3175,16494	14,201	10,639
3175,08730	14,192	10,654	3175,16641	14,198	10,635
3175,08877	14,191	10,651	3175,16787	14,192	10,639
3175,09023	14,171	10,665	3175,16934	14,191	10,641
3175,09169	14,173	10,656	3175,17080	14,202	10,639
3175,09315	14,182	10,654	3175,17227	14,197	10,636
3175,09462	14,205	10,645	3175,17374	14,209	10,637
3175,09609	14,176	10,650	3175,17519	14,199	10,641
3175,09754	14,172	10,648	3175,17667	14,199	10,641
3175,09902	14,169	10,649	3175,17812	14,194	10,639
3175,10047	14,190	10,646	3175,17959	14,189	10,634
3175,10194	14,183	10,644	3175,18106	14,191	10,645
3175,10340	14,171	10,643	3175,18252	14,189	10,643
3175,10487	14,173	10,650	3175,18399	14,202	10,643
3175,10634	14,169	10,653	3175,18545	14,200	10,640
3175,10780	14,166	10,637	3175,18692	14,214	10,641
3175,10927	14,174	10,647	3175,18838	14,209	10,640
3175,11073	14,180	10,646	3175,18985	14,202	10,643
3175,11220	14,176	10,640	3175,19132	14,203	10,648
3175,11367	14,180	10,642	3175,19278	14,216	10,642
3175,11513	14,177	10,641	3175,19425	14,227	10,642
3175,11660	14,182	10,641	3175,19569	14,204	10,644
3175,11805	14,176	10,642	3175,19716	14,219	10,645
3175,11952	14,171	10,644	3175,19863	14,207	10,644
3175,12098	14,154	10,646	3175,20009	14,216	10,643
3175,12245	14,164	10,641	3175,20156	14,214	10,645

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
3175,20302	14,209	10,645	3175,28214	14,217	10,683
3175,20449	14,227	10,643	3175,28360	14,226	10,692
3175,20596	14,204	10,647	3175,28507	14,225	10,685
3175,20742	14,212	10,643	3175,28654	14,204	10,694
3175,20889	14,216	10,645	3175,28800	14,214	10,691
3175,21035	14,204	10,645	3175,28947	14,194	10,690
3175,21182	14,191	10,649	3175,29093	14,210	10,698
3175,21328	14,223	10,649	3175,29240	14,209	10,692
3175,21475	14,219	10,649	3175,29387	14,221	10,691
3175,21622	14,228	10,650	3175,29532	14,202	10,699
3175,21767	14,237	10,657	3175,29679	14,192	10,693
3175,21914	14,228	10,655	3175,29825	14,198	10,693
3175,22060	14,231	10,657	3175,29971	14,207	10,697
3175,22207	14,243	10,655	3175,30118	14,216	10,694
3175,22353	14,227	10,656	3175,30264	14,210	10,694
3175,22500	14,246	10,655	3175,30411	14,203	10,700
3175,22647	14,237	10,659	3175,30557	14,200	10,693
3175,22793	14,231	10,656	3175,30704	14,206	10,695
3175,22940	14,233	10,660	3175,30851	14,203	10,691
3175,23086	14,239	10,658	3175,30997	14,217	10,698
3175,23233	14,247	10,658	3175,31144	14,191	10,694
3175,23380	14,253	10,660	3175,31289	14,190	10,698
3175,23525	14,255	10,662	3175,31437	14,201	10,697
3175,23673	14,251	10,665	3175,31584	14,204	10,700
3175,23818	14,254	10,665	3175,31729	14,196	10,697
3175,23965	14,227	10,663	3175,31876	14,203	10,705
3175,24112	14,232	10,667	3175,32023	14,204	10,707
3175,24258	14,229	10,665	3175,32169	14,192	10,702
3175,24405	14,240	10,668	3175,32316	14,191	10,701
3175,24551	14,223	10,670	3175,32462	14,189	10,711
3175,24698	14,236	10,672	3175,32609	14,191	10,710
3175,24845	14,221	10,671	3175,32756	14,180	10,701
3175,24991	14,214	10,667	3175,32902	14,176	10,709
3175,25138	14,225	10,679	3175,33050	14,191	10,705
3175,25284	14,215	10,675	3175,33195	14,174	10,697
3175,25431	14,226	10,669	3175,33342	14,184	10,708
3175,25576	14,218	10,675	3175,33488	14,197	10,712
3175,25724	14,207	10,667	3175,33634	14,190	10,709
3175,25870	14,231	10,673	3175,33780	14,210	10,708
3175,26016	14,224	10,673	3175,33927	14,206	10,710
3175,26163	14,217	10,674	3175,34074	14,219	10,710
3175,26309	14,221	10,668	3175,34367	14,237	10,710
3175,26456	14,217	10,670	3175,34513	14,219	10,713
3175,26603	14,227	10,672	3176,00047	14,214	10,680
3175,26749	14,216	10,678	3176,00193	14,187	10,688
3175,26896	14,219	10,682	3176,00340	14,206	10,687
3175,27042	14,221	10,687	3176,00487	14,202	10,685
3175,27189	14,199	10,677	3176,00633	14,217	10,686
3175,27334	14,202	10,686	3176,00780	14,195	10,684
3175,27482	14,205	10,687	3176,00926	14,195	10,675
3175,27629	14,209	10,684	3176,01074	14,205	10,685
3175,27774	14,207	10,685	3176,01219	14,205	10,675
3175,27921	14,209	10,690	3176,01367	14,186	10,678
3175,28067	14,206	10,684	3176,01513	14,193	10,671

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
3176,01660	14,170	10,677	3176,09570	14,234	10,651
3176,01806	14,204	10,666	3176,09715	14,224	10,657
3176,01951	14,209	10,679	3176,09862	14,233	10,651
3176,02098	14,198	10,675	3176,10008	14,234	10,654
3176,02245	14,202	10,668	3176,10156	14,212	10,655
3176,02391	14,210	10,681	3176,10302	14,211	10,655
3176,02538	14,187	10,676	3176,10448	14,216	10,654
3176,02683	14,197	10,679	3176,10595	14,233	10,652
3176,02830	14,211	10,668	3176,10741	14,210	10,660
3176,02977	14,185	10,681	3176,10888	14,199	10,651
3176,03123	14,196	10,683	3176,11035	14,201	10,653
3176,03270	14,202	10,668	3176,11181	14,208	10,654
3176,03416	14,200	10,671	3176,11328	14,201	10,658
3176,03563	14,175	10,678	3176,11474	14,182	10,656
3176,03710	14,208	10,670	3176,11621	14,200	10,658
3176,03855	14,198	10,670	3176,11766	14,182	10,655
3176,04002	14,193	10,671	3176,11914	14,198	10,651
3176,04148	14,208	10,674	3176,12060	14,197	10,657
3176,04295	14,216	10,661	3176,12206	14,195	10,650
3176,04441	14,205	10,664	3176,12353	14,182	10,656
3176,04588	14,208	10,668	3176,12499	14,191	10,654
3176,04735	14,216	10,663	3176,12646	14,187	10,661
3176,04881	14,203	10,663	3176,12793	14,222	10,658
3176,05028	14,226	10,659	3176,12939	14,186	10,655
3176,05174	14,202	10,671	3176,13085	14,193	10,652
3176,05321	14,200	10,670	3176,13231	14,191	10,661
3176,05468	14,187	10,661	3176,13378	14,197	10,658
3176,05614	14,212	10,657	3176,13525	14,184	10,656
3176,05761	14,188	10,654	3176,13670	14,204	10,660
3176,05906	14,208	10,657	3176,13817	14,185	10,658
3176,06053	14,192	10,656	3176,13963	14,188	10,657
3176,06200	14,204	10,649	3176,14110	14,182	10,659
3176,06346	14,208	10,656	3176,14257	14,182	10,656
3176,06493	14,190	10,648	3176,14403	14,202	10,655
3176,06639	14,215	10,651	3176,14550	14,197	10,658
3176,06786	14,201	10,655	3176,14696	14,204	10,656
3176,06932	14,212	10,646	3176,14843	14,199	10,655
3176,07079	14,207	10,648	3176,14990	14,207	10,656
3176,07225	14,230	10,655	3176,15136	14,197	10,655
3176,07372	14,219	10,646	3176,15283	14,210	10,657
3176,07519	14,224	10,650	3176,15429	14,178	10,653
3176,07665	14,240	10,645	3176,15576	14,200	10,654
3176,07811	14,252	10,646	3176,15721	14,176	10,652
3176,07957	14,231	10,657	3176,15868	14,196	10,661
3176,08104	14,241	10,647	3176,16015	14,189	10,656
3176,08251	14,245	10,655	3176,16161	14,178	10,664
3176,08397	14,225	10,650	3176,16308	14,180	10,660
3176,08544	14,240	10,651	3176,16454	14,174	10,656
3176,08690	14,246	10,652	3176,16601	14,182	10,660
3176,08837	14,247	10,650	3176,16748	14,185	10,662
3176,08983	14,238	10,653	3176,16894	14,172	10,661
3176,09130	14,257	10,653	3176,17041	14,177	10,662
3176,09276	14,251	10,648	3176,17187	14,176	10,660
3176,09423	14,242	10,654	3176,17334	14,170	10,667

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
3176,17481	14,180	10,662	3176,25537	14,207	10,661
3176,17626	14,179	10,664	3176,25683	14,208	10,665
3176,17773	14,183	10,660	3176,25830	14,203	10,664
3176,17919	14,172	10,662	3176,25977	14,205	10,669
3176,18066	14,170	10,662	3176,26123	14,218	10,672
3176,18213	14,169	10,663	3176,26270	14,210	10,668
3176,18359	14,190	10,664	3176,26416	14,206	10,670
3176,18506	14,174	10,662	3176,26563	14,205	10,670
3176,18652	14,190	10,667	3176,26710	14,206	10,665
3176,18799	14,189	10,669	3176,26856	14,210	10,663
3176,18945	14,179	10,665	3176,27003	14,217	10,670
3176,19092	14,178	10,669	3176,27149	14,206	10,665
3176,19239	14,179	10,669	3176,27296	14,231	10,676
3176,19385	14,195	10,665	3176,27443	14,223	10,667
3176,19531	14,180	10,664	3176,27588	14,228	10,667
3176,19677	14,183	10,669	3176,27735	14,231	10,667
3176,19824	14,179	10,668	3176,27881	14,229	10,665
3176,19970	14,206	10,663	3176,28028	14,232	10,674
3176,20117	14,189	10,670	3176,28175	14,242	10,670
3176,20264	14,200	10,667	3176,28321	14,243	10,668
3176,20410	14,187	10,670	3176,28468	14,223	10,670
3176,20557	14,218	10,663	3176,28614	14,221	10,673
3176,20703	14,205	10,670	3176,28761	14,209	10,667
3176,20851	14,212	10,669	3176,28908	14,211	10,667
3176,20997	14,233	10,677	3176,29054	14,219	10,666
3176,21143	14,225	10,671	3176,29201	14,232	10,672
3176,21290	14,209	10,670	3176,29346	14,206	10,663
3176,21436	14,225	10,675	3176,29493	14,227	10,672
3176,21582	14,223	10,669	3176,29639	14,213	10,674
3176,21729	14,208	10,669	3176,29786	14,212	10,670
3176,21875	14,229	10,672	3176,29933	14,241	10,670
3176,22022	14,217	10,669	3176,30079	14,232	10,666
3176,22168	14,224	10,666	3176,30227	14,238	10,669
3176,22315	14,229	10,668	3176,30373	14,242	10,679
3176,22462	14,236	10,669	3176,30519	14,237	10,673
3176,22608	14,233	10,669	3176,30666	14,236	10,672
3176,22755	14,242	10,667	3176,30812	14,233	10,675
3176,22901	14,220	10,667	3176,30959	14,231	10,678
3176,23048	14,210	10,671	3176,31105	14,248	10,669
3176,23194	14,192	10,665	3176,31252	14,245	10,675
3176,23341	14,209	10,663	3176,31399	14,236	10,676
3176,23485	14,207	10,669	3176,31544	14,222	10,673
3176,23632	14,200	10,667	3176,31692	14,230	10,677
3176,23781	14,212	10,666	3176,31837	14,236	10,675
3176,23925	14,218	10,671	3176,31984	14,237	10,673
3176,24072	14,202	10,667	3176,32130	14,241	10,678
3176,24219	14,217	10,667	3176,32277	14,247	10,687
3176,24512	14,194	10,659	3176,32423	14,234	10,678
3176,24658	14,189	10,663	3176,32570	14,249	10,673
3176,24805	14,200	10,665	3176,32717	14,251	10,680
3176,24952	14,222	10,667	3176,32863	14,264	10,680
3176,25098	14,207	10,664	3176,33010	14,251	10,674
3176,25245	14,207	10,667	3176,33156	14,251	10,682
3176,25391	14,210	10,666	3176,33302	14,257	10,676

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
3176,33450	14,253	10,682	3178,08397	14,225	10,678
3176,33595	14,269	10,680	3178,08544	14,214	10,673
3176,33742	14,265	10,679	3178,08689	14,232	10,669
3176,33887	14,284	10,676	3178,08836	14,217	10,667
3176,34034	14,265	10,684	3178,08983	14,226	10,665
3176,34182	14,285	10,689	3178,09129	14,221	10,670
3176,34327	14,268	10,689	3178,09276	14,220	10,676
3176,34474	14,241	10,688	3178,09422	14,203	10,676
3176,34767	14,240	10,672	3178,09569	14,210	10,659
3176,34914	14,257	10,686	3178,09716	14,191	10,668
3176,35060	14,242	10,686	3178,09862	14,193	10,677
3176,35207	14,261	10,684	3178,10008	14,183	10,679
3178,02243	14,166	10,688	3178,10154	14,209	10,667
3178,02390	14,202	10,674	3178,10301	14,182	10,675
3178,02536	14,192	10,686	3178,10447	14,210	10,671
3178,02684	14,187	10,688	3178,10593	14,190	10,676
3178,02829	14,187	10,682	3178,10741	14,204	10,677
3178,02975	14,197	10,685	3178,10886	14,209	10,678
3178,03123	14,180	10,688	3178,11033	14,215	10,670
3178,03268	14,190	10,676	3178,11179	14,195	10,670
3178,03416	14,196	10,685	3178,11326	14,202	10,673
3178,03562	14,178	10,683	3178,11473	14,206	10,673
3178,03708	14,199	10,682	3178,11619	14,199	10,672
3178,03855	14,192	10,675	3178,11766	14,202	10,670
3178,04001	14,195	10,667	3178,11912	14,202	10,678
3178,04148	14,197	10,667	3178,12059	14,195	10,678
3178,04294	14,212	10,681	3178,12206	14,209	10,678
3178,04441	14,186	10,688	3178,12352	14,202	10,664
3178,04588	14,226	10,669	3178,12499	14,183	10,671
3178,04733	14,205	10,685	3178,12644	14,177	10,681
3178,04880	14,207	10,686	3178,12792	14,183	10,674
3178,05026	14,197	10,689	3178,12938	14,193	10,676
3178,05173	14,201	10,676	3178,13084	14,183	10,668
3178,05321	14,203	10,677	3178,13231	14,184	10,668
3178,05467	14,203	10,686	3178,13377	14,190	10,681
3178,05613	14,198	10,681	3178,13524	14,185	10,671
3178,05759	14,197	10,682	3178,13671	14,188	10,676
3178,05906	14,207	10,682	3178,13817	14,197	10,675
3178,06053	14,204	10,682	3178,13964	14,187	10,673
3178,06199	14,212	10,676	3178,14110	14,180	10,671
3178,06347	14,229	10,672	3178,14257	14,189	10,670
3178,06493	14,238	10,670	3178,14403	14,197	10,675
3178,06638	14,209	10,678	3178,14550	14,209	10,667
3178,06786	14,235	10,675	3178,14697	14,187	10,670
3178,06931	14,230	10,676	3178,14842	14,165	10,671
3178,07078	14,212	10,682	3178,14989	14,163	10,672
3178,07224	14,231	10,674	3178,15136	14,174	10,670
3178,07371	14,258	10,670	3178,15282	14,165	10,677
3178,07518	14,222	10,679	3178,15429	14,155	10,677
3178,07664	14,239	10,671	3178,15575	14,159	10,678
3178,07811	14,210	10,672	3178,15722	14,173	10,675
3178,07957	14,224	10,669	3178,15868	14,167	10,676
3178,08104	14,214	10,676	3178,16015	14,166	10,677
3178,08251	14,236	10,671	3178,16162	14,163	10,674

HJD (-2450000)	Var.	Comp.	HJD (-2450000)	Var.	Comp.
3178,16308	14,172	10,677	3178,24219	14,159	10,644
3178,16456	14,162	10,671	3178,24365	14,172	10,645
3178,16600	14,171	10,675	3178,24512	14,187	10,653
3178,16748	14,195	10,669	3178,24659	14,174	10,656
3178,16893	14,172	10,674	3178,24804	14,187	10,659
3178,17040	14,181	10,669	3178,24951	14,178	10,655
3178,17187	14,173	10,675	3178,25244	14,185	10,648
3178,17333	14,208	10,660	3178,25390	14,185	10,658
3178,17480	14,168	10,677	3178,25538	14,179	10,643
3178,17626	14,173	10,672	3178,25830	14,166	10,647
3178,17773	14,185	10,674	3178,26270	14,183	10,644
3178,17920	14,193	10,672	3178,26563	14,189	10,642
3178,18066	14,186	10,670	3178,26708	14,185	10,643
3178,18213	14,179	10,674	3178,27002	14,197	10,643
3178,18360	14,170	10,665	3178,27148	14,185	10,645
3178,18506	14,181	10,669	3178,27295	14,191	10,643
3178,18653	14,180	10,670	3178,27588	14,189	10,648
3178,18798	14,171	10,668	3178,27735	14,193	10,653
3178,18945	14,186	10,667	3178,28028	14,189	10,652
3178,19092	14,173	10,672	3178,28174	14,192	10,651
3178,19238	14,186	10,667	3178,28321	14,200	10,660
3178,19385	14,171	10,668	3178,28468	14,205	10,657
3178,19531	14,176	10,657	3178,28613	14,218	10,666
3178,19678	14,175	10,667	3178,28760	14,216	10,661
3178,19824	14,178	10,664	3178,28906	14,217	10,661
3178,19971	14,172	10,663	3178,29053	14,216	10,661
3178,20117	14,206	10,657	3178,29200	14,220	10,661
3178,20264	14,192	10,667	3178,29346	14,231	10,660
3178,20410	14,183	10,663	3178,29493	14,246	10,665
3178,20556	14,179	10,658	3178,29639	14,220	10,653
3178,20703	14,194	10,663	3178,29786	14,229	10,655
3178,20848	14,181	10,662	3178,29932	14,219	10,654
3178,20995	14,201	10,656	3178,30079	14,250	10,658
3178,21142	14,188	10,661	3178,30226	14,215	10,655
3178,21288	14,191	10,658	3178,30372	14,222	10,660
3178,21435	14,199	10,665	3178,30519	14,244	10,658
3178,21581	14,199	10,662	3178,30664	14,250	10,653
3178,21728	14,205	10,653	3178,30810	14,248	10,669
3178,21875	14,196	10,665	3178,30957	14,233	10,672
3178,22021	14,197	10,652	3178,31103	14,212	10,651
3178,22168	14,199	10,654	3178,31250	14,224	10,668
3178,22314	14,218	10,646	3178,31396	14,237	10,674
3178,22461	14,201	10,656	3178,31543	14,249	10,668
3178,22607	14,184	10,658	3178,31690	14,228	10,667
3178,22753	14,178	10,653	3178,31836	14,234	10,666
3178,22900	14,201	10,643	3178,31983	14,234	10,672
3178,23046	14,177	10,651	3178,32129	14,233	10,664
3178,23193	14,185	10,657	3178,32276	14,260	10,668
3178,23339	14,177	10,652	3178,32423	14,245	10,673
3178,23486	14,200	10,646	3178,32568	14,249	10,675
3178,23632	14,181	10,645	3178,32715	14,254	10,673
3178,23779	14,183	10,646	3178,32861	14,277	10,672
3178,23926	14,182	10,652	3178,33008	14,260	10,668
3178,24072	14,173	10,646	3178,33155	14,252	10,678

HJD (-2450000)	Var.	Comp.
3178,33301	14,265	10,676
3178,33448	14,282	10,677
3178,33594	14,268	10,683
3178,33741	14,268	10,686
3178,33888	14,271	10,682
3178,34034	14,287	10,681
3178,34181	14,273	10,688
3178,34473	14,279	10,684
3178,34620	14,277	10,688
3178,34766	14,295	10,692
3178,34913	14,299	10,693
3178,35059	14,298	10,688
3178,35206	14,310	10,687
3178,35353	14,307	10,683
3178,35499	14,309	10,691
3178,35646	14,337	10,684
3178,35792	14,319	10,693