Batch 1

Sample #	Rb ppm	Sr ppm	87Rb/ 86Sr	2SE abs.	87/86Sr	2SE abs.	corrected for 2050 Ma	
							87Sr/86Sr	2 SE abs
TN71/587.12	1.49	428.9	1.01E-02	1.37E-05	0.707408	0.000020	0.707111	0.000020
TN71/593.26	1.54	578.1	7.72E-03	1.02E-05	0.706856	0.000020	0.706627	0.000020
TN71/595.09	1.48	479.5	8.95E-03	1.30E-05	0.706593	0.000020	0.706328	0.000020
TN71/595.89	7.09	502.1	4.09E-02	2.87E-05	0.707617	0.000020	0.706409	0.000020
TN71/597.77	5.45	541.7	2.91E-02	2.78E-05	0.707151	0.000020	0.706292	0.000020
TN71/599.29	3.14	543.4	1.67E-02	1.59E-05	0.706825	0.000020	0.706330	0.000020
TN71/600.49	4.03	585.8	1.99E-02	2.23E-05	0.706865	0.000020	0.706277	0.000020
TN71/601.34	22.80	434.7	1.52E-01	6.26E-05	0.710550	0.000020	0.706067	0.000040
SRM 987					0.710253	0.000020		

Batch 2

Sample #	Rb ppm	Sr ppm	87Rb/ 86Sr	2SE abs.	87/86Sr	2SE abs.	87/86Sr Initial	2SE abs
TN 70/ 506.09	2.20	708	0.0090	1.7E-05	0.706663	0.00002	0.706397	0.000020
TN 71/ 573.54	2.24	503	0.0129	2.8E-05	0.707928	0.00002	0.707548	0.000020
TN 71/ 574.56	2.35	453	0.0150	1.9E-05	0.707979	0.00002	0.707536	0.000020
TN 71/ 575.51	2.24	530	0.0122	2.9E-05	0.707995	0.00002	0.707634	0.000020
TN 71/ 577.63	2.29	442	0.0150	3.8E-05	0.707852	0.00002	0.707410	0.000020
TN 71/ 579.20	3.14	451	0.0202	3.0E-05	0.707829	0.00002	0.707233	0.000020
TN 71/ 580.20	2.30	485	0.0137	3.3E-05	0.708007	0.00002	0.707601	0.000020
TN 71/ 581.80	2.58	485	0.0154	3.6E-05	0.707893	0.00002	0.707439	0.000020
TN 71/ 583.03	2.17	506	0.0124	1.6E-05	0.707787	0.00002	0.707420	0.000020
TN 71/ 586.70	1.23	542	0.0066	2.0E-05	0.707283	0.00002	0.707089	0.000020
TN 71/ 586.90	1.39	593	0.0068	2.1E-05	0.706801	0.00002	0.706601	0.000020
TN 71/ 593.26	1.57	588	0.0077	1.5E-05	0.706880	0.00002	0.706652	0.000020
TN 71/ 604.16	1.90	609	0.0090	2.3E-05	0.706542	0.00002	0.706275	0.000020
SRM 987-1					0.710227	0.00002		
SRM 987-2					0.710234	0.00004		
SRM 987-3					0.710234	0.00002		
SRM 987-4					0.710244	0.00002		