

Sample	Concentrations (ppm)			Isotope data								
Analysis	Lu (ppm)	Hf (ppm)	$^{176}\text{Lu}/^{177}\text{Hf}$	2SD	$^{176}\text{Hf}/^{177}\text{Hf}$	2SD	Lab	Lu-Hf age	2SD	$^{176}\text{Hf}/^{177}\text{Hf}_{\text{initial}}$	2SD	MSWD
LUS12												
Grt-1	1.29	0.360	0.5062	0.0013	0.284401	0.000031	UCSB					
Grt-2	1.01	0.333	0.4308	0.0011	0.284211	0.000039	UBC					
Grt-3	1.28	0.482	0.3771	0.0009	0.284047	0.000031	UBC					
Grt-4*	1.57	0.419	0.5322	0.0013	0.284579	0.000017	UBC					
Wr-1	0.435	1.92	0.03207	0.00008	0.283124	0.000019	UCSB					
								144.3	3.5	0.283037	0.000020	0.29
LUS17												
Grt-1	1.17	0.513	0.3228	0.0008	0.283980	0.000029	UCSB					
Grt-2	1.52	0.488	0.4427	0.0011	0.284302	0.000038	UBC					
Wr-1	0.358	1.81	0.02798	0.00007	0.283212	0.000019	UCSB					
								140.1	4.5	0.283138	0.000020	0.12
BAI01												
Grt-1	3.98	0.228	2.468	0.006	0.288472	0.000047	UBC					
Grt-2	4.55	0.299	2.155	0.005	0.287670	0.000061	UBC					
Grt-3	3.67	0.286	1.820	0.005	0.286808	0.000051	UBC					
Grt-4	4.09	0.264	2.190	0.005	0.287750	0.000014	UBC					
wr-1	0.607	1.87	0.04594	0.00011	0.281989	0.000021	UBC					
								143.7	0.7	0.281868	0.000021	1.6
CG64												
Grt-1	4.76	0.25	2.739	0.007	0.289393	0.000061	UBC					
Grt-2	5.50	0.37	2.134	0.005	0.287723	0.000058	UBC					
Grt-3	5.55	0.32	2.467	0.006	0.288650	0.000061	UBC					
Grt-4	5.73	0.36	2.264	0.006	0.288060	0.000063	UBC					
Wr-1	0.431	2.88	0.02124	0.00005	0.282027	0.000026	UBC					
								144.6	0.9	0.281968	0.000026	0.52

*Coarse pieces retrieved from 1st stage crushing (>800 μm); all other garnet was <100 μm size