

Sample	[Os]	[Re]	$^{187}\text{Os}/^{188}\text{Os}$	2 s.e.	$^{187}\text{Re}/^{188}\text{Os}$
KH03-15 olivine	36.0	24.37	0.1232	0.0007	5.11
KH03-15 opx	45.9	36.76	0.1315	0.0018	6.08
KH03-15 cpx	420.0	37.43	0.125	0.0009	0.68
KH03-15 spinel	163.03	47.14	0.1215	0.0005	0.22
KH03-16 olivine	10.4	21.95	0.1238	0.0022	10.03
KH03-16 opx	142.0	53.36	0.1201	0.0008	0.26
KH03-16 cpx	2620.0	535.81	0.1167	0.0003	0.97
KH03-16 spinel	805.0	520.17	0.1307	0.0017	3.35
KH03-21 olivine	33.6	2.84	0.1309	0.0006	0.63
KH03-21 opx	38.2	151.53	0.1328	0.0011	30.14
KH03-21 cpx	63.8	85.71	0.1391	0.0016	10.22
KH03-21 spinel	1630.0	166.95	0.1525	0.002	0.78
KH03-24 olivine	26.9	12.15	0.1299	0.0014	3.62
KH03-24 opx	33.7	10.44	0.1324	0.0009	2.35
KH03-24 cpx	65.1	89.14	0.1617	0.0003	10.44
KH03-24 spinel	826.0	818.05	0.1245	0.0007	7.51

Table B.1.7. Re – Os concentrations and isotopic ratios of olivine, orthopyroxene (opx), clinopyroxene (cpx) and spinel in Kilbourne Hole peridotite xenoliths. All concentration data expressed in ppt. All digestions performed at The Open University using a low temperature acid attack.