TABLE 11

Chlorite Data

Specimen	Other Phases Investigated	Assemblage	Locality	β chlorite	$Fe^{+2}/(Fe^{+2} + Mg^{+2})$
Hoosac Formation					
37e	Par, Par[2], Alm	Par-Alb-Qtz-Chl[2]-Chl-Alm-(Mag-Gra-Zir-Bio)	(6)	1.635 ± .003	0.55 ± .03
39	Mus, Par	Qtz-Mus-Par-Chl-Alb-(Mag-Alm-Clz)	(6)	1.633 ± .003	0.54 ± .03
43	Bio	Alb-Mus-Chl-Qtz-Cal-Clz-(Tou-Bio-Mag)	(9)	1.623 ± .003	0.43 ± .03
47	none	Qtz-Mus-Chl-(Alm-Tou-Mag)	(9)	1.635 ± .003	0.55 ± .03
412	Mus, Par, Alm	Mus-Par-Qtz-Alm-(Chl[2]-Mag-Ctd-Ctd')	(9)	1.634 ± .003	0.54 ± .03
510	none	Alb-Qtz-Mus-Chl-Alm-Cal-(Bio-Gra-Mag-Tou)	(9)	1.632 ± .003	0.53 ± .03
607	Mus, Par, Par[2], Alm	Qtz-Mus-Par-Alb-Alm-Chl-(Ctd'-Tou-Mag)	(3)	1.640 ± .003	0.61 ± .03
615	none	Qtz-Alb-Mus-Chl-Clz-(Tou-Cal-Zir-Bio-Mag)	(3)	1.618 ± .003	0.39 ± .03
673	Mus, Par, Alm	Qtz-Mus-Par-Alb-Alm-Chl-(Mag-Tou-Clz-Sph-Ctd')	(6)	1.629 ± .003	0.50 ± .03
752	Mus	Mus-Qtz-Ctd-Chl-(Mag-Hem[2])	(9)	1.636 ± .003	0.56 ± .03
2290	Mus, Par, Alm	Mus-Par-Qtz-Alm-(Chl-Mag-Alb-Gra)	(1)	1.630 ± .003	0.52 ± .03
Berkshire Schist					
518-a	Mus, Par, Alm	Qtz-Mus-Par-Chl-Ctd-Alm-(Tou-Mag)	(4)	1.626 ± .003	0.47 ± .03
1874	Bio	Qtz-Mus-Chl[2]-Bio-Alm-(Mag)	(5)	1.635 ± .003	0.55 ± .03
1926-6	none	Qtz-Alb-Chl-Mus-Bio-(Gra-Zir-Clz)	(5)	1.614 ± .003	0.35 ± .03

[1] = armored with garnet

[2] = secondary