TABLE 2

Repeat Measurements

ID	CFHT95		CFHT94		FP92		FP91		PSC	
	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV
AC212	–122.6	0.9	···	···	–126.6	3.3	···	···	–123.9	1.2
AC224	–79.0	0.8	–72.9	0.6	···	···	···	···	–75.4	1.9
38	–109.0	0.9	–113.0	1.4	···	···	···	···	···	···
AC160	–95.0	0.8	···	···	–99.9	3.3	–98.0	3.1	–97.2	0.9
AC161	–124.3	1.1	···	···	–121.6	2.4	–132.2	3.0	–123.2	1.2
AC254	–99.9	0.9	···	···	–102.8	4.2	···	···	···	···
AC255	–116.1	0.8	–119.9	0.9	···	···	···	···	···	···
AC114	–122.6	1.2	···	···	···	···	–116.9	4.1	···	···
AC112	–95.4	1.0	···	···	–103.8	2.7	···	···	···	···
85	–108.4	1.8	···	···	–109.5	2.4	···	···	–107.2	2.2
AC3	–102.0	0.7	···	···	–99.0	1.5	–96.9	2.7	–96.9	1.3
AC185	–94.6	1.1	···	···	–99.6	2.4	···	···	···	···
AC111	–118.4	0.8	–126.4	0.6	–120.5	2.8	–117.6	2.8	–117.2	0.9
AC178	–88.0	0.9	···	···	–95.8	2.2	–89.0	3.1	–92.3	1.0
AC171	–93.9	1.4	–109.0	2.9	···	···	···	···	···	···
AC110	–103.3	0.8	–99.4	1.8	–105.7	1.6	···	···	···	···
149	–103.1	1.5	···	···	–102.2	2.1	···	···	···	···
AC6	–109.2	0.7	–116.8	1.0	–107.9	3.9	–113.1	3.2	–108.9	0.8
AC291	–96.8	1.4	···	···	–104.8	2.0	···	···	···	···
AC104	–93.7	0.7	–100.1	1.0	···	···	···	···	–97.6	0.8
AC100	–122.3	1.9	···	···	–108.6	4.8	···	···	···	···
210	–100.2	1.3	···	···	···	···	–125.9	2.9	···	···
AC247	–97.0	0.7	···	···	–95.4	2.0	···	···	–95.6	0.7
AC616	–106.9	0.8	···	···	–111.8	3.3	–111.8	2.5	···	···
AC279	–109.6	0.8	–118.2	1.2	–123.8	1.4	···	···	···	···
AC768	–127.1	1.1	···	···	–118.4	2.3	–125.9	2.9	···	···
AC5	···	···	···	···	–115.9	1.2	–95.3	1.4	···	···
AC615	–95.8	0.6	–88.5	0.9	–90.2	1.7	···	···	–86.7	1.3
AC414	–95.7	0.6	···	···	–99.4	1.5	···	···	–96.7	0.7
AC411	–80.4	0.7	···	···	–85.5	1.6	–84.3	1.9	–85.0	0.6
AC303	–109.6	1.3	–121.0	3.5	···	···	···	···	···	···
AC780	–115.2	0.9	···	···	–116.5	2.0	–113.4	2.8	–114.2	0.9
AC9	–120.6	0.8	–123.8	0.9	–119.6	2.3	–120.4	3.0	···	···
AC623	–100.4	0.7	–100.0	1.1	–101.9	1.7	–104.1	3.4	–100.1	0.7
AC271	–79.8	0.8	···	···	–81.7	2.5	···	···	–83.8	1.3
AC488	–110.5	0.9	–114.1	0.9	–112.7	1.6	–111.8	2.4	–110.8	1.2
AC604	–93.6	1.4	···	···	···	···	–108.9	4.3	···	···
AC484	–81.8	1.0	–82.7	2.4	···	···	···	···	···	···
AC783	–122.2	2.2	–120.2	1.5	–119.3	3.3	–115.6	3.4	···	···
318	–91.2	1.2	–93.7	3.3	···	···	···	···	···	···
AC281	–107.5	0.9	–114.4	2.7	···	···	···	···	···	···
AC8	–126.5	1.2	–129.7	0.9	–124.3	2.8	–122.5	2.5	···	···
AC787	–117.4	0.8	–126.2	1.8	–115.4	2.4	–116.0	4.9	–115.3	1.7
349	–90.8	1.4	–80.1	5.8	···	···	···	···	···	···
AC614	–104.8	1.0	···	···	–100.5	3.5	–105.3	2.6	···	···
AC1	–113.9	0.8	–116.7	0.7	–120.5	1.5	–114.5	2.8	–115.9	0.9
AC451	–117.8	1.0	–120.5	1.1	···	···	···	···	···	···
AC759	–119.2	1.3	–122.7	2.1	···	···	···	···	···	···

TABLE 2—*Continued*

ID	CFHT95		CFHT94		FP92		FP91		PSC	
	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV
385	–116.3	2.9	–119.4	6.5	...	...	...	...	...	...
AC7	–108.1	0.8	–108.5	1.5	–108.0	2.7	–107.0	2.1	...	...
388	–105.1	3.3	–110.3	8.2	...	...	...	...	...	...
AC4	–125.2	0.8	–127.2	0.6	–128.8	1.5	–123.5	2.4	–125.0	0.7
AC761	–111.1	0.7	...	...	–112.3	1.6	–108.3	2.3	–109.3	0.6
AC576	–125.0	0.9	...	...	–122.5	2.1	–120.6	3.6	–124.2	2.5
AC758	–117.9	1.2	...	...	–111.6	3.3	–117.1	4.6	...	...
399	–119.3	3.7	–121.5	6.1	...	...	...	...	...	...
400	–118.8	1.9	–110.9	5.2	...	...	...	...	...	...
AC455	–93.5	3.3	–87.4	9.2	...	...	...	...	...	...
AC715	–122.7	0.9	–122.4	1.4	...	...	...	...	...	...
AC710	–114.7	0.9	...	...	–126.7	1.5	...	...	...	...
AC716	–94.7	1.0	–91.8	1.5	–107.1	3.8	...	...	...	...
413	–114.2	1.7	–122.6	4.1	...	...	...	...	...	...
AC590	–115.2	1.0	–112.6	2.4	...	...	...	...	...	...
424	–91.3	2.1	–82.3	6.5	...	...	...	...	...	...
AC493	–103.8	0.8	–103.9	1.4	–96.4	3.0	...	...	...	...
429	–125.7	3.9	–123.8	8.5	...	...	...	...	...	...
435	–116.3	1.6	–112.7	3.5	...	...	...	...	...	...
AC327	–101.9	1.1	–98.7	2.2	...	...	...	...	...	...
437	–115.9	1.4	–111.8	2.2	–121.8	2.4	...	...	...	...
441	–113.8	3.9	–104.3	7.5	...	...	...	...	...	...
AC456	–109.4	0.7	–111.1	0.7	–112.9	1.7	...	...	–109.3	1.0
AC417	–114.3	1.0	–113.6	0.8	–116.2	1.3	–116.7	1.8	–114.2	0.6
451	–125.6	1.4	–127.1	2.2	...	...	–120.6	4.4	...	...
AC2	–124.4	0.7	–126.8	0.8	–124.6	2.0	–124.2	2.6	–123.4	0.7
AC457	...	...	–128.2	0.7	–130.0	2.0	–122.5	1.6	–123.1	0.9
464	–106.3	1.7	–98.7	4.4	...	...	...	...	...	...
AC573	–113.9	1.4	–127.8	2.1	–118.6	2.4	...	...	...	...
466	–101.6	3.2	–109.5	9.4	...	...	...	...	...	...
AC392	–99.1	1.6	–98.1	3.6	...	...	...	...	...	...
AC328	–101.2	0.8	–101.8	1.2	–98.2	2.1	...	...	...	...
471	–113.2	1.5	–106.5	3.1	...	...	...	...	...	...
472	–116.9	4.3	–108.3	6.9	–112.8	4.6	...	...	...	...
481	–118.0	3.4	–119.0	7.0	...	...	...	...	...	...
AC587	–117.8	1.2	–120.6	1.9	...	...	...	...	...	...
AC418	–136.0	2.2	–136.2	1.9	...	...	...	...	...	...
AC473	–107.4	1.8	–106.5	3.6	–111.0	3.2	...	...	...	...
491	–130.3	1.8	–134.6	5.0	...	...	...	...	...	...
492	–101.3	1.1	–101.6	3.0	...	...	...	...	...	...
493	–109.9	1.5	–112.8	2.3	...	...	...	...	...	...
495	–102.0	1.7	–95.0	4.3	...	...	...	...	...	...
496	–125.8	5.0	–126.6	5.4	...	...	...	...	...	...
503	–109.7	3.8	–123.1	6.0	...	...	...	...	...	...
AC594	–111.8	2.1	–113.7	5.2	...	...	...	...	...	...
AC836	–108.8	5.0	–105.5	8.4	...	...	...	...	...	...
511	–102.4	4.4	–85.6	8.4	...	...	...	...	...	...
518	–102.5	1.8	–103.8	4.1	...	...	...	...	...	...

TABLE 2—*Continued*

ID	CFHT95		CFHT94		FP92		FP91		PSC	
	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV
523	–134.7	7.1	–136.9	5.9	...	...	...	...	...	...
525	–98.5	4.2	–108.7	5.2	...	...	...	...	...	...
526	–115.5	2.2	–113.7	5.6	...	...	...	...	...	...
527	–112.0	2.2	–114.8	8.7	...	...	...	...	...	...
528	–83.7	1.7	–80.5	5.0	...	...	...	...	...	...
AC595	–93.1	1.6	–104.2	2.4	...	...	–83.6	3.3	...	...
AC517	–112.4	4.3	–105.7	5.4	...	...	...	...	...	...
AC689	–115.3	1.7	–116.3	2.7	...	...	...	...	...	...
543	–102.9	2.0	–106.7	9.8	...	...	...	...	...	...
544	–124.1	1.6	–118.5	2.1	...	...	...	...	...	...
546	–123.1	1.7	–120.8	5.0	...	...	...	...	...	...
AC596	–102.9	1.0	–106.6	2.3	...	...	–102.1	4.4	...	...
AC349	–97.3	0.8	–96.4	1.2	–97.7	1.9	...	...	...	...
552	–106.6	2.1	–114.1	8.4	...	...	...	...	...	...
AC750	–109.5	1.8	–112.3	3.5	–107.9	3.2	...	...	...	...
554	–120.1	1.8	–123.3	3.7	...	...	...	...	...	...
AC423	–116.6	1.3	–114.0	1.9	...	...	...	...	...	...
AC832	–103.0	1.9	–104.5	2.7	...	...	...	...	...	...
562	–102.8	3.0	–103.2	8.5	...	...	...	...	...	...
563	–124.5	2.9	–128.5	6.8	...	...	...	...	...	...
564	–100.7	1.2	–100.1	2.0	...	...	...	...	...	...
AC334	–102.7	1.2	–102.9	3.5	...	...	...	...	...	...
569	–112.7	1.3	–116.6	3.6	...	...	...	...	...	...
573	–111.8	3.8	–118.0	8.1	...	...	...	...	...	...
AC466	...	...	–127.6	1.6	...	...	–121.2	4.4	...	...
AC739	–115.2	0.8	–112.8	1.0	–118.1	1.8	–113.5	3.0	...	...
584	–104.7	3.3	...	...	–106.0	4.8	...	...	...	...
585	–103.3	3.5	–116.8	8.3	...	...	...	...	...	...
591	–103.3	1.2	–105.7	2.7	...	...	...	...	...	...
592	–124.9	1.7	–116.1	3.6	...	...	...	...	...	...
593	–104.8	3.4	–108.9	4.9	...	...	...	...	...	...
595	–84.5	3.5	–83.0	9.4	...	...	...	...	...	...
AC681	–124.4	1.0	–123.3	1.5	–129.6	3.6	...	...	...	...
601	–133.0	2.8	–137.1	4.9	...	...	...	...	...	...
AC736	–95.1	0.9	–91.8	1.9	–96.1	2.3	...	...	...	...
608	–100.9	1.9	–101.1	6.6	...	...	...	...	...	...
AC424	–110.6	1.2	...	...	...	...	–113.4	3.9	...	...
AC738	–103.3	1.4	...	...	–106.6	3.1	...	...	...	...
AC565	–122.3	1.2	–117.3	2.5	–113.2	4.1	–109.8	4.7	...	...
AC508	–97.4	2.1	–98.1	3.8	...	...	...	...	...	...
AC564	–104.1	1.0	–104.3	1.9	...	...	...	...	...	...
619	–98.0	3.7	–108.6	9.5	...	...	...	...	...	...
620	–99.2	1.2	–95.2	3.0	...	...	...	...	...	...
625	–109.3	4.4	–118.8	7.5	...	...	...	...	...	...
626	–96.3	2.0	–95.9	3.2	...	...	...	...	...	...
AC735	–104.5	1.2	–100.7	1.8	–107.4	3.1	...	...	...	...
AC571	–108.0	1.5	–108.3	2.2	–106.2	3.6	...	...	...	...
632	–118.9	2.3	–113.9	4.1	...	...	...	...	...	...

TABLE 2—*Continued*

ID	CFHT95		CFHT94		FP92		FP91		PSC	
	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV
AC733	–108.8	1.7	···	···	–104.5	3.8	···	···	···	···
635	–105.9	1.5	–106.1	4.0	···	···	···	···	···	···
636	–104.5	1.1	–103.6	2.6	–111.7	2.3	···	···	···	···
AC14	–113.4	0.8	–113.9	0.9	–110.4	1.7	···	···	···	···
641	–124.6	1.2	–117.9	2.3	···	···	···	···	···	···
644	–116.4	3.1	–109.7	5.8	–112.3	3.1	···	···	···	···
AC523	–108.2	0.8	–107.1	1.0	–105.5	2.0	···	···	···	···
649	–113.5	2.8	–106.4	3.8	···	···	···	···	···	···
AC557	–115.5	1.0	–115.6	1.6	–108.2	2.9	···	···	···	···
654	–95.2	3.7	–101.9	8.7	···	···	···	···	···	···
655	–97.4	3.2	–123.6	7.5	···	···	···	···	···	···
AC13	–119.5	0.7	–123.2	0.6	–114.2	1.8	–114.1	2.8	–116.6	0.8
AC801	–114.6	1.5	–116.5	2.2	–116.7	4.8	···	···	···	···
669	–92.6	1.7	–87.3	2.5	···	···	···	···	···	···
671	–111.3	2.4	–110.0	6.2	···	···	···	···	···	···
673	–47.7	1.9	–58.0	7.9	···	···	···	···	···	···
AC503	–108.2	0.9	–108.1	1.5	–107.6	3.6	···	···	···	···
677	–97.4	2.5	–98.3	9.0	···	···	···	···	···	···
678	–100.9	1.3	–96.7	2.7	···	···	···	···	···	···
AC15	–113.5	0.8	–108.4	1.1	–109.8	2.0	···	···	···	···
682	–98.2	2.1	–97.3	4.8	···	···	···	···	···	···
AC819	–103.6	0.7	–100.5	1.0	···	···	···	···	···	···
AC731	–102.1	2.6	···	···	–114.9	2.7	···	···	···	···
AC672	–116.1	2.3	–108.6	3.5	···	···	···	···	···	···
694	–112.2	2.8	–115.6	7.9	···	···	···	···	···	···
696	–90.0	5.7	–90.3	9.5	···	···	···	···	···	···
697	–125.5	1.8	–121.5	3.3	–113.8	4.1	···	···	···	···
AC463	–93.4	0.6	–92.5	0.7	–92.5	1.8	···	···	–91.8	0.7
AC800	–89.9	1.0	–90.1	1.4	–94.0	3.1	···	···	···	···
705	–86.3	2.4	–87.8	8.1	···	···	···	···	···	···
AC429	–103.8	2.5	···	···	–93.9	3.4	···	···	···	···
AC530	–98.4	0.9	–99.5	1.2	–97.6	2.3	···	···	···	···
AC754	–86.6	0.9	–88.9	2.5	–85.3	3.0	···	···	···	···
AC468	–97.6	1.0	–97.4	1.4	–99.8	2.2	···	···	···	···
AC820	–98.8	0.8	–97.7	1.6	–93.4	2.1	···	···	···	···
720	–84.8	6.9	–94.2	10.0	···	···	···	···	···	···
722	–104.3	1.9	–107.6	3.8	···	···	···	···	···	···
AC431	–107.6	2.4	–107.4	7.8	···	···	···	···	···	···
AC529	–96.7	0.6	–94.3	0.9	–93.4	1.9	···	···	–95.2	1.4
730	–102.4	1.2	–100.8	2.5	–109.4	3.3	···	···	···	···
731	–109.7	2.6	–107.4	8.6	···	···	···	···	···	···
732	–121.2	1.2	–120.2	2.5	···	···	···	···	···	···
737	–102.1	5.3	–109.8	9.4	···	···	···	···	···	···
AC376	–88.0	1.1	–90.6	1.9	···	···	···	···	···	···
746	–130.5	5.5	–129.1	7.7	···	···	···	···	···	···
748	–128.0	2.0	–123.0	3.2	···	···	···	···	···	···
754	–102.6	1.2	–102.8	2.3	–108.3	3.4	···	···	···	···
755	–107.5	1.3	–109.2	3.2	···	···	···	···	···	···

TABLE 2—*Continued*

ID	CFHT95 V(km s^{-1})	δV	CFHT94 V(km s^{-1})	δV	FP92 V(km s^{-1})	δV	FP91 V(km s^{-1})	δV	PSC V(km s^{-1})	δV
757	–104.1	1.4	–100.1	2.4	–103.5	2.6	⋯	⋯	⋯	⋯
759	–121.2	2.5	–113.8	9.4	⋯	⋯	⋯	⋯	⋯	⋯
760	–106.0	1.9	–104.0	4.4	⋯	⋯	⋯	⋯	⋯	⋯
AC803	–109.3	0.9	–107.8	1.3	–109.8	2.0	⋯	⋯	⋯	⋯
AC407	–111.2	0.8	–110.2	1.1	–108.3	1.5	–115.6	4.1	–110.2	1.7
765	–106.4	4.1	–106.7	8.0	⋯	⋯	⋯	⋯	⋯	⋯
768	–114.6	1.4	–112.1	2.4	–113.6	2.6	⋯	⋯	⋯	⋯
773	–103.8	2.6	–102.8	6.9	⋯	⋯	⋯	⋯	⋯	⋯
774	–123.4	6.1	–120.1	7.8	⋯	⋯	⋯	⋯	⋯	⋯
778	–121.3	1.7	–119.8	2.8	–110.7	2.6	⋯	⋯	⋯	⋯
AC12	–101.2	0.7	–105.0	0.8	–102.0	1.9	–100.4	3.2	–104.6	0.9
AC11	–112.8	0.9	–114.9	1.0	–114.5	1.4	–116.1	2.2	–116.3	1.2
786	–124.3	1.6	–118.8	3.6	⋯	⋯	⋯	⋯	⋯	⋯
787	–97.3	1.7	–88.4	5.3	–93.3	4.0	⋯	⋯	⋯	⋯
AC544	–119.7	1.0	–117.4	1.4	–111.9	3.0	⋯	⋯	⋯	⋯
792	–98.6	3.6	–100.3	7.8	⋯	⋯	⋯	⋯	⋯	⋯
793	–120.7	1.4	–120.6	2.6	–113.3	3.0	–121.7	3.6	⋯	⋯
AC373	–126.5	2.2	–128.5	7.3	⋯	⋯	⋯	⋯	⋯	⋯
AC650	–133.8	0.7	–118.4	0.7	–114.8	1.7	–118.3	2.2	–114.2	1.1
796	–114.1	1.1	–115.5	1.8	⋯	⋯	⋯	⋯	⋯	⋯
797	–117.6	2.4	–114.5	6.0	–114.5	4.0	⋯	⋯	⋯	⋯
799	–101.0	2.3	–95.0	5.6	⋯	⋯	⋯	⋯	⋯	⋯
800	–96.1	0.8	–93.5	0.7	–97.0	1.8	–95.5	2.4	–96.5	0.9
801	–110.6	0.7	–111.1	1.1	–110.3	1.6	–109.1	2.7	⋯	⋯
802	–98.3	2.3	–100.6	4.8	⋯	⋯	⋯	⋯	⋯	⋯
806	–118.7	2.5	–115.0	6.1	⋯	⋯	⋯	⋯	⋯	⋯
807	–101.2	2.6	–94.2	4.9	⋯	⋯	⋯	⋯	⋯	⋯
AC651	–97.0	0.8	–94.2	1.2	–96.7	1.7	–96.2	4.8	⋯	⋯
814	–105.9	1.4	–104.4	4.6	⋯	⋯	⋯	⋯	⋯	⋯
817	–114.6	0.7	–115.8	0.8	–114.0	1.3	–118.3	1.6	–116.5	0.8
AC542	–112.3	3.7	–110.6	9.5	⋯	⋯	⋯	⋯	⋯	⋯
AC546	–116.7	1.4	–112.3	2.0	–109.9	2.5	⋯	⋯	⋯	⋯
827	–106.0	1.3	–114.6	2.9	⋯	⋯	⋯	⋯	⋯	⋯
830	–82.6	5.8	–87.5	3.5	⋯	⋯	⋯	⋯	⋯	⋯
831	–132.7	0.7	⋯	⋯	–125.1	1.3	⋯	⋯	–124.5	1.1
835	–110.6	1.8	–105.6	3.3	⋯	⋯	⋯	⋯	⋯	⋯
837	–104.3	2.0	–110.1	4.3	–106.5	4.5	⋯	⋯	⋯	⋯
839	–110.7	1.8	–103.8	5.4	–104.1	3.6	⋯	⋯	⋯	⋯
842	–120.9	1.5	–122.6	2.6	–114.9	4.0	⋯	⋯	⋯	⋯
845	–125.4	3.5	⋯	⋯	–110.4	3.7	⋯	⋯	⋯	⋯
848	–103.6	1.7	–96.2	5.6	⋯	⋯	⋯	⋯	⋯	⋯
852	–87.1	2.7	–89.8	5.8	⋯	⋯	⋯	⋯	⋯	⋯
853	–117.2	0.7	–108.8	0.6	–113.1	1.3	⋯	⋯	–113.1	0.9
854	–114.9	1.1	–109.0	2.0	–111.4	2.6	⋯	⋯	⋯	⋯
856	–115.8	1.5	–116.1	3.3	–112.4	3.9	⋯	⋯	⋯	⋯
860	–103.2	3.8	–110.7	9.3	⋯	⋯	⋯	⋯	⋯	⋯
861	–92.7	0.9	–92.4	1.7	–94.4	2.3	–103.3	4.0	⋯	⋯
862	–112.4	2.4	–105.8	9.3	⋯	⋯	⋯	⋯	⋯	⋯

TABLE 2—*Continued*

ID	CFHT95 V(km s^{-1})	δV	CFHT94 V(km s^{-1})	δV	FP92 V(km s^{-1})	δV	FP91 V(km s^{-1})	δV	PSC V(km s^{-1})	δV
865	–119.2	1.7	–121.5	5.3	···	···	···	···	···	···
866	–106.2	1.7	–103.0	5.2	···	···	···	···	···	···
867	–107.0	1.0	–105.9	1.8	–108.1	3.0	···	···	···	···
871	–127.3	1.1	–123.6	1.7	–122.6	2.3	···	···	···	···
873	–97.7	2.4	–94.5	6.0	···	···	···	···	···	···
874	–118.6	1.4	···	···	–115.2	2.3	···	···	···	···
875	–104.8	2.4	–102.5	7.4	···	···	···	···	···	···
878	–130.0	1.5	–121.5	4.6	–120.6	3.3	···	···	···	···
889	–116.2	1.3	–112.8	2.1	–112.4	2.3	···	···	···	···
AC535	–102.2	0.8	–97.7	1.0	–99.6	1.6	···	···	···	···
894	–105.4	0.9	–108.8	1.9	···	···	···	···	···	···
895	–102.0	2.7	–112.2	2.5	···	···	···	···	···	···
904	–94.7	1.3	–96.3	3.1	–102.3	3.4	···	···	···	···
905	–122.6	2.7	–98.2	8.8	···	···	···	···	···	···
911	–101.7	0.9	–100.8	1.7	–102.4	3.2	···	···	···	···
AC539	–108.9	0.8	–108.3	1.2	–108.0	2.1	···	···	···	···
917	–108.4	2.5	–112.3	5.3	···	···	···	···	···	···
920	–98.4	3.5	–90.7	7.7	···	···	···	···	···	···
921	–104.2	1.4	–103.4	2.7	–108.3	3.4	···	···	···	···
924	–99.9	2.9	–93.1	7.7	···	···	···	···	···	···
925	–98.8	3.0	–114.7	5.0	···	···	···	···	···	···
928	–102.6	2.5	–105.7	5.0	···	···	···	···	···	···
932	–108.6	0.9	–109.2	0.6	–110.8	1.4	–108.8	2.0	–110.0	1.1
937	–105.7	2.3	–107.1	6.4	–103.4	3.1	···	···	···	···
939	–99.0	3.9	–99.0	5.1	···	···	···	···	···	···
940	–102.8	2.0	–102.5	5.4	–96.7	3.4	···	···	···	···
942	–105.3	2.1	–103.9	3.8	···	···	···	···	···	···
AC808	–104.7	0.7	···	···	–102.4	1.5	···	···	–101.7	1.1
944	–105.5	4.7	–101.1	7.3	···	···	···	···	···	···
945	–111.6	1.3	–104.9	3.9	–112.9	3.0	···	···	···	···
950	–110.5	1.0	–108.9	1.7	–112.8	3.2	···	···	···	···
952	–112.9	1.5	–114.4	4.1	–115.4	3.7	···	···	···	···
953	–108.6	0.8	–103.5	0.9	–106.1	2.7	···	···	–110.2	1.1
955	–113.8	0.9	–108.6	1.7	–112.7	2.2	···	···	···	···
958	–110.1	1.6	–104.2	2.8	···	···	···	···	···	···
964	–120.3	1.6	–116.2	3.4	–110.8	4.2	···	···	···	···
966	–115.1	1.9	–118.0	3.5	···	···	···	···	···	···
967	–112.9	1.2	–111.2	2.4	···	···	–114.0	3.3	···	···
968	–114.6	3.9	–116.0	8.3	···	···	···	···	···	···
969	–92.5	0.8	–93.4	1.3	–95.6	3.2	–95.5	4.2	···	···
971	–133.3	4.2	–123.4	6.6	···	···	···	···	···	···
976	–105.5	0.8	–103.0	1.1	–104.5	1.9	···	···	–102.9	1.6
977	–115.9	1.9	–129.6	7.0	···	···	···	···	···	···
978	–110.4	1.0	–118.5	0.8	–112.7	1.4	–111.6	1.9	–98.3	1.2
980	–130.0	2.0	–119.5	6.6	···	···	···	···	···	···
981	–115.0	2.0	–112.6	3.8	···	···	···	···	···	···
987	–116.1	2.8	–108.5	7.1	···	···	···	···	···	···
988	–119.4	1.1	–117.1	2.1	–113.5	2.4	···	···	···	···

TABLE 2—*Continued*

ID	CFHT95 V(km s^{-1})	δV	CFHT94 V(km s^{-1})	δV	FP92 V(km s^{-1})	δV	FP91 V(km s^{-1})	δV	PSC V(km s^{-1})	δV
989	–109.6	1.7	–113.1	3.9	...	...	...	...	...	...
990	–91.6	3.6	–87.4	7.2	...	...	...	...	...	...
991	–127.7	1.6	–123.4	4.1	...	...	...	...	...	...
994	–100.3	3.2	–108.3	7.0	...	...	...	...	...	...
998	–99.2	1.7	–91.7	7.4	...	...	...	...	...	...
999	–83.9	3.9	–66.1	6.0	...	...	...	...	...	...
AC665	–90.3	2.3	–106.1	2.8	–98.2	2.1	...	...	...	...
1001	–109.7	1.4	–113.2	2.3	–112.2	2.3	...	...	...	...
1002	–105.4	1.3	–107.0	1.7	–109.3	1.9	...	...	...	...
1004	–113.7	2.0	–111.3	4.5	–113.3	2.8	...	...	...	...
1006	–93.2	1.3	–93.5	2.3	–98.2	3.4	...	...	...	...
1007	–118.7	1.7	–116.1	3.7	...	...	...	...	...	...
1009	–110.3	3.0	...	...	–110.1	4.6	...	...	...	...
1011	–118.2	1.5	–114.5	3.6	...	...	...	...	...	...
1013	–95.3	1.2	–92.3	2.7	...	...	...	...	...	...
1014	–121.0	5.5	–110.7	6.8	...	...	...	...	...	...
1015	–99.3	1.0	–98.9	1.2	–99.5	2.8	...	...	...	...
1016	–108.1	1.0	–107.4	2.1	–106.7	1.9	...	...	...	...
1017	–103.9	4.7	–103.5	7.3	...	...	...	...	...	...
1018	–103.4	1.4	–105.8	3.9	–110.0	3.7	...	...	...	...
1019	–106.3	3.8	–104.1	7.0	...	...	...	...	...	...
1028	–108.5	3.2	–109.4	8.0	...	...	...	...	...	...
1030	–100.5	3.4	–110.0	9.0	...	...	...	...	...	...
1034	–125.1	2.8	–121.3	6.2	...	...	...	...	...	...
1035	–100.7	2.6	–96.4	7.9	...	...	...	...	...	...
1036	–110.0	0.9	–109.3	1.3	–106.3	1.7	...	...	...	...
1039	–90.1	1.0	–87.4	2.2	...	...	...	...	...	...
1042	–95.4	5.4	–93.9	9.1	...	...	...	...	...	...
1046	–108.2	0.8	–106.0	1.3	–110.0	1.9	...	...	...	...
1047	–131.5	4.1	–124.4	7.0	...	...	...	...	...	...
1048	–112.1	1.5	–112.3	4.2	–112.2	4.9	...	...	...	...
1049	–108.0	3.4	–109.0	6.8	...	...	...	...	...	...
1050	–101.3	1.2	–99.0	2.8	...	...	...	...	...	...
1051	–107.5	5.7	–109.3	9.5	...	...	...	...	...	...
1054	–123.1	1.5	...	...	–116.9	2.0	...	...	...	...
1056	–112.7	0.7	–111.5	1.0	–113.3	1.8	...	...	...	...
1057	–98.0	0.8	–99.4	0.9	–97.3	1.7	...	...	...	...
1059	–118.6	2.5	–123.0	7.0	–110.0	3.8	...	...	...	...
1063	–115.7	0.9	–116.9	1.8	–114.0	2.2	...	...	...	...
1065	–109.0	3.0	–101.7	8.1	–108.3	4.4	...	...	...	...
1066	–112.2	1.0	–112.9	2.0	–114.9	2.7	...	...	...	...
1069	–106.1	4.0	...	...	–101.7	3.7	...	...	...	...
1071	–105.8	7.6	...	...	–125.9	4.6	...	...	...	...
1072	–124.2	1.5	–124.0	4.5	–114.7	2.9	...	...	...	...
1073	–114.6	5.0	–109.0	9.6	...	...	...	...	...	...
1075	–101.4	0.7	–98.7	1.1	–101.0	1.8	–99.5	3.0	–102.1	1.4
1076	–117.7	0.9	–117.1	2.1	–119.7	4.1	...	...	...	...
1077	–115.9	0.6	–115.7	0.7	–115.2	1.4	...	...	–118.1	1.1

TABLE 2—*Continued*

ID	CFHT95 V(km s^{-1})	δV	CFHT94 V(km s^{-1})	δV	FP92 V(km s^{-1})	δV	FP91 V(km s^{-1})	δV	PSC V(km s^{-1})	δV
1079	−94.4	1.3	−95.3	2.5	···	···	···	···	···	···
1085	−125.7	1.4	−124.1	3.9	−119.1	3.3	···	···	···	···
1088	−108.7	1.3	−109.0	2.9	−107.1	2.8	···	···	···	···
1089	−117.4	1.4	−116.9	3.4	−116.2	1.7	···	···	···	···
1090	−92.4	1.1	−97.4	2.9	−93.9	2.0	···	···	···	···
1093	−113.2	1.1	−114.1	2.3	···	···	···	···	···	···
1095	−92.0	0.7	−94.7	0.8	−95.9	1.6	···	···	−96.7	1.7
1096	−104.1	2.9	−100.2	9.0	···	···	···	···	···	···
1101	−104.2	1.9	−105.9	5.5	−101.0	3.1	···	···	···	···
1104	−95.8	1.5	−92.2	4.0	···	···	···	···	···	···
1105	−101.7	1.3	−99.8	2.6	···	···	···	···	···	···
1106	−100.7	3.4	−95.0	8.4	···	···	···	···	···	···
1107	−114.7	1.4	−117.9	2.1	···	···	···	···	···	···
1108	−117.4	1.9	−108.3	6.9	−107.9	4.0	···	···	···	···
1109	−110.5	5.9	−107.8	9.1	···	···	···	···	···	···
1111	−109.6	1.6	−109.5	5.1	−111.2	2.6	···	···	···	···
1114	−109.2	0.8	−108.3	1.3	−111.2	1.9	···	···	···	···
1119	−107.1	0.9	−106.1	2.4	···	···	···	···	···	···
1120	−98.8	1.2	−95.7	2.7	···	···	···	···	···	···
1121	−114.1	2.3	−113.6	3.2	−114.3	3.4	···	···	···	···
1122	−114.4	1.3	−113.8	2.0	−117.0	3.3	···	···	···	···
1124	−99.7	0.7	−98.5	0.9	−100.9	2.0	···	···	···	···
1125	−112.7	2.3	−111.3	4.9	···	···	···	···	···	···
1127	−99.6	1.3	−100.3	2.5	···	···	···	···	···	···
1131	−106.6	1.9	−99.7	5.1	···	···	···	···	···	···
1134	−114.5	0.7	−105.0	0.8	−112.8	1.8	···	···	···	···
1138	−102.2	0.9	−101.0	1.5	−105.0	2.2	···	···	···	···
1139	−104.3	1.4	−106.1	4.2	···	···	···	···	···	···
1144	−94.2	3.7	···	···	−110.2	3.6	···	···	···	···
1145	−118.9	0.8	−122.0	1.3	−119.8	1.9	···	···	···	···
1146	−132.6	1.2	···	···	−125.8	2.6	···	···	···	···
1148	−102.2	0.7	−107.7	0.6	−104.6	1.4	···	···	−104.0	0.7
1152	−107.6	1.4	−104.1	4.3	−112.0	2.7	···	···	···	···
1155	−109.0	1.0	−109.3	1.9	−112.7	2.0	···	···	···	···
1156	−116.9	1.0	−117.0	1.8	−119.1	2.1	−118.7	4.8	···	···
1160	−117.2	1.2	−121.4	3.3	···	···	···	···	···	···
1161	−121.9	4.3	−133.0	9.0	···	···	···	···	···	···
1163	−120.7	1.5	−117.5	4.0	···	···	···	···	···	···
1164	−114.1	0.8	−113.1	1.4	−115.5	1.6	−111.9	4.0	···	···
1165	−103.3	3.0	−102.6	5.4	···	···	···	···	···	···
1167	−107.8	0.8	−110.0	1.2	−114.2	2.2	···	···	···	···
1168	−111.5	3.1	−113.6	7.9	···	···	···	···	···	···
1170	−111.1	0.9	−109.6	1.7	−114.7	2.2	···	···	···	···
1173	−108.4	3.2	−113.3	9.3	···	···	···	···	···	···
1174	−96.3	1.6	−99.3	5.9	···	···	···	···	···	···
1175	−106.6	1.7	−112.4	3.9	−116.4	3.2	···	···	···	···
1176	−105.4	0.7	−104.0	1.2	−108.8	2.1	···	···	···	···
1177	−108.9	2.7	−111.6	4.5	···	···	···	···	···	···

TABLE 2—*Continued*

ID	CFHT95		CFHT94		FP92		FP91		PSC	
	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV
1179	–111.5	3.5	–104.4	9.8	...	...	...	...	...	...
1180	–103.0	0.7	–104.2	1.0	...	...	...	...	...	...
1184	–98.5	1.6	–100.5	3.7	...	...	...	...	...	...
1186	–116.2	6.2	–110.8	9.3	...	...	...	...	...	...
1188	–99.3	0.9	–97.5	1.0	–101.7	2.3	...	...	...	...
1190	–97.4	3.5	–104.3	6.0	...	...	...	...	...	...
1195	–116.8	0.9	–120.8	2.3	...	...	...	...	...	...
1196	–103.7	1.1	–100.9	2.7	...	...	...	...	...	...
1198	–118.5	0.7	–116.9	1.0	–119.7	1.5	...	...	...	...
1201	–116.2	3.7	–117.8	8.3	...	...	...	...	...	...
1204	–119.2	1.2	–120.1	2.2	...	...	...	...	...	...
1205	–99.2	1.9	–100.2	6.2	...	...	...	...	...	...
1206	–109.2	2.1	–106.1	4.7	...	...	...	...	...	...
1207	–112.4	1.9	–110.5	4.3	...	...	...	...	...	...
1208	–99.2	1.6	–96.8	3.8	...	...	...	...	...	...
1211	–120.7	1.0	–120.5	1.9	...	...	...	...	...	...
1212	–99.3	1.1	–99.3	3.6	...	...	...	...	...	...
1216	–91.1	4.2	–80.3	7.8	...	...	...	...	...	...
1229	–101.8	0.7	–104.5	0.9	...	...	...	...	...	...
1231	–102.3	3.1	–101.0	3.1	...	...	...	...	...	...
1233	–111.5	1.0	–110.4	1.8	...	...	...	...	...	...
1236	–116.0	2.7	–114.3	5.6	...	...	...	...	...	...
1240	–95.5	1.0	–93.4	2.2	...	...	...	...	...	...
1241	–119.1	1.2	–116.3	1.5	...	...	...	...	...	...
1243	–97.9	0.7	–96.0	0.8	...	...	...	...	–93.5	1.0
1245	–112.7	2.1	–101.2	5.8	...	...	...	...	...	...
1247	–111.3	2.7	–121.9	6.5	...	...	...	...	...	...
1249	–116.6	0.7	–115.9	0.8	...	...	...	...	–117.1	0.6
1250	–90.9	2.9	–98.4	5.1	...	...	...	...	...	...
1251	–127.7	0.9	–127.7	1.5	...	...	...	...	...	...
1255	–96.8	0.8	–99.2	0.9	...	...	...	...	–99.9	2.3
1258	–114.1	3.4	–110.2	7.0	...	...	...	...	...	...
1263	–122.5	2.9	–126.5	5.3	...	...	...	...	...	...
1264	–108.5	2.6	–122.4	6.4	...	...	...	...	...	...
1268	–120.3	1.5	–116.6	4.0	...	...	...	...	...	...
1271	–128.7	0.7	–119.7	0.8	...	...	...	...	–117.5	0.7
1272	–121.2	1.1	–125.8	2.6	...	...	...	...	...	...
1273	–118.8	3.4	–119.9	7.7	...	...	...	...	...	...
1278	–105.7	2.8	–88.1	6.2	...	...	...	...	...	...
1280	–104.2	0.9	–104.5	1.7	...	...	...	...	...	...
1284	–108.7	2.8	–111.6	8.2	...	...	...	...	...	...
1285	–105.9	3.9	–104.4	9.0	...	...	...	...	...	...
1286	–95.6	1.4	–96.9	5.3	...	...	...	...	...	...
1288	–104.0	1.9	–105.6	5.0	...	...	...	...	...	...
1300	–103.6	1.3	–109.2	5.2	...	...	...	...	...	...
1303	–107.4	0.6	–103.5	0.8	...	...	...	...	–107.4	0.9
1304	–118.9	1.0	–121.3	1.9	...	...	...	...	...	...
1305	–101.6	1.1	–102.6	2.1	...	...	...	...	...	...

TABLE 2—*Continued*

ID	CFHT95		CFHT94		FP92		FP91		PSC	
	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV
1306	–109.8	3.0	–94.8	9.2	···	···	···	···	···	···
1309	–111.9	1.8	–110.8	3.6	···	···	···	···	···	···
1312	–104.1	2.5	–101.6	8.2	···	···	···	···	···	···
1313	–101.6	1.2	–99.1	3.3	···	···	···	···	···	···
1314	–106.2	1.5	–105.2	5.6	···	···	···	···	···	···
1316	–100.1	1.1	–96.9	1.6	···	···	···	···	···	···
1318	–103.5	1.1	–101.6	2.1	···	···	···	···	···	···
1323	–111.9	0.9	–112.3	0.9	···	···	···	···	–111.3	1.1
1324	–102.4	1.4	–106.4	2.9	···	···	···	···	···	···
1326	–100.5	1.8	–102.6	4.8	···	···	···	···	···	···
1327	–103.2	2.5	–93.2	9.8	···	···	···	···	···	···
1328	–109.1	0.7	–108.5	1.2	···	···	···	···	···	···
1329	–120.4	1.0	–123.8	2.4	···	···	···	···	···	···
1332	–112.1	1.9	–109.7	4.6	···	···	···	···	···	···
1334	–105.9	1.8	–109.6	6.3	···	···	···	···	···	···
1336	–113.3	1.5	–113.7	4.1	···	···	···	···	···	···
1339	–120.9	2.1	–126.8	3.1	···	···	···	···	···	···
1342	–113.5	1.3	–115.9	4.6	···	···	···	···	···	···
1345	–108.8	1.7	–109.4	4.2	···	···	···	···	···	···
1346	–98.9	1.8	–104.3	5.5	···	···	···	···	···	···
1348	–108.8	1.1	–109.2	1.6	···	···	···	···	–110.1	1.6
1349	–111.8	1.0	–112.1	1.9	···	···	–111.6	3.0	···	···
1353	–102.9	1.4	–103.9	2.8	···	···	···	···	···	···
1356	–97.2	0.8	–95.6	1.4	···	···	···	···	···	···
1363	–116.4	4.9	–121.2	5.6	···	···	···	···	···	···
1374	–102.1	1.1	–102.8	2.4	···	···	···	···	···	···
1375	–108.8	2.3	–110.2	8.7	···	···	···	···	···	···
1376	–99.3	1.4	–95.2	2.7	···	···	···	···	···	···
1377	–107.5	0.7	–107.4	1.2	···	···	···	···	–106.0	1.5
1384	–107.2	0.7	–105.9	0.8	···	···	···	···	–107.4	1.6
1387	–106.8	1.9	–111.3	5.7	···	···	···	···	···	···
1388	–100.2	0.9	–100.7	1.6	···	···	–102.3	2.6	···	···
1394	–110.8	1.3	–114.8	3.7	···	···	–114.0	2.6	···	···
1396	–116.5	2.3	–121.1	4.2	···	···	···	···	···	···
1399	–116.8	1.5	–123.9	2.1	···	···	···	···	···	···
1402	–93.8	1.7	–102.5	3.6	···	···	···	···	···	···
1404	–117.7	0.7	–118.0	0.7	···	···	–116.8	1.8	–115.8	1.3
1407	–112.2	0.9	–113.6	1.7	···	···	···	···	···	···
1415	–97.2	3.3	–104.5	5.7	···	···	···	···	···	···
1418	–116.0	1.1	–112.2	4.2	···	···	···	···	···	···
1423	–108.1	1.5	–109.7	4.8	···	···	···	···	···	···
1424	–107.3	1.5	–104.0	3.6	···	···	···	···	···	···
1425	–103.0	1.4	–104.3	4.0	···	···	···	···	···	···
1426	–99.0	0.9	–102.1	1.7	···	···	···	···	···	···
1428	–109.5	0.7	···	···	···	···	···	···	–107.8	1.0
1431	–118.0	0.7	–120.0	0.7	···	···	···	···	–114.7	0.9
1436	–101.6	5.1	–99.2	7.2	···	···	···	···	···	···
1446	–108.1	2.8	–106.6	6.5	···	···	···	···	···	···

TABLE 2—*Continued*

ID	CFHT95		CFHT94		FP92		FP91		PSC	
	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV	V(km s^{-1})	δV
1447	–117.4	1.0	–120.6	1.7	···	···	···	···	···	···
1449	–114.1	1.9	–105.3	6.3	···	···	···	···	···	···
1451	–112.4	0.7	···	···	···	···	···	···	–93.9	0.8
1454	–113.2	1.4	–115.0	2.4	···	···	···	···	···	···
1459	–117.2	0.9	–119.0	1.5	···	···	···	···	···	···
1460	–103.3	4.4	–113.8	9.1	···	···	···	···	···	···
1462	–105.9	0.7	···	···	···	···	···	···	–107.8	0.8
1463	–108.2	1.8	–111.5	4.6	···	···	···	···	···	···
1464	–111.7	2.1	–113.3	6.1	···	···	···	···	···	···
1466	–113.5	3.4	–121.7	8.0	···	···	···	···	···	···
1467	–105.1	5.3	–107.7	9.7	···	···	···	···	···	···
1468	–115.8	1.9	–118.7	4.9	···	···	···	···	···	···
1469	–118.6	3.5	–131.6	6.5	···	···	···	···	···	···
1471	–100.8	0.8	–103.9	1.0	···	···	···	···	–100.7	1.8
1473	–106.6	2.8	–126.7	5.5	···	···	···	···	···	···
1475	–108.2	0.9	–109.8	1.5	···	···	···	···	–110.8	1.5
1477	–101.8	1.8	–105.7	4.5	···	···	···	···	···	···
1481	–109.8	1.9	–108.7	4.3	···	···	···	···	···	···
1487	–109.4	1.1	–107.5	2.9	···	···	···	···	···	···
1489	–112.2	0.9	–114.0	1.8	···	···	···	···	···	···
1492	–104.6	0.7	–107.9	1.0	···	···	···	···	–103.2	1.2
1495	–95.9	0.9	–98.3	1.3	···	···	···	···	–96.0	0.9
1496	–101.9	3.7	–109.6	8.4	···	···	···	···	···	···
1500	–106.9	1.4	–110.6	4.0	···	···	···	···	···	···
1501	–103.3	3.2	–111.8	3.5	···	···	···	···	···	···
1506	–115.0	2.5	–107.7	8.7	···	···	···	···	···	···
1509	–104.1	1.8	–108.2	2.9	···	···	···	···	···	···
1510	–105.6	1.5	–104.5	3.2	···	···	···	···	···	···
1516	–104.7	0.8	···	···	···	···	···	···	–104.8	1.0
1534	–108.7	0.7	–107.7	0.9	···	···	···	···	–106.9	0.9
1549	–106.1	1.3	–103.1	2.8	···	···	···	···	···	···
1553	–114.9	2.2	–117.3	6.7	···	···	···	···	···	···