TABLE 4A. Individual Velocities for M3 Giants

Identification vZ	K	Other	HJD	V km s^{-1}	<V> km s^{-1}
114			...	...	-145.98 ± 0.34
			2450557.7222	-146.15	
			2450557.7714	-145.90	
			2450557.8465	-146.05	
			2450557.8955	-146.11	
			2450557.9723	-146.04	
			2450592.7653	-146.09	
			2450592.8281	-145.74	
			2450592.8769	-145.94	
			2450593.6855	-146.58	
			2450593.7576	-146.09	
			2450593.8068	-146.26	
			2450593.8578	-146.04	
			2450594.7941	-145.17	
			2450594.8445	-145.29	
			2450595.8090	-146.32	
			2450595.8578	-145.87	
115		X23	...	...	-145.76 ± 0.60
			2450557.7222	-146.45	
			2450557.7714	-146.37	
			2450557.8465	-146.39	
			2450557.8955	-146.30	
			2450557.9723	-146.69	
			2450592.7653	-145.28	
			2450592.8281	-145.31	
			2450592.8769	-145.46	
			2450593.6855	-146.14	
			2450593.7576	-146.05	
			2450593.8068	-145.65	
			2450593.8578	-145.82	
			2450594.7941	-144.74	
			2450594.8445	-144.65	
			2450595.8090	-145.31	
			2450595.8578	-145.52	
147			...	...	-146.16 ± 0.35
			2450557.7222	-146.64	
			2450557.7714	-146.25	
			2450557.8465	-146.53	
			2450557.8955	-146.26	
			2450557.9723	-146.16	
			2450593.6855	-146.17	
			2450593.7576	-146.30	
			2450593.8068	-145.94	

TABLE 4A. (continued)

Identification vZ	K	Other	HJD	V km s^{-1}	<V> km s^{-1}
			2450593.8578	-146.30	
			2450595.8090	-145.32	
			2450595.8578	-145.87	
153			...	...	-148.88 ± 0.59
			2450557.7222	-149.15	
			2450557.7714	-149.58	
			2450557.8465	-149.41	
			2450557.8955	-149.37	
			2450557.9723	-149.33	
			2450593.6855	-148.45	
			2450593.7576	-149.05	
			2450593.8068	-148.43	
			2450593.8578	-149.15	
			2450595.8090	-147.82	
			2450595.8578	-147.90	
155			...	...	-148.70 ± 0.64
			2450592.7653	-148.45	
			2450592.8281	-148.54	
			2450592.8769	-148.54	
			2450593.6855	-149.56	
			2450593.7576	-149.41	
			2450593.8068	-149.05	
			2450593.8578	-149.01	
			2450594.7941	-148.09	
			2450594.8445	-147.21	
			2450595.8090	-149.22	
			2450595.8578	-148.59	
159			...	...	-144.62 ± 0.61
			2450592.7653	-144.63	
			2450592.8281	-143.50	
			2450592.8769	-144.80	
			2450593.6855	-145.24	
			2450593.7576	-144.87	
			2450593.8068	-145.45	
			2450593.8578	-145.07	
			2450594.7941	-143.87	
			2450594.8445	-143.71	
			2450595.8090	-144.92	
			2450595.8578	-144.70	
165			...	...	-146.75 ± 1.18
			2450557.7222	-145.62	

TABLE 4A. (continued)

Identification vZ	K	Other	HJD	V km s^{-1}	<V> km s^{-1}
			2450557.7714	-149.94	
			2450557.8465	-148.26	
			2450557.8955	-147.02	
			2450592.7653	-147.02	
			2450592.8769	-147.36	
			2450593.6855	-146.20	
			2450593.7576	-145.25	
			2450593.8068	-146.52	
			2450593.8578	-145.30	
			2450594.7941	-146.29	
			2450594.8445	-146.08	
			2450595.8090	-146.81	
			2450595.8578	-146.83	
169		IV-3	...	...	-144.09 ± 0.34
			2450557.7222	-144.34	
			2450557.7714	-143.48	
			2450557.8465	-144.37	
			2450557.8955	-143.95	
			2450557.9723	-144.30	
177	2	IV-25	...	...	-148.15 ± 0.45
			2450592.7653	-148.58	
			2450592.8281	-148.47	
			2450592.8769	-148.51	
			2450594.7941	-147.63	
			2450594.8445	-147.58	
192	12	IV-27	...	...	-150.17 ± 0.78
			2450557.7222	-151.09	
			2450557.7714	-150.82	
			2450557.8465	-150.47	
			2450557.8955	-151.01	
			2450557.9723	-150.98	
			2450592.7653	-149.71	
			2450592.8281	-149.30	
			2450592.8769	-150.17	
			2450594.7941	-148.96	
			2450594.8445	-149.15	
193	13		...	...	-146.57 ± 0.47
			2450557.7222	-147.34	
			2450557.7714	-146.23	
			2450557.8465	-147.04	
			2450557.8955	-147.19	

TABLE 4A. (continued)

Identification vZ	K	Other	HJD	V km s^{-1}	<V> km s^{-1}
			2450557.9723	-146.38	
			2450593.6855	-147.00	
			2450593.7576	-146.31	
			2450593.8068	-145.83	
			2450593.8578	-146.47	
			2450595.8090	-146.13	
			2450595.8578	-146.33	
194	15	AE	...	...	-145.51 ± 0.49
			2450592.7653	-145.85	
			2450592.8281	-145.81	
			2450592.8769	-146.03	
			2450594.7941	-144.83	
			2450594.8445	-145.00	
199	17	III-20	...	...	-149.76 ± 0.79
			2450592.7653	-149.90	
			2450592.8281	-149.42	
			2450592.8769	-149.85	
			2450593.6855	-151.11	
			2450593.7576	-150.02	
			2450593.8068	-149.85	
			2450593.8578	-150.51	
			2450594.7941	-148.44	
			2450594.8445	-148.33	
			2450595.8090	-149.47	
			2450595.8578	-150.41	
200	18	III-15	...	...	-144.64 ± 0.65
			2450557.7222	-145.08	
			2450557.7714	-144.11	
			2450557.8465	-144.78	
			2450557.8955	-144.07	
			2450557.9723	-143.41	
			2450593.6855	-145.95	
			2450593.7576	-144.94	
			2450593.8068	-145.18	
			2450593.8578	-144.74	
			2450595.8090	-144.53	
			2450595.8578	-144.28	
205	22	III-28	...	...	-153.64 ± 0.08
			2450557.7222	-153.78	
			2450557.7714	-153.61	
			2450557.8465	-153.55	

TABLE 4A. (continued)

Identification vZ	K	Other	HJD	V km s^{-1}	<V> km s^{-1}
			2450557.8955	-153.65	
			2450557.9723	-153.60	
216	30		...	...	-147.68 ± 0.66
			2450557.7222	-148.31	
			2450557.7714	-148.10	
			2450557.8465	-148.22	
			2450557.8955	-148.69	
			2450557.9723	-148.71	
			2450592.7653	-147.05	
			2450592.8281	-146.64	
			2450592.8769	-147.31	
			2450593.6855	-147.90	
			2450593.7576	-147.78	
			2450593.8068	-147.61	
			2450593.8578	-148.10	
			2450594.7941	-146.74	
			2450594.8445	-146.57	
			2450595.8090	-147.66	
			2450595.8578	-147.52	
218	33	T	...	...	-149.65 ± 1.12
			2450557.7222	-149.22	
			2450557.7714	-149.05	
			2450557.8465	-148.13	
			2450557.8955	-148.23	
			2450557.9723	-148.22	
			2450593.6855	-150.94	
			2450593.7576	-150.03	
			2450593.8068	-150.68	
			2450593.8578	-151.04	
			2450595.8090	-151.05	
			2450595.8578	-149.59	
227	40	V	...	...	-147.50 ± 1.10
			2450557.7222	-148.83	
			2450557.7714	-147.99	
			2450557.8465	-148.57	
			2450557.8955	-147.25	
			2450557.9723	-149.32	
			2450592.7653	-147.16	
			2450592.8281	-146.44	
			2450592.8769	-147.21	
			2450594.7941	-146.60	
			2450594.8445	-145.67	

TABLE 4A. (continued)

Identification vZ	K	Other	HJD	V km s^{-1}	<V> km s^{-1}
231	43	IV-32	...	...	-145.12 ± 1.14
			2450592.7653	-144.76	
			2450592.8281	-143.43	
			2450592.8769	-146.61	
			2450594.7941	-144.64	
			2450594.8445	-146.14	
238	50	AA,V138	...	...	-150.05 ± 0.06
			2450557.7222	-150.15	
			2450557.7714	-150.08	
			2450557.8465	-150.01	
			2450557.8955	-150.01	
			2450557.9723	-150.02	
241	52	III-32	...	...	-146.76 ± 1.23
			2450557.7222	-147.00	
			2450557.7714	-148.77	
			2450557.8465	-147.84	
			2450557.8955	-147.57	
			2450557.9723	-147.40	
			2450593.6855	-146.31	
			2450593.7576	-146.15	
			2450593.8068	-147.14	
			2450593.8578	-146.67	
			2450595.8090	-145.66	
			2450595.8578	-143.87	
250	56	S	...	...	-152.28 ± 0.70
			2450592.7653	-152.05	
			2450592.8281	-152.25	
			2450592.8769	-151.96	
			2450593.6855	-153.04	
			2450593.7576	-153.05	
			2450593.8068	-152.94	
			2450593.8578	-152.71	
			2450594.7941	-151.32	
			2450594.8445	-150.81	
			2450595.8090	-152.19	
			2450595.8578	-152.77	
255	61	III-33	...	...	-142.83 ± 0.70
			2450557.7222	-143.43	
			2450557.7714	-143.35	
			2450557.8465	-143.94	

TABLE 4A. (continued)

Identification vZ	K	Other	HJD	V km s^{-1}	<V> km s^{-1}
			2450557.8955	-143.28	
			2450557.9723	-143.13	
			2450592.7653	-142.21	
			2450592.8281	-142.40	
			2450592.8769	-143.02	
			2450594.7941	-142.02	
			2450594.8445	-141.58	
265	69	IV-101	...	...	-145.95 ± 0.04
			2450557.7222	-146.04	
			2450557.7714	-146.00	
			2450557.8465	-145.88	
			2450557.8955	-145.89	
			2450557.9723	-145.91	
277	75	III-56	...	...	-142.48 ± 1.01
			2450592.7653	-143.12	
			2450592.8281	-140.54	
			2450592.8769	-141.99	
			2450593.6855	-144.36	
			2450593.7576	-143.10	
			2450593.8068	-143.17	
			2450593.8578	-142.63	
			2450594.7941	-141.11	
			2450594.8445	-141.81	
			2450595.8090	-142.83	
			2450595.8578	-142.59	
287			...	...	-144.92 ± 0.45
			2450557.7222	-145.07	
			2450557.7714	-145.02	
			2450557.8465	-145.39	
			2450557.8955	-145.04	
			2450557.9723	-145.40	
			2450593.6855	-145.26	
			2450593.7576	-145.25	
			2450593.8068	-144.96	
			2450593.8578	-143.84	
			2450595.8090	-144.48	
			2450595.8578	-144.46	
297	88		...	...	-150.86 ± 0.12
			2450557.7222	-150.80	
			2450557.7714	-151.04	
			2450557.8465	-150.96	

TABLE 4A. (continued)

Identification vZ	K	Other	HJD	V km s^{-1}	<V> km s^{-1}
			2450557.8955	-150.81	
			2450557.9723	-150.69	
326	112	III-71	...	...	-144.20 ± 0.24
			2450557.7222	-144.00	
			2450557.7714	-144.03	
			2450557.8465	-144.61	
			2450557.8955	-144.29	
			2450557.9723	-144.04	
333		V112	...	...	-145.59 ± 0.29
			2450593.7576	-145.37	
			2450593.8068	-145.80	
			2450593.8578	-145.16	
			2450595.8090	-145.70	
			2450595.8578	-145.91	
339	123	III-74	...	...	-142.34 ± 0.56
			2450592.7653	-141.91	
			2450592.8281	-142.94	
			2450592.8769	-142.46	
			2450593.6855	-143.61	
			2450593.7576	-142.13	
			2450593.8068	-142.17	
			2450593.8578	-141.38	
			2450594.7941	-141.96	
			2450594.8445	-142.16	
			2450595.8090	-142.66	
			2450595.8578	-142.32	
349	131	IV-48	...	...	-150.20 ± 0.91
			2450557.7222	-150.21	
			2450557.7714	-151.05	
			2450557.8465	-150.58	
			2450557.8955	-150.89	
			2450557.9723	-151.44	
			2450592.7653	-149.88	
			2450592.8281	-150.38	
			2450592.8769	-149.43	
			2450594.7941	-150.09	
			2450594.8445	-148.06	
352	134	III-70	...	...	-154.60 ± 0.60
			2450593.6855	-154.91	
			2450593.7576	-155.07	

TABLE 4A. (continued)

Identification			HJD	V	<V>
vZ	K	Other		km s^{-1}	km s^{-1}
			2450593.8068	-154.38	
			2450593.8578	-155.46	
			2450595.8090	-153.94	
			2450595.8578	-153.82	
354	136	L	...	...	-147.07 ± 0.69
			2450557.7222	-147.90	
			2450557.7714	-147.78	
			2450557.8465	-147.43	
			2450557.8955	-147.70	
			2450557.9723	-147.00	
			2450592.7653	-147.11	
			2450592.8281	-146.72	
			2450592.8769	-147.28	
			2450594.7941	-145.96	
			2450594.8445	-145.80	
367	147		...	...	-149.03 ± 0.19
			2450592.7653	-149.28	
			2450592.8281	-149.12	
			2450592.8769	-149.08	
			2450594.7941	-149.00	
			2450594.8445	-148.67	
369	149		...	...	-145.63 ± 0.76
			2450593.6855	-146.06	
			2450593.7576	-145.27	
			2450593.8068	-146.42	
			2450593.8578	-145.28	
			2450595.8090	-146.45	
			2450595.8578	-144.31	
372	151	III-73	...	...	-147.40 ± 0.26
			2450557.7222	-147.52	
			2450557.7714	-147.36	
			2450557.8465	-147.09	
			2450557.8955	-147.19	
			2450557.9723	-147.83	
375	154		...	...	-143.81 ± 0.80
			2450557.7222	-144.35	
			2450557.7714	-144.28	
			2450557.8465	-144.93	
			2450557.8955	-144.51	
			2450557.9723	-144.45	

TABLE 4A. (continued)

Identification vZ	K	Other	HJD	V km s^{-1}	<V> km s^{-1}
			2450592.7653	-143.82	
			2450592.8281	-143.21	
			2450592.8769	-143.40	
			2450594.7941	-142.87	
			2450594.8445	-142.31	
398	175	III-77	...	...	-138.62 ± 0.22
			2450593.6855	-138.78	
			2450593.7576	-138.79	
			2450593.8068	-138.81	
			2450593.8578	-138.66	
			2450595.8090	-138.34	
			2450595.8578	-138.32	
463	227	III-28	...	...	-152.23 ± 0.25
			2450592.7653	-152.45	
			2450592.8281	-152.36	
			2450592.8769	-152.44	
			2450594.7941	-152.11	
			2450594.8445	-151.77	
500	256		...	...	-149.71 ± 0.57
			2450593.6855	-148.73	
			2450593.7576	-150.47	
			2450593.8068	-149.33	
			2450593.8578	-150.13	
			2450595.8090	-149.99	
			2450595.8578	-149.62	
512	266	D	...	...	-139.27 ± 0.91
			2450557.7222	-140.47	
			2450557.7714	-139.45	
			2450557.8465	-140.79	
			2450557.8955	-138.57	
			2450557.9723	-140.00	
			2450592.7653	-139.04	
			2450592.8281	-138.08	
			2450592.8769	-139.67	
			2450594.7941	-138.30	
			2450594.8445	-138.34	
514	269	V-68	...	...	-144.15 ± 0.67
			2450593.6855	-144.49	
			2450593.7576	-144.26	
			2450593.8068	-144.76	

TABLE 4A. (continued)

Identification			HJD	V	<V>
vZ	K	Other		km s^{-1}	km s^{-1}
			2450593.8578	-144.27	
			2450595.8090	-142.70	
			2450595.8578	-144.39	
528	278		...	...	-155.50 ± 0.47
			2450592.7653	-156.13	
			2450592.8281	-155.78	
			2450592.8769	-155.56	
			2450594.7941	-155.33	
			2450594.8445	-154.71	
549	293		...	...	-149.56 ± 0.10
			2450557.7222	-149.68	
			2450557.7714	-149.60	
			2450557.8465	-149.51	
			2450557.8955	-149.62	
			2450557.9723	-149.38	
573	319	II-42	...	...	-152.86 ± 1.09
			2450557.7222	-153.31	
			2450557.7714	-154.24	
			2450557.8465	-152.47	
			2450557.8955	-153.41	
			2450557.9723	-153.64	
			2450592.7653	-152.95	
			2450592.8281	-153.68	
			2450592.8769	-152.81	
			2450594.7941	-151.84	
			2450594.8445	-150.21	
589	325		...	...	-145.78 ± 0.25
			2450557.7222	-146.10	
			2450557.7714	-145.44	
			2450557.8465	-145.80	
			2450557.8955	-146.01	
			2450557.9723	-145.55	
622	359		...	...	-154.40 ± 0.44
			2450593.6855	-154.59	
			2450593.7576	-155.12	
			2450593.8068	-153.88	
			2450593.8578	-154.70	
			2450595.8090	-153.99	
			2450595.8578	-154.13	

TABLE 4A. (continued)

Identification			HJD	V	<V>
vZ	K	Other		km s^{-1}	km s^{-1}
753	472		...	...	-143.31 ± 0.24
			2450593.6855	-143.62	
			2450593.7576	-143.32	
			2450593.8068	-143.30	
			2450593.8578	-143.54	
			2450595.8090	-142.90	
			2450595.8578	-143.16	
837	534	II-46	...	...	-150.46 ± 0.14
			2450557.7222	-150.68	
			2450557.7714	-150.48	
			2450557.8465	-150.28	
			2450557.8955	-150.52	
			2450557.9723	-150.32	
853	541	V-41	...	...	-145.16 ± 0.70
			2450557.7222	-145.59	
			2450557.7714	-145.66	
			2450557.8465	-145.86	
			2450557.8955	-146.06	
			2450557.9723	-145.74	
			2450592.7653	-144.92	
			2450592.8281	-144.40	
			2450592.8769	-145.15	
			2450594.7941	-144.20	
			2450594.8445	-144.03	
872	553	AO	...	...	-142.26 ± 0.81
			2450592.7653	-141.75	
			2450592.8281	-141.77	
			2450592.8769	-142.41	
			2450593.6855	-142.33	
			2450593.7576	-142.17	
			2450593.8068	-143.61	
			2450593.8578	-142.24	
			2450594.7941	-141.05	
			2450594.8445	-141.13	
			2450595.8090	-142.77	
			2450595.8578	-143.64	
925	592		...	...	-144.16 ± 0.06
			2450557.7222	-144.22	
			2450557.7714	-144.18	
			2450557.8465	-144.15	
			2450557.8955	-144.08	

TABLE 4A. (continued)

Identification vZ	K	Other	HJD	V km s^{-1}	<V> km s^{-1}
			2450557.9723	-144.17	
958	605		···	···	-139.25 ± 1.05
			2450592.7653	-140.66	
			2450592.8281	-137.84	
			2450592.8769	-140.26	
			2450594.7941	-138.66	
			2450594.8445	-138.85	
1000	629		···	···	-151.37 ± 0.09
			2450557.7222	-151.50	
			2450557.7714	-151.31	
			2450557.8465	-151.42	
			2450557.8955	-151.35	
			2450557.9723	-151.24	
1039	659		···	···	-151.70 ± 0.64
			2450557.7222	-152.42	
			2450557.7714	-152.02	
			2450557.8465	-152.19	
			2450557.8955	-152.24	
			2450557.9723	-152.55	
			2450592.7653	-151.34	
			2450592.8281	-151.06	
			2450592.8769	-151.57	
			2450594.7941	-150.79	
			2450594.8445	-150.77	
1127	729		···	···	-146.12 ± 0.06
			2450557.7222	-146.18	
			2450557.7714	-146.12	
			2450557.8465	-146.09	
			2450557.8955	-146.12	
			2450557.9723	-146.10	
1135	737		···	···	-158.60 ± 0.11
			2450557.7222	-158.84	
			2450557.7714	-158.57	
			2450557.8465	-158.53	
			2450557.8955	-158.52	
			2450557.9723	-158.56	
1173	769		···	···	-146.30 ± 0.41
			2450593.6855	-146.78	
			2450593.7576	-146.67	

TABLE 4A. (continued)

Identification vZ	K	Other	HJD	V km s^{-1}	<V> km s^{-1}
			2450593.8068	-145.76	
			2450593.8578	-146.61	
			2450595.8090	-146.11	
			2450595.8578	-145.87	
1203	792	I-76	···	···	-146.12 ± 0.23
			2450593.6855	-146.31	
			2450593.7576	-146.24	
			2450593.8068	-146.31	
			2450593.8578	-146.24	
			2450595.8090	-145.77	
			2450595.8578	-145.84	
1214	803	I-108	···	···	-140.70 ± 0.37
			2450592.7653	-140.97	
			2450592.7653	-140.97	
			2450592.8281	-140.54	
			2450592.8769	-141.19	
			2450594.7941	-140.23	
			2450594.8445	-140.29	
1217	805	I-106	···	···	-143.19 ± 0.33
			2450557.7222	-143.27	
			2450557.7714	-143.07	
			2450557.8465	-143.61	
			2450557.8955	-143.08	
			2450557.9723	-143.74	
			2450593.6855	-143.48	
			2450593.7576	-142.76	
			2450593.8068	-143.22	
			2450593.8578	-143.12	
			2450595.8090	-142.57	
			2450595.8578	-143.14	
1269	840	V-18	···	···	-138.52 ± 0.89
			2450592.7653	-139.37	
			2450592.8281	-137.14	
			2450592.8769	-139.48	
			2450594.7941	-138.74	
			2450594.8445	-137.88	
1270	842	II-18	···	···	-150.57 ± 0.76
			2450557.7222	-151.34	
			2450557.7714	-151.30	
			2450557.8465	-151.16	

TABLE 4A. (continued)

Identification vZ	K	Other	HJD	V km s^{-1}	<V> km s^{-1}
			2450557.8955	-151.51	
			2450557.9723	-151.16	
			2450592.7653	-150.16	
			2450592.8281	-150.21	
			2450592.8769	-150.03	
			2450594.7941	-149.28	
			2450594.8445	-149.60	
1274	846	I-92	...	...	-138.96 ± 1.29
			2450593.6855	-140.71	
			2450593.7576	-137.56	
			2450593.8068	-140.52	
			2450593.8578	-139.13	
			2450595.8090	-138.30	
			2450595.8578	-137.53	
1301	869	BB	...	...	-143.66 ± 0.59
			2450592.7653	-143.56	
			2450592.8281	-142.94	
			2450592.8769	-143.99	
			2450593.6855	-144.83	
			2450593.7576	-144.20	
			2450593.8068	-144.00	
			2450593.8578	-143.31	
			2450594.7941	-142.87	
			2450594.8445	-143.05	
			2450595.8090	-144.13	
			2450595.8578	-143.42	
1305	872	I-72	...	...	-146.49 ± 0.61
			2450592.7653	-147.21	
			2450592.8281	-146.59	
			2450592.8769	-146.82	
			2450594.7941	-145.39	
			2450594.8445	-146.42	
1310	878		...	...	-146.23 ± 0.50
			2450557.7222	-146.73	
			2450557.7714	-146.78	
			2450557.8465	-146.92	
			2450557.8955	-146.31	
			2450557.9723	-146.66	
			2450592.7653	-146.12	
			2450592.8281	-146.08	
			2450592.8769	-145.65	

TABLE 4A. (continued)

Identification vZ	K	Other	HJD	V km s^{-1}	<V> km s^{-1}
			2450594.7941	-145.65	
			2450594.8445	-145.44	
1325	893	BH	...	...	-146.16 ± 0.45
			2450592.7653	-146.85	
			2450592.8281	-145.99	
			2450592.8769	-146.53	
			2450594.7941	-145.70	
			2450594.8445	-145.75	
1326			...	...	-148.68 ± 0.70
			2450557.7222	-149.55	
			2450557.7714	-149.75	
			2450557.8465	-148.81	
			2450557.8955	-149.97	
			2450557.9723	-149.09	
			2450592.7653	-148.50	
			2450592.8281	-149.06	
			2450592.8769	-147.91	
			2450593.6855	-148.34	
			2450593.7576	-149.27	
			2450593.8068	-148.19	
			2450593.8578	-147.68	
			2450594.7941	-148.79	
			2450594.8445	-147.74	
			2450595.8090	-147.98	
			2450595.8578	-148.25	
1342	906	BG	...	...	-147.74 ± 0.42
			2450557.7222	-147.92	
			2450557.7714	-148.07	
			2450557.8465	-148.30	
			2450557.8955	-148.03	
			2450557.9723	-148.36	
			2450593.6855	-147.59	
			2450593.7576	-147.78	
			2450593.8068	-147.05	
			2450593.8578	-147.55	
			2450595.8090	-147.10	
			2450595.8578	-147.37	
1345	908	BC	...	...	-150.73 ± 0.80
			2450557.7222	-151.44	
			2450557.7714	-151.29	
			2450557.8465	-151.21	

TABLE 4A. (continued)

Identification vZ	K	Other	HJD	V km s^{-1}	<V> km s^{-1}
			2450557.8955	-151.71	
			2450557.9723	-151.66	
			2450592.7653	-150.06	
			2450592.8281	-150.53	
			2450592.8769	-150.16	
			2450594.7941	-149.73	
			2450594.8445	-149.45	
1360	916	I-46	...	...	-149.29 ± 0.15
			2450557.7222	-149.54	
			2450557.7714	-149.34	
			2450557.8465	-149.21	
			2450557.8955	-149.28	
			2450557.9723	-149.09	
1362	917	AV	...	...	-150.97 ± 0.45
			2450593.6855	-150.44	
			2450593.7576	-151.48	
			2450593.8068	-150.87	
			2450593.8578	-151.58	
			2450595.8090	-151.02	
			2450595.8578	-150.41	
1374	927	AW	...	...	-152.10 ± 3.46
			2450557.7222	-155.92	
			2450557.7714	-155.98	
			2450557.8465	-155.20	
			2450557.8955	-155.05	
			2450557.9723	-155.15	
			2450592.7653	-148.93	
			2450592.8281	-148.60	
			2450592.8769	-150.64	
			2450594.7941	-148.32	
			2450594.8445	-147.21	
1376	928	BF	...	...	-147.91 ± 0.40
			2450592.7653	-148.01	
			2450592.8281	-147.63	
			2450592.8769	-148.62	
			2450594.7941	-147.50	
			2450594.8445	-147.80	
1383	935	BI	...	...	-148.05 ± 0.40
			2450592.7653	-148.45	
			2450592.8281	-147.96	

TABLE 4A. (continued)

Identification vZ	K	Other	HJD	V km s^{-1}	<V> km s^{-1}
			2450592.8769	-148.25	
			2450594.7941	-148.27	
			2450594.8445	-147.31	
1392	944	I-21	...	...	-145.61 ± 0.70
			2450557.7222	-146.19	
			2450557.7714	-146.25	
			2450557.8465	-146.34	
			2450557.8955	-146.56	
			2450557.9723	-146.38	
			2450593.6855	-145.12	
			2450593.7576	-145.38	
			2450593.8068	-145.15	
			2450593.8578	-144.99	
			2450595.8090	-144.64	
			2450595.8578	-144.72	
1397	947		...	...	-146.49 ± 0.06
			2450557.7222	-146.44	
			2450557.7714	-146.46	
			2450557.8465	-146.48	
			2450557.8955	-146.56	
			2450557.9723	-146.50	
1406	954	V73	...	...	-144.62 ± 3.49
			2450592.7653	-138.90	
			2450592.8281	-140.65	
			2450592.8769	-146.01	
			2450593.6855	-148.79	
			2450593.7576	-148.69	
			2450593.8068	-146.83	
			2450593.8578	-143.96	
			2450594.7941	-138.94	
			2450594.8445	-144.02	
			2450595.8090	-147.19	
			2450595.8578	-146.87	
1412	956	I-19	...	...	-147.47 ± 0.62
			2450557.7222	-146.93	
			2450557.7714	-147.67	
			2450557.8465	-148.02	
			2450557.8955	-147.94	
			2450557.9723	-148.27	
			2450592.7653	-147.68	
			2450592.8281	-146.12	

TABLE 4A. (continued)

Identification vZ	K	Other	HJD	V km s^{-1}	<V> km s^{-1}
			2450592.8769	-147.36	
			2450593.6855	-148.04	
			2450593.7576	-147.84	
			2450593.8068	-147.92	
			2450593.8578	-148.11	
			2450594.7941	-147.15	
			2450594.8445	-146.57	
			2450595.8090	-146.61	
			2450595.8578	-147.25	
1423			...	...	-147.82 ± 0.56
			2450557.7222	-148.66	
			2450557.7714	-148.00	
			2450557.8465	-147.94	
			2450557.8955	-148.10	
			2450557.9723	-148.58	
			2450592.7653	-148.10	
			2450592.8281	-147.23	
			2450592.8769	-147.44	
			2450594.7941	-147.05	
			2450594.8445	-147.10	
1427			...	...	-145.96 ± 0.55
			2450592.7653	-146.21	
			2450592.8281	-145.08	
			2450592.8769	-146.15	
			2450593.6855	-146.50	
			2450593.7576	-146.19	
			2450593.8068	-146.96	
			2450593.8578	-145.06	
			2450594.7941	-145.43	
			2450594.8445	-145.92	
			2450595.8090	-146.09	
			2450595.8578	-145.96	
1449			...	...	-147.58 ± 1.21
			2450557.7222	-149.07	
			2450557.7714	-149.26	
			2450557.8465	-149.02	
			2450557.8955	-149.09	
			2450557.9723	-149.63	
			2450592.7653	-146.72	
			2450592.8281	-146.66	
			2450592.8769	-147.04	
			2450593.6855	-147.50	

TABLE 4A. (continued)

Identification vZ	K	Other	HJD	V km s^{-1}	<V> km s^{-1}
			2450593.7576	-147.39	
			2450593.8068	-147.29	
			2450593.8578	-147.41	
			2450594.7941	-145.86	
			2450594.8445	-145.63	
			2450595.8090	-146.50	
			2450595.8578	-147.26	
1456			...	...	-146.54 ± 0.47
			2450593.6855	-147.03	
			2450593.7576	-146.52	
			2450593.8068	-146.20	
			2450593.8578	-147.22	
			2450595.8090	-146.43	
			2450595.8578	-145.84	
1498			...	...	-149.62 ± 0.46
			2450557.7222	-150.25	
			2450557.7714	-149.88	
			2450557.8465	-150.47	
			2450557.8955	-149.94	
			2450557.9723	-149.46	
			2450593.6855	-149.30	
			2450593.7576	-149.77	
			2450593.8068	-148.96	
			2450593.8578	-149.48	
			2450595.8090	-149.15	
			2450595.8578	-149.21	
T13.707 +28.088	...	...	-147.31 ± 0.23		
			2450557.7222	-147.38	
			2450557.7714	-147.15	
			2450557.8465	-147.72	
			2450557.8955	-147.25	
			2450557.9723	-147.05	