

Table 1. Summary of the apatite-fission track age data. Ages were measured by Dalhousie University or Donelick Analytical (now Apatite to Zircon, Inc.) as indicated.

Sample ID	Latitude N	Longitude E	Laboratory	Ψ_s (10^6 tracks cm^{-2})	N_s tracks	Ψ_i (10^6 tracks cm^{-2})	N_i tracks	Ψ_d (10^6 tracks cm^{-2})	N_d tracks	Grains (dmnls)	Q dmnls	Dpar (σ m)	Dper (σ m)	Pooled FTAge (Ma)	Mean FTAge (Ma)
67-97	23.432	121.3003	Dalhousie	.0102	6	3.30	1950	1.043	8000	25				0.6 \pm 0.2	0.3 \pm 0.2
65-97	22.900	121.0666	Dalhousie	.0105	7	.0295	1974	1.043	8000	25				0.7 \pm 0.2	0.6 \pm 0.3
52-97	22.760	121.0494	Dalhousie	.0112	10	.0529	4745	1.043	8000	31				0.4 \pm 0.1	0.3 \pm 0.1
48-97	22.650	121.01667	Dalhousie	.00992	8	2.56	2062	1.043	8000	22				0.7 \pm 0.3	0.4 \pm 0.2
05-01	22.16121	120.82406	Donelick	0.030	22	4.169	3087	4.159	4132	39	0.409	1.83	0.52	1.69 \pm 0.36	1.95 \pm 0.70
26-02	24.025	121.5150	Donelick	0.039	39	8.549	8623	3.340	4173	25	0.347	1.70	0.50	0.859 \pm 0.15	0.737 \pm 0.13
1-00	22.64799	121.01011	Donelick	0.008	7	1.944	1703	3.924	4040	40	0.666	1.65	0.46	0.918 \pm 0.349	0.957 \pm 0.454
6-00	22.51132	120.95181	Donelick	0.011	10	2.092	1912	3.917	4040	39	0.007	1.53	0.45	1.17 \pm 0.37	1.26 \pm 0.64
9-00	22.37738	120.8909	Donelick	0.034	12	3.319	1183	3.913	4040	26	0.196	1.60	0.42	2.26 \pm 0.66	3.69 \pm 1.82
13-00	22.24932	120.88636	Donelick	0.030	31	2.846	2929	3.910	4040	39	0.116	1.64	0.38	2.35 \pm 0.43	3.93 \pm 1.46
17-00	22.58925	120.90824	Donelick	0.004	5	2.402	2864	3.906	4040	38	0.449	1.52	0.39	0.388 \pm 0.174	0.444 \pm 0.273
26-00	22.26861	120.84135	Donelick	0.028	23	3.861	3175	3.877	4040	38	0.869	1.72	0.43	1.60 \pm 0.34	1.21 \pm 0.33
29-00	22.21603	120.76221	Donelick	0.034	11	4.080	1324	3.873	4040	20	0.223	1.79	0.48	1.83 \pm 0.56	2.65 \pm 1.45
30-00	21.9565	120.8311	Donelick	0.386	263	3.056	2081	3.892	4040	40	0.000	1.91	0.44	27.9 \pm 2.0	44.6 \pm 12.5
32-00	22.15458	120.88250	Donelick	0.045	36	4.360	3524	3.888	4040	35	0.343	1.68	0.47	2.26 \pm 0.38	1.34 \pm 0.38
35-00	22.04087	120.78706	Donelick	0.057	8	3.204	447	3.884	4040	15	0.000	1.53	0.37	3.95 \pm 1.42	17.8 \pm 15.2
36-00	22.03360	120.79215	Donelick	0.041	22	1.660	882	3.870	4040	20	0.181	1.94	0.46	5.49 \pm 1.20	5.42 \pm 1.88

Table 2. Summary of zircon-fission track age data. Measurements were made by Donelick Analytical (now Apatite to Zircon, Inc.).

Sample ID	Latitude N	Longitude E		Ψ_s (10^6 tracks cm^{-2})	N_s tracks	Ψ_i (10^6 tracks cm^{-2})	N_i tracks	Ψ_d (10^6 tracks cm^{-2})	N_d tracks	Grains dmnls	Q dmnls	Pooled FTAge Ma	Mean FTAge (Ma)	Median FTAge (Ma)
01-00	22.6479	121.0101	256-01	6.911	721	5.809	606	.747	3044	20	0.000	59.7 \pm 3.9	73.4 \pm 8.6	60.6 4.2- 14.5+
06-00	22.5113	120.9518	256-03	9.174	411	6.094	273	.746	3044	14	0.000	75.4 \pm 6.4	76.4 \pm 13.6	69.8 10.1- 11.0+
09-00	22.3773	120.8909	256-04	12.16	179	11.209	165	.745	3044	9	0.000	54.4 \pm 6.1	74.1 \pm 17.0	68.2 11.9- 19.7+
48-01	23.1159	121.1755	309-21	0.095	21	4.846	1067	0.583	4046	19	0.256	0.78 \pm 0.17	0.86 \pm 0.26	0.60 0.20- 0.17+
50-01	22.8983	121.0845	309-22	0.206	49	3.570	850	0.582	4046	16	0.017	2.26 \pm 0.34	3.3 \pm 0.81	2.03 0.24- 0.59+
52-01	22.7603	121.0494	309-23	3.892	416	3.481	372	0.580	4046	20	0.000	43.6 \pm 3.4	60.9 \pm 12.8	46.7 6.6- 10.1+