

03-41 BLC

Mauro

AP & MG

~~Matth Abrose pickup data~~

**SHRIMP B**

Mount/sample No: 03-41

Date: 27-1-04

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Rejection over-ride	Sample/ Std ID	Time - printout	UO/U Kcps	196 Kcps	206 cps	U ppm	204Pb ppb	f206 %	Age ±1σ (Ma) 206/238	207/206	Offsets OK?
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Sen-17-3 * change name!	C2-7-1	12:03	6.23	17	1600	551	1.3	0.05	564 ± 5	559 ± 44	196-204: 8.160 6-7: 1.003 6-8: 2.006	
Sen 16.6	C2-7-2	12:22	6.22	16	1600	572	-	-	559 ± 5	600 ± 36	✓	
16.2	B.21-1	12:41	6.16	16	360	303	1.0	0.16	249 ± 4	90 ± 122	✓	
16.0	B.22-1	13:56	6.25	16	2700	252	1.2	0.02	1944 ± 15	1857 ± 26	✓	
15.6	C2-8-1	1:13	5.92	16	1500	586	3.0	0.11	558 ± 4	538 ± 71	✓	
17.0	B.23-1	1:29	6.49	16	4600	481	-	-	1682 ± 21	1843 ± 21	✓	
15.9	B.24-1	1:46	6.26	15	470	160	0.8	0.10	612 ± 8	632 ± 90	✓	
	B.25-1	2:03	6.45	14	710	572	0.6	0.04	277 ± 2	227 ± 68	✓	
* change name!	16.3	C2-9-1	2:18	6.14	16	1600	548	1.0	0.04	604 ± 5	535 ± 37	✓
15.8	B.26-1	2:36	6.04	16	830	375	4.6	0.31	466 ± 5	469 ± 81	✓	
16.3	B.27-1	2:51	6.38	15	1100	860	0.5	0.003	2220 ± 20	2282 ± 14	✓	
18.6	B.28-1	3:07	6.36	16	2100	160	-	-	2296 ± 24	2485 ± 16	✓	
	B.29-1	15:25	6.33	15	1200	3163	2.5	0.11	86 ± 1	101 ± 60	✓	
	B.30-1	15:47	5.79	17	110	50	0.5	2.2	49 ± 4	-	✓	
	C2-9-2	16:02	5.98	18	1600	531	0.6	-0.02	586 ± 7	595 ± 35	✓	
	B.31-1	16:22	6.44	15	3300	735	-	-	887 ± 6	906 ± 23	-	
	B.32-1	16:38	6.47	16	2500	170	2.0	0.05	2487 ± 28	2466 ± 13	✓	
	B.33-1	16:53	6.23	16	320	232	0.6	0.01	290 ± 4	202 ± 88	✓	
	B.34-1	17:12	6.67	14	740	1540	0.2	0.02	104 ± 3	113 ± 56	✓	
	B.35-1	17:29	6.17	17	150	251	-	-	122 ± 2	101 ± 121	-	
	C2-4-3	17:44	6.03	17	1700	523	0.6	0.02	592 ± 4	546 ± 64	✓	
	B.36-1	18:01	6.25	17	8700	779	1.7	0.01	1925 ± 8	1878 ± 8	✓	
	B.37-1	18:18	6.32	10	2600	365	1.7	0.03	1913 ± 25	1617 ± 18	✓	
	B.38-1	18:33	6.46	17	3100	995	4.4	0.09	585 ± 3	715 ± 33	✓	
	B.39-1	18:47	6.26	15	94	227	-	-	90 ± 1	128 ± 153	✓	

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Rejection over-ride	Sample/ Std ID	Time - printout	UO/U	196 Kcps	206 cps	U ppm	204Pb ppb	f206 %	Age ±1σ (Ma) 206/238	207/206	Offsets OK?
	B40-1	19:01	5.94	17	4800	662	2.5	-03	1339±21	1605±32	✓
	<b>CE.4-4</b>	<b>19:17</b>	<b>5.78</b>	<b>19</b>	<b>1800</b>	<b>574</b>	<b>0.5</b>	<b>-02</b>	<b>584±6</b>	<b>665±34</b>	✓
	B.41-1	19:33	6.20	19	650	679	-	-	174±4	74±62	✓
	B.42-1	19:48	5.95	22	150	241	-	-	95±1	171±278	✓
	B.43-1	20:03	5.89	22	66	94	0.5	-84	115±4	-	✓
	B.44-1	20:17	6.07	20	970	124	-	-	1221±41	1173±56	✓
	B.45-1	20:33	5.52	18	390	72	2.7	-39	1075±22	792±104	✓
	<b>CE.4-5</b>	<b>20:47</b>	<b>5.98</b>	<b>18</b>	<b>1800</b>	<b>588</b>	<b>1.2</b>	<b>-04</b>	<b>583±5</b>	<b>569±39</b>	✓
	B.46-1	21:03	5.96	19	290	173	-	-	303±4	242±84	✓
	B.47-1	21:21	6.29	19	490	377	1.7	-24	224±3	84±113	✓
	B.48-1	21:35	5.99	21	870	383	-	-	371±5	412±57	✓
	B.49-1	21:49	6.32	19	1400	698	-	-	341±3	333±46	✓
	B.50-1	22:04	6.20	19	660	405	0.6	-07	288±3	273±98	✓
	<b>CE.10-1</b>	<b>22:20</b>	<b>6.12</b>	<b>19</b>	<b>2000</b>	<b>580</b>	<b>-</b>	<b>-</b>	<b>580±7</b>	<b>634±51</b>	✓
	B.51-1	22:35	6.08	18	34	70	-	-	91±3	-	✓
	B.52-1	22:49	6.48	18	5900	603	0.8	-01	1520±18	1611±23	✓
	B.53-1	23:03	6.00	18	47	68	1.1	1.5	172±4	572±324	✓
	B.54-1	23:18	6.18	16	2100	186	-	-	1999±31	1834±32	✓
	B.55-1	23:32	6.01	17	53	103	0.1	-10	108±3	847±158	✓
	<b>CE.10-2</b>	<b>23:46</b>	<b>5.96</b>	<b>16</b>	<b>1700</b>	<b>579</b>	<b>3.5</b>	<b>-11</b>	<b>627±6</b>	<b>588±47</b>	✓
	B.56-1	00:01	6.09	16	920	863	-	-	226±2	215±64	✓
	B.57-1	00:18	6.11	18	750	147	-	-	918±14	807±51	✓
	B.58-1	00:32	5.67	13	1000	120	3.4	-14	2061±25	2115±29	✓
	B.59-1	00:46	5.29	14	1000	132	2.3	-09	1884±42	1762±64	✓
	B.60-1	00:00	5.97	17	13	6.7	2.0	0.9	388±22	58±4	✓

Rejection over-ride Sample/Std ID Time - printout UO/U Kcps 196 cps 206 cps U ppm 204Pb ppb f206 % Age ±1σ (Ma) 206/238 207/206 Offsets OK?

Rejection over-ride	Sample/Std ID	Time - printout	UO/U Kcps	196 cps	206 cps	U ppm	204Pb ppb	f206 %	Age ±1σ (Ma) 206/238	207/206	Offsets OK?
	CZ-10-3	01:14	5.95	16	1600	593	0.7	-02	597±8	514±59	✓
	B.61-1	01:29	5.86	18	4200	585	1.3	.02	1282±39	1804±144	✓
	B.62-1	01:44	5.91	18	1100	714	-	-	309±4	442±72	✓
	B.63-1	01:58	6.11	17	1100	177	-	-	1136±12	1106±52	✓
	B.64-1	02:13	5.51	17	240	498	2.8	.60	113±2	-	✓
	B.65-1	02:28	6.13	18	390	93	6.0	-97	747±11	569±164	✓
	B.66-1	02:43	6.07	18	690	281	-	-	470±7	405±111	✓
	CZ-11-1	02:58	6.12	19	1800	545	1.1	-04	590±7	524±43	✓
	C.21-1	03:16	6.11	17	260	525	-	-	97±7	-	✓
	C.22-1	03:30	6.18	14	3500	374	0.8	-01	1998±16	1782±16	✓
	C.23-1	03:44	6.23	17	67	112	-	-	108±3	-	✓
	C.24-1	03:58	6.06	18	1500	184	0.6	0.02	1386±81	1739±100	✓
	CZ-11-2	04:13	6.04	19	1800	547	1.8	-06	587±20	464±41	✓
	C.25-1	04:27	6.19	18	550	390	1.6	-18	265±4	182±93	✓
	C.26-1	04:42	5.54	19	330	151	0.6	-10	432±7	415±127	✓
	C.27-1	04:56	5.75	19	2600	475	2.4	-06	992±10	1015±36	✓
	C.28-1	05:12	6.06	19	830	110	0.4	-03	1246±29	1073±51	✓
	CZ-12-1	05:28	6.07	20	1900	568	5.8	.21	573±8	602±45	✓
	C.29-1	05:43	5.86	21	2000	666	0.5	-02	564±14	521±45	✓
	C.30-1	05:58	6.02	20	290	637	-	-	82±2	619±156	✓
	C.31-1	06:12	6.03	20	110	181	0.9	-57	105±3	-	✓
	C.32-1	06:27	5.14	14	580	577	0.2	.35	306±10	285±92	✓
	CZ-12-2	06:42	5.93	22	1900	537	2.1	.08	573±3	599±36	✓
Rename "33"	C.32-1	06:57	5.81	22	70	114	-	-	102±2	762±164	✓
	C.34-1	07:13	5.81	21	420	572	0.6	-09	128±2	171±130	✓

