Table 4. Information on 90 intact L1s in the December 2001 "freeze" of the HGWD

Accession no.	Locus	Group	Allele frequency.	Act. %L1rp		Accession no.	Locus	Group	Allele frequency.	Act. %L1rp
AC002980	Xp22.22	Ta-1d	0.34	132.0		AC069384	2q31.1	Ta-1d	0.50	0
AL512428	6p22.3	Ta-1nd	0.30	112.7		AL158193	13q12.3	Ta-1d	0.61	0
AC021017	8q24.22	NC	0.44	89.4		AC009063	16q24.1	Ta-1d	0.74	0
AC004200	6p21.33	Ta-1d	0.04	80.0		AL355303	10p15.1	Ta-1nd	0.78	0
AL356438	6q16.3	Ta-1d	0.00	73.8		AC015771	11p14.3	Ta-1d	0.87	0
AL137845	Xq22.33	Ta-0	0.44	42.3		AC017035	2q33.1	Ta-1nd	1.00	0
AL121825	22q12.1	Ta-1nd	1.00	13.8		AC023480	3p26.1	NC	1.00	0
AC091612	1q44	Ta-0	0.20	12.1		AL353649	9q22.2	Ta-1nd	1.00	0
AL354951	10q25.1	Ta-0	0.04	11.6		AL360236	6q13	Ta-1nd	1.00	0
AC073647	7q34	Ta-1d	0.88	11.4		AP002768	11q14.1	Ta-1nd	1.00	0
AC093775	7q12.3	NC	0.17	11.2		AC020687	15q25.3	Ta-0	1.00	0
AC008496	5q14.1	NC	1.00	9.7		AC019175	Xq28	Ta-0	1.00	0
AC098597	4p15.31	Ta-1d	0.46	7.1		AC018980	10p11.22	Ta-0	1.00	0
AC018680	4q28.3	Ta-1d	1.00	6.2		AC037476	18q22.2	Ta-0	1.00	0
AC002385	7q31.1	Ta-1d	0.02	3.8		AL078623	20p12.2	Ta-0	1.00	0
AC097501	4q12	Ta-1nd	0.44	3.4		AL137191	14q23.2	Ta-0	1.00	0
AL389921	1p13.2	Ta-0	0.70	3.0		AL354737	Xq11.2	Ta-0	1.00	0
AC006027	7p15.1	Ta-1nd	0.98	3.0		AL357153	14q24.2	Ta-0	1.00	0
AC004554	Xp22.22	Ta-1d	0.77	2.6		AL391065	1q31.1	Ta-0	1.00	0
AL096799	20p13	Ta-0	0.41	2.4		AC004673	Xp22.1	ACG/A	1.00	0
AC005885	12q24.32	Ta-1d	0.67	2.3		AC007221	16p13.2	PTA	1.00	0
AC073326	7q31.1	PTA	0.78	2.1		AC013759	18q21.1	PTA	1.00	0
AC011990	17q24.2	Ta-0	0.15	2.1		AC020783	8q21.3	PTA	1.00	0
AC004142	7q31	Ta-1d	1.00	1.6		AC107425	3q22.3	ACG/A	1.00	0
AL354861	9q22.32	Ta-1nd	1.00	1.4		AP002803	11q14.1	PTA	1.00	0
AP000652	11q21	Ta-1d	0.85	1.2		AP003123	11q22.3	PTA	1.00	0
AL031768	6p25.2	Ta-0	1.00	1.0		AL022399	1q32.2	PTA	1.00	0
AC007278	2q12.1	PTA	1.00	0.9		AL161938	20p12.2	PTA	1.00	0
AC093733	4q22.3	Ta-1d	0.66	0.5		AL357499	1q43	PTA	1.00	0
AL022308	Xq21.1	PTA	1.00	0.4		AL391260	10q24.2	PTA	1.00	0
AL021069	1q25.1	PTA	0.79	0.3		AL391992	10p12.31	PTA	1.00	0
AL357559	1q31.1	NC	1.00	0.3		AP002002	11q14.3	PTA	1.00	0
AC009269	15q23	NC	0.87	0.3		AL022171	1q25.1	NTA	1.00	0
AL162431	1q25.3	PTA	1.00	0.2		AL357522	6q16.3	NTA	1.00	0
AC005908	12p13.3	Ta-0	1.00	0.1		AC015971	2p11.2	NC	1.00	0
AC069285	7q11.21	PTA	1.00	0.1		AC117496	12q13.12	NC	1.00	0
AL031586	Xq27.1	Ta-1nd	1.00	0.1		AC026113	12q21.33	NC	1.00	0
AC004704	4q25	Ta-0	1.00	0.1		AL360272	6p21.1	NC	1.00	0
AC046144	3q13.11	Ta-0	1.00	0.1		AL354949	1p31.1	PTA	1.00	ND
AC022838	3q12.3	Ta-1d	0.12	0.1		AL357045	1p12	PTA	1.00	ND
AC093886	4q21.21	Ta-0	0.00	0		AC068723	15q21.3	Ta-0	0.07	ND
AC016635	5q11.2	Ta-0	0.04	0		AF252829	8q24.13	Ta-1d	0.11	ND
AC010081	Yp11.2	Ta-1nd	100*	0		AC093729	4q22.1	Ta-1d	ND	ND
AP003072	11q21	Ta-1d	0.25	0		AC067844	8q24.13	Ta-1d	ND	ND
AC002076	7q21.3	PTA	0.41	0		AL078622	22q13.32	Ta-1nd	ND	ND

NC, Noncanonical.
*Allele frequency data from Myers *et al*. (1).

1. Myers, J. S., Vincent, B. J., Udall, H., Watkins, W. S., Morrish, T. A., Kilroy, G. E., Swergold, G. D., Henke, J., Henke, L., Moran, J. V., *et al*. (2002) *Am. J. Hum. Genet.* **71,** 312–326.