

Geothermometer	Wells 2 pyroxene		Brey 2 pyroxene		Wells 2 pyroxene		Brey 2 pyroxene	
	mineral core	+ / -	mineral core	+ / -	mineral rim	+ / -	mineral rim	+ / -
MBR1	904	10	920	10	937	9	961	16
MBR2	983	7	1026	4	979	6	1021	4
MBR3	1005	5	1055	4	997	7	1046	6
MBR4	887	15	888	21	906	13	917	18
MBR6	903	19	910	22	893	4	898	14
MBR8	937	9	961	16	918	13	938	8
MBR9	962	7	998	5	980	6	1020	6
MBR13	1019	6	1063	12	1011	4	1051	5
MBR14	977	11	1012	12	956	46	1013	3
MBR15	989	6	1037	6	992	11	1042	8
MBR16	917	12	934	13	931	10	953	12
MBR19	983	3	1023	6	981	5	1017	5
MBR20	928	7	955	8	956	13	999	22
MBR23	964	7	1006	8	985	6	1027	7
MBR24	1026	9	1071	4	1020	3	1059	5
MBR27	889	6	899	13	900	12	914	21
MBR28	957	15	976	17	967	6	987	5

Table B.2.10. Equilibration temperatures (°C) for Mont Briançon xenoliths. All temperatures calculated using the two pyroxene geothermometers of Wells (1977) and Brey and Kohler (1990).