APPENDIX 4

SHRIMP U-Pb analytical data for detrital zircon grains from EEC conglomerate, Kaplonosy borehole, depth 1809 m

Spot	$^{204}Pb/^{206}Pb$	±%	$^{207}Pb/^{206}Pb$	±%	$^{208}Pb/^{206}Pb$	±%	$^{206}Pb/^{238}U$	±%	% $^{206}Pb_c$	$^{232}Th/^{238}U$	±%	(1) $^{206}Pb^*/^{238}U$	(2) $^{206}Pb^*/^{238}U$	(3) $^{206}Pb^*/^{238}U$	(1) $^{207}Pb^*/^{206}Pb^*$	% Discordant	(1) $^{238}U/^{206}Pb^*$	±%	(1) $^{207}Pb^*/^{206}Pb^*$	±%	(1) $^{207}Pb^*/^{235}U$	±%	(1) $^{206}Pb^*/^{238}U$	±%	err corr
Ka1809.1.1	-2.7E-4	35	0.0934	1.2	0.334	1.1	0.668	3.6	--	0.91	1.26	1413 ±36	1399 ±38	1362 ±41	1569 ±33	+11	4.080	2.8	0.0971	1.8	3.28	3.3	0.2451	2.8	0.85
Ka1809.44.1	-3.7E-4	37	0.0957	1.4	0.278	2.7	0.513	5.1	--	0.90	1.03	1417 ±30	1397 ±32	1401 ±35	1638 ±42	+15	4.069	2.4	0.1007	2.3	3.41	3.3	0.2458	2.4	0.72
Ka1809.2.1	2.3E-5	90	0.0926	0.9	0.343	0.8	0.624	5.1	0.04	0.95	0.97	1418 ±34	1413 ±37	1375 ±40	1472 ±18	+4	4.064	2.7	0.0922	1.0	3.13	2.8	0.2461	2.7	0.94
Ka1809.24.1	-4.7E-5	56	0.0945	0.8	0.246	0.8	0.638	3.8	--	0.67	0.34	1434 ±29	1426 ±31	1400 ±32	1532 ±16	+7	4.013	2.3	0.0952	0.9	3.27	2.4	0.2492	2.3	0.94
Ka1809.18.1	-4.8E-4	30	0.0940	1.4	0.292	1.3	0.672	4.6	--	0.79	0.60	1438 ±32	1420 ±34	1387 ±36	1637 ±43	+14	4.001	2.5	0.1007	2.3	3.47	3.4	0.2499	2.5	0.73
Ka1809.11.1	5.8E-6	300	0.0932	2.6	0.306	1.4	0.626	5.3	0.01	0.82	0.64	1440 ±31	1435 ±34	1395 ±36	1491 ±49	+4	3.996	2.4	0.0932	2.6	3.21	3.5	0.2502	2.4	0.68
Ka1809.47.2	-7.9E-5	46	0.0925	2.0	0.269	4.1	0.574	4.8	--	0.78	0.35	1440 ±35	1435 ±38	1412 ±41	1500 ±38	+4	3.995	2.7	0.0936	2.0	3.23	3.4	0.2503	2.7	0.81
Ka1809.42.1	4.8E-4	32	0.0944	1.5	0.271	1.5	0.576	7.5	0.88	0.75	0.61	1442 ±52	1447 ±57	1418 ±59	1374 ±57	-5	3.990	4.0	0.0876	3.0	3.03	5.0	0.2506	4.0	0.80
Ka1809.44.2	1.3E-4	53	0.0943	1.2	0.315	1.2	0.599	4.2	0.23	0.88	0.51	1445 ±30	1442 ±33	1408 ±35	1479 ±30	+3	3.980	2.3	0.0925	1.6	3.21	2.8	0.2512	2.3	0.82
Ka1809.13.1	-2.0E-4	41	0.0933	1.2	0.261	1.2	0.587	5.7	--	0.72	0.49	1446 ±33	1437 ±36	1409 ±37	1549 ±31	+7	3.976	2.6	0.0961	1.6	3.33	3.0	0.2515	2.6	0.84
Ka1809.23.2	2.5E-4	69	0.0899	2.4	0.549	1.7	0.576	5.0	0.45	1.54	0.93	1448 ±35	1457 ±38	1379 ±46	1348 ±72	-8	3.970	2.7	0.0865	3.7	3.00	4.6	0.2519	2.7	0.59
Ka1809.3.1	-7.6E-5	67	0.0936	1.2	0.314	1.1	0.596	5.1	--	0.85	0.50	1454 ±30	1448 ±33	1408 ±35	1520 ±26	+5	3.951	2.3	0.0946	1.4	3.30	2.7	0.2531	2.3	0.86
Ka1809.7.1	2.6E-4	40	0.0952	1.3	0.295	1.3	0.608	3.7	0.48	0.81	0.56	1454 ±36	1454 ±40	1420 ±41	1458 ±40	+0	3.951	2.8	0.0915	2.1	3.19	3.5	0.2531	2.8	0.80
Ka1809.10.1	1.9E-4	39	0.0916	1.1	0.285	1.1	0.578	5.1	0.34	0.78	0.46	1458 ±30	1463 ±33	1423 ±34	1404 ±31	-4	3.939	2.3	0.0890	1.6	3.12	2.8	0.2539	2.3	0.82
Ka1809.6.1	-3.6E-4	40	0.0916	1.6	0.322	1.5	0.684	1.8	--	0.85	0.71	1461 ±33	1451 ±35	1402 ±37	1560 ±49	+7	3.933	2.5	0.0966	2.6	3.39	3.6	0.2543	2.5	0.69
Ka1809.9.1	-1.3E-4	52	0.0941	1.2	0.285	1.2	0.643	5.1	--	0.76	0.53	1462 ±31	1454 ±33	1416 ±35	1546 ±29	+6	3.929	2.3	0.0959	1.5	3.37	2.8	0.2545	2.3	0.84
Ka1809.5.1	2.3E-4	46	0.0935	1.5	0.361	1.3	0.588	0.8	0.43	0.97	0.61	1462 ±32	1465 ±35	1413 ±37	1432 ±43	-2	3.927	2.4	0.0903	2.3	3.17	3.3	0.2546	2.4	0.73
Ka1809.22.1	-2.7E-5	106	0.0937	1.1	0.276	1.1	0.607	5.0	--	0.74	0.48	1465 ±34	1461 ±37	1424 ±39	1510 ±23	+3	3.919	2.6	0.0941	1.2	3.31	2.9	0.2552	2.6	0.91
Ka1809.47.1	-1.5E-4	48	0.0946	1.2	0.316	1.2	0.556	3.3	--	0.88	0.50	1467 ±31	1458 ±33	1424 ±35	1562 ±30	+7	3.913	2.3	0.0967	1.6	3.41	2.8	0.2556	2.3	0.83
Ka1809.37.2	-2.0E-4	37	0.0947	1.1	0.317	1.7	0.604	3.3	--	0.85	0.45	1467 ±38	1457 ±41	1416 ±44	1575 ±27	+8	3.912	2.9	0.0974	1.5	3.43	3.3	0.2556	2.9	0.90
Ka1809.25.2	-4.0E-4	31	0.0937	1.3	0.380	1.1	0.556	6.1	--	1.01	0.53	1468 ±41	1455 ±44	1400 ±48	1610 ±40	+10	3.909	3.1	0.0993	2.1	3.50	3.8	0.2558	3.1	0.83
Ka1809.10.2	-2.4E-4	35	0.0905	1.2	0.355	1.0	0.555	5.9	--	0.97	0.46	1470 ±41	1467 ±44	1414 ±47	1505 ±31	+3	3.903	3.1	0.0938	1.7	3.31	3.5	0.2562	3.1	0.88
Ka1809.37.1	-3.1E-4	37	0.0966	1.3	0.277	1.4	0.643	4.9	--	0.74	0.59	1478 ±47	1462 ±51	1428 ±53	1642 ±38	+11	3.882	3.6	0.1010	2.0	3.59	4.1	0.2576	3.6	0.87
Ka1809.3.2	-1.1E-4	51	0.0943	1.1	0.284	1.1	0.566	6.3	--	0.76	0.46	1479 ±31	1472 ±33	1433 ±34	1546 ±26	+5	3.879	2.3	0.0959	1.4	3.41	2.7	0.2578	2.3	0.86
Ka1809.16.1	3.8E-4	49	0.0925	2.0	0.415	1.7	0.611	4.7	0.69	1.16	0.84	1480 ±36	1490 ±39	1433 ±44	1366 ±71	-9	3.875	2.7	0.0872	3.7	3.10	4.6	0.2581	2.7	0.59
Ka1809.31.1	-2.9E-4	33	0.0952	1.9	0.539	0.9	0.655	3.5	--	1.42	0.59	1481 ±32	1468 ±34	1379 ±41	1609 ±41	+9	3.873	2.4	0.0992	2.2	3.53	3.3	0.2582	2.4	0.73
Ka1809.32.1	2.4E-4	39	0.0944	1.2	0.321	1.2	0.627	7.3	0.44	0.87	0.54	1482 ±38	1485 ±41	1442 ±44	1446 ±37	-3	3.869	2.9	0.0910	1.9	3.24	3.5	0.2585	2.9	0.83
Ka1809.28.1	5.3E-4	30	0.0946	1.4	0.334	1.3	0.613	5.1	0.98	0.91	0.62	1482 ±38	1493 ±42	1446 ±45	1362 ±59	-10	3.869	2.9	0.0871	3.1	3.10	4.2	0.2585	2.9	0.68
Ka1809.4.1	-1.3E-4	55	0.0937	1.3	0.335	1.2	0.584	3.6	--	0.88	0.55	1483 ±31	1478 ±34	1425 ±36	1538 ±31	+4	3.865	2.4	0.0955	1.7	3.41	2.9	0.2587	2.4	0.82
Ka1809.25.1	-1.0E-4	44	0.0940	0.9	0.278	0.9	0.582	6.6	--	0.74	0.38	1485 ±41	1480 ±45	1441 ±46	1536 ±21	+4	3.861	3.1	0.0954	1.1	3.41	3.3	0.2590	3.1	0.94
Ka1809.43.1	-6.0E-5	73	0.0952	2.1	0.286	2.6	0.624	6.4	--	0.78	0.50	1487 ±31	1481 ±34	1445 ±35	1549 ±40	+5	3.856	2.3	0.0961	2.1	3.44	3.2	0.2594	2.3	0.74
Ka1809.17.1	-3.7E-4	28	0.0931	1.1	0.283	1.1	0.629	6.4	--	0.75	0.49	1489 ±35	1479 ±38	1437 ±39	1591 ±34	+7	3.850	2.6	0.0982	1.8	3.52	3.2	0.2597	2.6	0.82
Ka1809.49.1	3.7E-4	25	0.0943	1.0	0.641	0.7	0.565	5.0	0.67	1.76	0.40	1494 ±33	1502 ±36	1400 ±45	1409 ±34	-7	3.833	2.4	0.0892	1.8	3.21	3.0	0.2609	2.4	0.81
Ka1809.23.1	-8.0E-4	35	0.0883	2.2	0.784	1.3	0.662	3.5	--	2.12	0.89	1496 ±36	1484 ±38	1334 ±54	1611 ±79	+8	3.829	2.7	0.0993	4.2	3.57	5.0	0.2611	2.7	0.54
Ka1809.4.2	-2.5E-4	30	0.0924	1.0	0.379	0.9	0.610	3.7	--	1.04	0.42	1497 ±35	1492 ±38	1436 ±42	1547 ±28	+4	3.827	2.6	0.0960	1.5	3.46	3.0	0.2613	2.6	0.87
Ka1809.17.2	1.7E-4	40	0.0946	1.1	0.244	1.2	0.545	6.1	0.31	0.65	0.44	1499 ±41	1501 ±45	1465 ±45	1472 ±29	-2	3.821	3.1	0.0922	1.5	3.33	3.4	0.2617	3.1	0.89
Ka1809.36.1	1.3E-4	50	0.0940	2.0	0.332	1.1	0.591	4.3	0.24	0.91	0.49	1499 ±37	1501 ±41	1454 ±43	1472 ±42	-2	3.821	2.8	0.0922	2.2	3.33	3.6	0.2617	2.8	0.78
Ka1809.20.1	3.4E-4	47	0.0934	1.8	0.425	2.9	0.585	5.7	0.62	1.17	2.30	1500 ±34	1510 ±37	1447 ±43	1397 ±61	-8	3.816	2.5	0.0887	3.2	3.20	4.1	0.2621	2.5	0.62
Ka1809.33.1	-3.8E-4	32	0.0935	1.3	0.291	2.2	0.566	6.3	--	0.76	0.53	1501 ±38	1491 ±41	1444 ±43	1602 ±39	+7	3.814	2.8	0.0988	2.1	3.57	3.5	0.2622	2.8	0.80
Ka1809.30.1	-5.1E-4	33	0.0925	1.6	0.256	1.6	0.557	6.0	--	0.71	0.62	1504 ±33	1493 ±35	1457 ±36	1614 ±50	+8	3.807	2.4	0.0995	2.7	3.60	3.6	0.2627	2.4	0.67
Ka1809.39.1	-1.0E-4	57	0.0931	1.2	0.441	1.0	0.582	6.5	--	1.19	0.50	1509 ±39	1508 ±43	1436 ±48	1518 ±28	+1	3.792	2.9	0.0945	1.5	3.44	3.3	0.2637	2.9	0.89
Ka1809.21.1	-4.6E-4	22	0.0951	1.0	0.327	0.9	0.565	6.7	--	0.89	0.39	1513 ±36	1499 ±40	1453 ±42	1651 ±30	+9	3.781	2.7	0.1014	1.6	3.70	3.1	0.2645	2.7	0.86
Ka1809.52.1	-5.4E-6	212	0.0939	1.0	0.312	1.0	0.582	5.3	--	0.86	0.42	1514 ±31	1514 ±34	1471 ±35	1507 ±20	-1	3.778	2.3	0.0939	1.0	3.43	2.5	0.2647	2.3	0.91
Ka1809.35.1	-1.9E-4	50	0.0949	1.4	0.377	1.2	0.672	4.2	--	1.01	0.62	1517 ±33	1512 ±36	1453 ±39	1576 ±35	+4	3.768	2.4	0.0975	1.9	3.57	3.1	0.2654	2.4	0.79
Ka1809.45.1	3.2E-4	60	0.0923	2.3	0.389	2.0	0.605	6.3	0.59	1.11	0.94	1527 ±46	1542 ±51	1486 ±56	1378 ±76	-12	3.740	3.4	0.0878	3.9	3.24	5.2	0.2674	3.4	0.65
Ka1809.51.1	6.8E-5	39	0.0960	0.6	0.424	1.2	0.681	4.7	0.12	1.17	1.25	1530 ±37	1529 ±41	1469 ±46	1530 ±14	+0	3.734	2.8	0.0951	0.8	3.51	2.9	0.2678	2.8	0.96
Ka1809.27.1	-8.8E-5	122	0.0903	2.5	0.410	2.0	0.576	5.5	--	1.08	0.99	1530 ±37	1537 ±41	1457 ±45	1457 ±56	-6	3.733	2.7	0.0915	3.0	3.38	4.0	0.2679	2.7	0.68
Ka1809.49.2	1.5E-4	51	0.0913	1.3	0.606	0.9	0.717	3.6	0.28	1.66	0.59	1532 ±33	1543 ±36	1437 ±44	1409 ±35	-10	3.729	2.4	0.0892	1.8	3.30	3.0	0.2682	2.4	0.80
Ka1809.41.1	7.9E-5	61	0.0938	1.1	0.286	1.1	0.618	5.6	0.14	0.78	0.48	1534 ±32	1539 ±35	1493 ±36	1482 ±26	-4	3.723	2.3	0.0927	1.4	3.43	2.7	0.2686	2.3	0.86
Ka1809.48.1	2.7E-4	38	0.0925	1.3	0.389	1.9	0.690	2.8	0.50	1.04	0.57	1538 ±42	1552 ±47	1481 ±51	1396 ±40	-11	3.710	3.1	0.0886	2.1	3.29	3.7	0.2695	3.1	0.82
Ka1809.29.1	-1.2E-4	60	0.0947	1.3	0.355	1.2	0.696	2.9	--	0.95	0.61	1543 ±33	1542 ±36	1484 ±39	1556 ±31	+1	3.698	2.4	0.0964	1.7	3.59	2.9	0.2704	2.4	0.82
Ka1809.51.2	-3.2E-4	27	0.0922	1.0	0.361	0.9	0.614	6.2	--	0.98	0.43	1550 ±35	1549 ±38	1487 ±41	1560 ±30	+1	3.679	2.5	0.0966	1.6	3.62	3.0	0.2718	2.5	0.85
Ka1809.46.1	-1.8E-3	26	0.0938	2.4	0.449	1.8	0.593	4.4	--	1.24	0.96	1563 ±39	1519 ±40	1452 ±46	1932 ±98	+21	3.644	2.8	0.1184	5.5	4.48	6.2	0.2744	2.8	0.46
Ka1809.38.1	2.2E-5	150	0.0969	1.4	0.359	2.3	0.745	4.7	0.04	1.00	0.67	1565 ±34	1565 ±38	1515 ±40	1559 ±28	-0	3.641	2.4	0.0966	1.5	3.66	2.9	0.2747	2.4	0.85
Ka1809.53.1	6.5E-5	49	0.1113	0.8	0.131	1.2	0.578	2.4	0.12	0.37	1.09	1594 ±36	1569 ±40	1580 ±38	1807 ±16	+13	3.566	2.6	0.1105	0.9	4.27	2.7	0.2805	2.6	0.95
Ka1809.50.1	-4.1E-4	33	0.0951	1.4	0.404	1.2	0.658	5.7	--	1.11	0.62	1640 ±40	1640 ±45	1565 ±48	1638 ±42	-0	3.453	2.8	0.1007	2.3	4.02	3.6	0.2896	2.8	0.78
Ka1809.14.2	-5.0E-3	22	0.0937	5.8	0.532	2.5	0.573	5.2	--	1.51	1.36	1652 ±53	1532 ±48	1456 ±57	2423 ±150	+36	3.424	3.6	0.1569	8.9	6.32	9.6	0.2921	3.6	0.38
Ka1809.26.1	1.4E-4	33	0.1095	0.7	0.106	1.3	0.739	3.3	0.26	0.29	0.38	1784 ±38	1787 ±44	1772 ±40	1759 ±17	-2	3.137	2.4	0.1076	1.0	4.73	2.6	0.3188	2.4	0.93
Ka1809.40.1	1.1E-4	42	0.1096	0.8	0.177	1.1	0.711	4.0	0.20	0.48	0.42	1810 ±36	1816 ±42	1783 ±39	1768 ±19	-3	3.086	2.3	0.1081	1.0	4.83	2.5	0.3241	2.3	0.91
Ka1809.19.1	4.3E-4	25	0.1157	1.0	0.131	1.6	0.703	7.2	0.78	0.36	0.50	1819 ±55	1822 ±63	1809 ±58	1798 ±31	-1	3.068	3.5	0.1099	1.7	4.94	3.9	0.3260	3.5	0.90
Ka1809.12.1	4.1E-5	77	0.1209	0.9	0.135	1.5	0.817	6.1	0.08	0.37	0.51	1892 ±51	1881 ±59	1871 ±54	1961 ±18	+4	2.931	3.1	0.1203	1.0	5.66	3.3	0.3412	3.1	0.95
Ka1809.16.1	4.9E-5	100	0.0992	1.5	0.287	1.4	0.59	0.8	0.08	0.77	1.7	1447 ±58	1447 ±63	1409 ±65	1448 ±31	+0	4.0	4.5	0.091	1.7	3.2	4.8	0.252	4.5	0.9
Ka1809.10.1	-3.7E-4	33	0.095	1.3	0.372	1.2	0.62	1.5	--	0.99	1.6	1466 ±58	1452 ±62	1404 ±67	1629 ±39	+11	3.9	4.4	0.100	2.1	3.5	4.9	0.255	4.4	0.9
Ka1809.18.2	2.9E-4	45	0.096	1.5	0.280	1.6	0.61	1.7	0.47	0.79	1.8	1477 ±61	1477 ±66	1451 ±69	1468 ±48	-1	3.9	4.6	0.092	2.6	3.3	5.3	0.257	4.6	0.9
Ka1809.15.1	3.4E-4	30	0.096	1.2	0.382	1.0	0.62	1.3	0.54	1.02	1.4	1483 ±56	1486 ±60	1433 ±66	1451 ±39	-2	3.9	4.2	0.091	2.0	3.3	4.7	0.259	4.2	0.9
Ka1809.6.1	-1.0E-4	50	0.093	1.0	0.199	1.2	0.63	1.2	--	0.52	1.4	1491 ±56	1488 ±60	1459 ±60	1522 ±24	+2	3.8	4.2	0.095	1.3	3.4	4.4	0.260	4.2	1.0
Ka1809.18.1	2.3E-4	58	0.093	1.8	0.295	2.0	0.57	1.9	0.37	0.77	2.0	1494 ±63	1500 ±69	1454 ±72	1427 ±54	-5	3.8	4.8	0.090	2.8	3.2	5.5	0.261	4.8	0.9
Ka1809.12.1	-2.2E-4	57	0.093	1.7	0.470	1.4	0.58	1.9	--	1.28	2.0	1500 ±63	1495 ±68	1428 ±78	1547 ±46	+3	3.8	4.7	0.096	2.4	3.5	5.3	0.262	4.7	0.9
Ka1809.15.2	2.3E-4	45	0.094	1.4	0.297	1.4	0.63	2.9	0.37	0.79	1.7	1505 ±59	1510 ±64	1467 ±67	1445 ±41	-5	3.8	4.4	0.091	2.1	3.3	4.9	0.263	4.4	0.9
Ka1809.13.1	2.4E-4	45	0.095	1.4	0.315	1.4	0.62	1.6	0.39	0.87	1.7	1528 ±61	1534 ±66	1492 ±69	1466 ±42	-5	3.7	4.5	0.092	2.2	3.4	5.0	0.268	4.5	0.9
Ka1809.1.1	-1.1E-3	29	0.094	2.0	0.268	2.1	0.52	4.5	--	0.77	2.2	1526 ±69	1503 ±73	1475 ±76	1774 ±78	+16	3.7	5.1	0.109	4.3	4.0	6.6	0.267	5.1	0.8
Ka1809.8.1	-1.2E-4	100	0.091	2.3	0.611	1.6	0.65	2.5	--	1.68	2.5	1562 ±74	1569 ±81	1465 ±98	1472 ±54	-7	3.6	5.3	0.092	2.8	3.5	6.0	0.274	5.3	0.9
Ka1809.11.1	-1.8E-4	71	0.091	2.0	0.629	1.4	0.59	2.2	--	1.74	2.2	1566 ±69	1571 ±75	1467 ±93	1503 ±52	-5	3.6	4.9	0.094	2.7	3.6	5.6	0.275	4.9	0.9
Ka1809.4.1	-9.4E-5	71	0.095	1.4	0.265	1.5	0.61	1.6	--	0.72	1.7	1594 ±63	1598 ±69	1554 ±70	1552 ±31	-3	3.6	4.4	0.096	1.7	3.7	4.8	0.280	4.4	0.9
Ka1809.5.1	-4.9E-4	38	0.092	1.8	0.318	1.6	0.68	1.9	--	0.86	2.0	1599 ±67	1598 ±74	1540 ±76	1610 ±56	+1	3.6	4.8	0.099	3.0	3.9	5.6	0.281	4.8	0.8
Ka1809.7.1	-2.5E-4	58	0.093	1.9	0.413	1.6	0.61	2.0	--	1.15	2.0	1652 ±70	1661 ±78	1587 ±84	1559 ±51	-7	3.4	4.8	0.097	2.7	3.9	5.5	0.292	4.8	0.9
Ka1809.2.1	9.8E-4	41	0.107	4.4	0.271	2.7	0.57	2.8	1.55	0.77	2.9	1738 ±91	1762 ±103	1726 ±102	1502 ±149	-18	3.2	6.0	0.094	7.9	4.0	9.9	0.309	6.0	0.6
Ka1809.3.1	-7.7E-5	71	0.111	1.2	0.318	1.2	0.69	1.6	--	0.86	1.7	1824 ±71	1823 ±80	1767 ±80	1838 ±24	+1	3.1	4.5	0.112	1.3	5.1	4.7	0.327	4.5	1.0
Ka1809.9.1	-8.6E-5	50	0.109	0.9	0.161	1.2	0.77	1.2	--	0.43	1.4	1825 ±66	1827 ±75	1796 ±70	1809 ±19	-1	3.1	4.2	0.111	1.0	5.0	4.3	0.327	4.2	1.0
Ka1809.14.1	-7.2E-5	58	0.112	0.9	0.160	1.3	0.73	0.6	--	0.43	1.4	1849 ±67	1849 ±76	1820 ±71	1847 ±19	-0	3.0	4.2	0.113	1.0	5.2	4.3	0.332	4.2	1.0

Errors are 1-sigma; Pb_c and Pb^* indicate the common and radiogenic portions, respectively.
Error in Standard calibration was 0.35% (not included in above errors but required when comparing data from different mounts)
(1) Common Pb corrected using measured ^{204}Pb.
(2) Common Pb corrected by assuming $^{206}Pb/^{238}U$-$^{207}Pb/^{235}U$ age-concordance
(3) Common Pb corrected by assuming $^{206}Pb/^{238}U$-$^{208}Pb/^{232}Th$ age-concordance