

	[Os] ppt	$^{187}\text{Os}/^{188}\text{Os}$	2 s.e.	[Re] ppt	$^{187}\text{Re}/^{188}\text{Os}$
MBr2 olivine	3.7	0.12997	0.00179	2.18	0.62
MBr2 opx	815	0.12333	0.00076	294.48	18.36
MBr2 cpx	84.38	0.12406	0.00097	19.13	2.32
MBr2 spinel	11.66	0.29092	0.00135	32.95	1.34
MBr6 olivine	19.97	0.12554	0.00083	121.85	19.80
MBr6 opx	8.03	0.14168	0.00088	344.26	43.79
MBr6 cpx	37.61	0.20308	0.00088	193.59	4.98
MBr6 spinel	50.07	0.12835	0.00091	1382.47	138.04
MBR3 olivine	10.74	0.12654	0.00927	18.16	23.35
MBR3 opx	91.66	0.12603	0.00062	58.75	0.34
MBR3 cpx	28.27	0.12449	0.000754	46.40	2.62
MBR3 spinel	450.8	0.14005	0.00907	203.79	85.10
MBR8 olivine	16.87	0.13625	0.00082	54.45	13.00
MBR8 opx	76.5	0.12812	0.00188	185.48	110.32
MBR8 cpx	39.39	0.1369	0.01026	43.46	5.57
MBR8 spinel	117.6	0.13612	0.00045	423.17	40.31
MBR20 olivine	29.32	0.12029	0.00125	379.06	168.30
MBR20 opx	37.46	0.12069	0.00081	12.30	0.64
MBR20 cpx	185.1	0.11945	0.00128	107.95	18.20
MBR20 spinel	47.79	0.1321	0.00333	335.01	3.55

Table B.2.7. Re – Os concentrations and isotope ratios of olivine, orthopyroxene (opx), clinopyroxene (cpx), and spinel grains from Mont Briançon peridotite xenoliths. All concentrations expressed as ppt. All digestions performed at The Open University using a low temperature acid attack.