

Sample	U	Th	U/Th ratio	207/206 204 corr. age	Comments
→ 1-4 qp 27-1	11.2	12.8	0.875	1232.5 ± 174	discordant.
qp 18-1	42.4	39.3	1.074	2196.9 ± 14	with sub @ prism. Concordant.
→ 5 qp 18-2	110.1	52.5	2.097	3372.2 ± 4	subbed, prismati conc.
qp 17-1	17.0	8.2	2.073	2240.1 ± 27	slight disc. eq. sub @
qp 17-2	137.6	46.6	2.953	2453.1 ± 5	conc subbed
qp 17-3 @	284.7	168.9	1.686	2507.0 ± 3	conc. sub @ eq.
qp 15-1	75.1	18.1	4.149	3064.6 ± 5	conc. sub @
→ 6 qp 15-2	54.4	54.8	0.992	2818.6 ± 7	slight disc subbed
qp 15-3	6.4	4.0	1.600	2123.6 ± 87	disc. eq. sub @
qp 15-4	34.0	19.4	1.753	2227.1 ± 15	conc. sub @
qp 15-5	57.3	38.6	1.484	2564.4 ± 8	conc. subbed. prismati
→ 7 qp 15-6	41.4	28.3	1.463	2190.9 ± 14	conc. subbed
qp 11-1	92.4	132.5	0.697	2505.3 ± 6	conc. sub @
qp 11-2	40.2	34.9	1.152	2208.7 ± 16	conc. subbed - subbed.
qp 11-3	48.4	26.4	1.833	2482.1 ± 10	disc. eq. sub @
→ 8 qp 11-4	119.3	63.8	1.871	2542.1 ± 6	conc. subbed
qp 9-1	69.9	60.6	1.153	2512.8 ± 7	conc. eq. sub @
qp 13-1 @	160.0	87.7	1.824	2440.3 ± 6	disc. subbed, prismati
qp 13-2	49.7	58.7	0.847	2471.8 ± 11	conc? subbed.
qp 14-1	14.9	11.7	1.274	2275.1 ± 34	disc. subbed
→ 9 qp 15-7	83.2	82.2	1.012	2454.7 ± 14	disc. * wrong peak
qp 15-8	29.3	17.8	1.646	2503.3 ± 16	disc? sub @, eq.
qp 19-1	78.1	90.9	0.859	2456.7 ± 9	disc? subbed.
→ 10, 11 qp 19-2	49.3	64.4	0.766	2484.2 ± 11	conc. eq. subbed
qp 20-1	26.2	16.0	1.638	2186.2 ± 23	disc. eq.
qp 21-1	58.0	34.7	1.672	2219.5 ± 13	slight disc. subbed.
qp 23-1	71.5	37.3	1.917	2546.9 ± 8	disc. eq. sub @
→ 12 qp 23-2	98.5	84.7	1.163	2469.3 ± 8	conc. eq. sub @

adjusted primary
y + 35 → + 34
z + 102 → + 101

eq 10 elongate prisms that are subbed to sub rounded
generally stubby, double-terminated prisms

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Gp 46-1	111.0	49.0	2.265	2434.1 ± 8	conc.
Gp 46-2	403.8	129.6	3.116	2407.4 ± 3	disc.
Gp 46-3	117.6	63.1	1.864	2446.1 ± 6	conc.
→ ¹³ Gp 47-1	131.0	45.7	2.867	2452.7 ± 5	Slight. disc.
Gp 47-2	187.5	71.4	2.626	2451.5 ± 5	disc.
Gp 47-3	356.4	111.0	3.211	2381.3 ± 4	disc.
Gp 47-4 → ¹⁴	171.3	72.2		2420.2 ± 11	conc.