

Sample	Morphology	[Os] ppm	[Re] ppm	$^{187}\text{Os}/^{188}\text{Os}$	2 s.e.	$^{187}\text{Re}/^{188}\text{Os}$
MBr 8_3	subhedral	40.84	111.85	0.12628	0.00029	13.06
MBr 8_4	subhedral	2.518	15.85	0.15208	0.00216	30.12
MBr 8_5	angular	4.758	1.309	0.12092	0.00248	1.311
MBr 20_2	irregular, anhedral	23.787	7.39	0.12565	0.00066	1.48
MBr 20_3 ^{\$}	subrounded, irregular	0.372	1.04	0.12195	0.00104	0.00
MBr 20_4	anhedral	2.188	412.04	0.11492	0.00056	896.84
MBr 20_6	irregular, anhedral	7.888	23.02	0.12037	0.00044	13.91
MBr 3_1	subhedral	3.537	0.26	0.12237	0.00110	0.34
MBr 3_4 ^{\$}	irregular	0.086	0.01	0.12983	0.00132	0.65
MBr 3_6 ^{\$}	subhedral	4.493	1.10	0.12397	0.00172	1.16
MBr 6_1 ^{\$}	amorphous	0.047		0.17074	0.00553	
MBr 6_2	subhedral	2.638	0.76	0.12231	0.00079	1.36
MBr 6_3	anhedral	0.514	5.01	0.17005	0.00414	46.83
MBr 6_5 ^{\$}	anhedral	0.686	0.11	0.13644	0.00198	0.74

Table B.2.8. Re – Os concentration and isotopic ratios for individual sulphide grains separated from Mont Briançon peridotite xenoliths. (^{\$}) denotes that only a partial dissolution was achieved, therefore concentration values are only a minimum.