

Standard deviation $n=9$
2.31%

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Rejected from calib.
1^o dropped ~ 10% over analysis
207/5 196/2 }
238/5 206/5 } →

Rejection over-ride	Sample/Std ID	Time - printout	UO/U	196 Kcps	206 cps	U ppm	204Pb ppb	f ₂₀₆ %	Age ±1σ (Ma) 206/238	207/206	Offsets OK?
	CZ.2-1	20:59	6.79	11	12	238	-ve	-	572	608	✓
	CZ.2-1	21:21	6.57	11	1200	242	-ve	-	587±4	602±33	✓
	mq. 1-2	21:45	6.39	8	470	26	-ve	-	2635±60	2541±90	✓
	mq. 38-2	22:08	7.06	12	1100	39	-ve	-	2450±204	2515±312	✓
	mq. 44-2	22:30	6.98	12	9300	258	1.3	.02	2924±14	2712±3	✓
	CZ.2-3	22:52	6.75	12	1400	242	-ve	-	600±5	570±17	✓
	mq. 30-2	23:39	7.23	13	7600	212	1.7	.03	2731±13	2642±4	✓
	mq. 35-2	23:16	6.61	13	4800	142	31.5	.75	2817±17	2669±7	✓
	mq. 70-1	00:00	8.48	12	2000	563	136	1.02	2332±280	2471±190	✓
	mq. 71-1	00:24	6.90	11	2000	69	6.9	.35	2727±25	2648±10	✓
	CZ.2-4	00:45	6.75	8.4	1100	264	-ve	-	632±5	563±22	✓
	mq. 72-1	01:07	6.73	11	4000	148	0.9	.02	2723±23	2675±6	✓
	mq. 73-1	01:31	7.13	12	2700	78	0.9	.04	2789±23	2682±6	✓
	CZ.2-5	01:52	6.89	11	1500	248	-ve	-	616±4	559±18	✓
	mq. 74-1	02:32	7.05	12	1500	45	0.5	.04	2768±36	2659±9	✓
	mq. 75-1	02:34	7.19	12	2800	78	6.4	.02	2842±28	2674±9	✓
	mq. 76-1	02:56	7.59	11	1500	467	3.3	.03	2561±12	2466±3	✓
	CZ.2-6	03:17	6.95	12	1500	252	2.2	.16	619±6	501±32	✓
	mq. 77-1	03:38	6.94	11	3200	98	-ve	-	2857±38	2661±27	✓
	mq. 78-1	03:59	7.28	11	8000	249	2.7	.04	2765±38	2626±8	✓
	CZ.2-7	04:21	7.12	11	1500	252	-ve	-	613±5	604±15	✓
	mq. 1-3	04:47	6.67	12	1400	44	1.1	.09	2636±10	2675±11	✓
	mq. 38-3	05:09	7.64	11	900	27	.2	.02	2717±53	2673±13	✓
	mq. 79-1	05:31	6.99	11	6100	196	2.0	.04	2850±22	2685±11	✓
	CZ.2-8	05:52	7.09	11	1500	250	2.2	.16	619±5	518±28	✓

