

Run No.	Title	Start Date/Time	Duration	U
86577	Pos 4 Empty GEM - 15x40 scr 15x40(+6) - choppers 500,0,0 #1	Tue 5. Feb 04:16:23 2019	5h 54m 3s	1
86578	Pos 2 Si - 8mm - 15x40 scr 15x40(+6) - choppers 500,0,0 #1	Tue 5. Feb 10:30:26 2019	5h 47m 11s	1
86579	Pos 3 Y2O3 - 8mm - 15x40 scr 15x40(+6) - choppers 500,0,0 #1	Tue 5. Feb 16:26:34 2019	2h 53m 40s	5
86580	Pos 1 VNb Rod 8mm - 15x40 scr 15x40(+6) - choppers 500,0,0 #2	Wed 6. Feb 09:04:31 2019	4h 44m 5s	7
86581	Pos 1 VNb Rod 8mm - 15x40 scr 15x40(+6) - choppers 0,19800,19516 #1	Wed 6. Feb 14:37:32 2019	2h 56m 56s	5
86582	Pos 4 Empty GEM - 15x40 scr 15x40(+6) - choppers 0,19800,19516 #1	Wed 6. Feb 17:39:14 2019	2h 55m 39s	5
86583	Pos 1 VNb Rod 8mm - 15x40 scr 15x40(+6) - choppers 0,19800,19516 #2	Wed 6. Feb 20:37:07 2019	2h 56m 13s	5
86584	Pos 1 VNb Rod 8mm - 15x40 scr 15x40(+6) - choppers 0,19800,19516 #3	Wed 6. Feb 23:35:24 2019	2h 55m 26s	5
86585	Pos 4 Empty GEM - 15x40 scr 15x40(+6) - choppers 0,19800,19516 #2	Thu 7. Feb 02:31:29 2019	3h 5m 51s	5
86586	Pos 4 Empty GEM - 15x40 scr 15x40(+6) - choppers 0,19800,19516 #3	Thu 7. Feb 05:41:07 2019	2h 35m 5s	4
86587	Empty Quartz cell - Jaws 15x40	Thu 7. Feb 10:32:07 2019	1h 11m 27s	2
86588	Empty Quartz cell (2) - Jaws 15x40	Thu 7. Feb 12:39:18 2019	1h 0m 7s	1
86589	LSCT_Ni_1100 - N2 - Jaws 15x40 - RT	Thu 7. Feb 17:42:32 2019	3h 0m 31s	5
86590	LSCT_Ni_1100 - H2 - Jaws 15x40 - 300 C	Thu 7. Feb 21:21:03 2019	59m 55s	1
86591	LSCT_Ni_1100 - H2 - Jaws 15x40 - 500 C	Thu 7. Feb 22:42:09 2019	1h 1m 55s	1
86592	LSCT_Ni_1100 - H2 - Jaws 15x40 - 700 C	Fri 8. Feb 00:28:40 2019	1h 0m 29s	1
86593	LSCT_Ni_1100 - H2 - Jaws 15x40 - 900 C	Fri 8. Feb 01:38:13 2019	3h 1m 9s	5
86594	LSCT_Ni_1100 - H2 - Jaws 15x40 - back to RT	Fri 8. Feb 10:34:14 2019	1h 1m 20s	1
86595	LSCT - N2 - Jaws 15x40 - RT	Fri 8. Feb 12:50:43 2019	3h 0m 36s	5
86596	LSCT - H2 - Jaws 15x40 - 300 C	Fri 8. Feb 16:48:03 2019	59m 36s	1
86597	LSCT - H2 - Jaws 15x40 - 500 C	Fri 8. Feb 18:03:58 2019	59m 41s	1
86598	LSCT - H2 - Jaws 15x40 - 700 C	Fri 8. Feb 19:18:27 2019	59m 47s	1
86599	LSCT - H2 - Jaws 15x40 - 900 C	Fri 8. Feb 20:32:21 2019	3h 6m 3s	5
86600	LSCT - H2 - Jaws 15x40 - back to RT	Sat 9. Feb 10:00:32 2019	1h 0m 16s	1
86601	LSCT_Ni_500 - N2 - Jaws 15x40 - RT	Sat 9. Feb 11:32:59 2019	3h 6m 13s	5
86602	LSCT_Ni_500 - H2 - Jaws 15x40 - 300 C	Sat 9. Feb 15:21:59 2019	59m 30s	1
86603	LSCT_Ni_500 - H2 - Jaws 15x40 - 400 C	Sat 9. Feb 16:38:39 2019	59m 32s	1
86604	LSCT_Ni_500 - H2 - Jaws 15x40 - 500 C	Sat 9. Feb 17:52:36 2019	59m 32s	1
86605	LSCT_Ni_500 - H2 - Jaws 15x40 - 700 C	Sat 9. Feb 19:06:53 2019	59m 30s	1
86606	LSCT_Ni_500 - H2 - Jaws 15x40 - 900 C	Sat 9. Feb 20:20:27 2019	2h 58m 31s	5
86607	LSCT_Ni_500 - H2 - Jaws 15x40 - back to RT	Sun 10. Feb 10:06:14 2019	1h 0m 16s	1
86608	LSCT_Ni_900 - H2 - Jaws 15x40 - RT	Sun 10. Feb 11:55:13 2019	21m 13s	6
86609	LSCT_Ni_900 - N2 - Jaws 15x40 - RT_2	Sun 10. Feb 13:08:37 2019	3h 15m 45s	5
86610	LSCT_Ni_900 - H2 - Jaws 15x40 - 300 C	Sun 10. Feb 17:03:07 2019	59m 34s	1
86611	LSCT_Ni_900 - H2 - Jaws 15x40 - 400 C	Sun 10. Feb 18:18:29 2019	1h 52m 39s	1
86612	LSCT_Ni_900 - H2 - Jaws 15x40 - 500 C	Sun 10. Feb 21:03:15 2019	59m 24s	1
86613	LSCT_Ni_900 - H2 - Jaws 15x40 - 700 C	Sun 10. Feb 22:17:26 2019	59m 23s	1
86614	LSCT_Ni_900 - H2 - Jaws 15x40 - 900 C	Sun 10. Feb 23:30:54 2019	2h 58m 6s	5
86615	LSCT_Ni_900 - H2 - Jaws 15x40 - back to RT	Mon 11. Feb 09:26:18 2019	1h 1m 6s	1
86616	CCO - Jaws 15x40 - 210 K	Mon 11. Feb 12:01:00 2019	1h 25m 14s	2
86617	CCO - Jaws 15x40 - cooling from 8 K	Mon 11. Feb 14:36:30 2019	10m 36s	3
86618	CCO - Jaws 15x40 T=6K 1	Mon 11. Feb 15:10:56 2019	2h 58m 37s	5
86619	CCO - Jaws 15x40 T=9K 1	Mon 11. Feb 18:11:35 2019	59m 27s	1
86620	CCO - Jaws 15x40 T=13K 1	Mon 11. Feb 19:17:33 2019	59m 26s	1
86621	CCO - Jaws 15x40 T=17K 1	Mon 11. Feb 20:19:22 2019	59m 25s	1
86622	CCO - Jaws 15x40 T=21K 1	Mon 11. Feb 21:20:25 2019	59m 26s	1
86623	CCO - Jaws 15x40 T=23K 1	Mon 11. Feb 22:21:20 2019	3h 3m 9s	5
86624	CCO - Jaws 15x40 T=26K 1	Tue 12. Feb 01:28:14 2019	59m 24s	1
86625	CCO - Jaws 15x40 T=30K 1	Tue 12. Feb 02:29:07 2019	59m 26s	1
86626	CCO - Jaws 15x40 T=35K 1	Tue 12. Feb 03:30:02 2019	2h 58m 14s	5
86627	CCO - Jaws 15x40 T=35K 1	Tue 12. Feb 07:48:59 2019	59m 44s	1
86628	CCO - Jaws 15x40 T=70K 1	Tue 12. Feb 09:19:14 2019	59m 37s	1
86629	CCO - Jaws 15x40 T=110K 1	Tue 12. Feb 10:43:54 2019	2h 56m 44s	5
86630	NdCr - Jaws 15x40 T=110K test	Tue 12. Feb 14:19:21 2019	18m 17s	5
86631	NdCr - Jaws 15x40 T=10K test	Tue 12. Feb 14:50:33 2019	39m 9s	1
86632	NdCr - Jaws 15x40 T=10K 1	Tue 12. Feb 15:50:38 2019	1h 59m 7s	3

86633	NdCr - Jaws 15x40 T=19K 1	Tue 12. Feb 17:52:19 2019	2h 2m 41s	3
86634	NdCr - Jaws 15x40 T=30K 1	Tue 12. Feb 19:58:13 2019	1h 58m 9s	3
86635	NdCr - Jaws 15x40 T=50K 1	Tue 12. Feb 22:05:21 2019	1h 57m 40s	3
86636	NdCr - Jaws 15x40 T=6K 1	Wed 13. Feb 00:17:08 2019	1h 57m 35s	3
86637	NdCr - Jaws 15x40 T=8K 1	Wed 13. Feb 02:16:12 2019	1h 21m 14s	1
86638	NdCr - Jaws 15x40 T=15K 1	Wed 13. Feb 03:39:19 2019	58m 46s	1
86639	NdCr - Jaws 15x40 T=23K 1	Wed 13. Feb 04:39:49 2019	58m 51s	1
86640	NdCr - Jaws 15x40 T=27K 1	Wed 13. Feb 05:40:09 2019	1h 0m 56s	1
86641	NdCr - Jaws 15x40 T=40K 1	Wed 13. Feb 06:42:48 2019	1h 22m 12s	1
86642	NdCr - Jaws 15x40 T=100K 1	Wed 13. Feb 08:31:39 2019	1h 0m 18s	1
86643	Empty Outer Qz Tube in GEM Furnace, 40x15mm beam, Choppers 0, 19800,19516	Wed 13. Feb 11:12:41 2019	2h 31m 43s	4
86644	Empty Twin Qz Tubes in GEM Furnace, 40x15mm beam, Choppers 0, 19800,19516	Wed 13. Feb 14:21:23 2019	1h 7m 44s	2
86645	PdRu_CZ_before_rich1	Wed 13. Feb 17:14:42 2019	2h 42m 25s	3
86646	PdRu_CZ_before_rich2	Wed 13. Feb 22:56:13 2019	2h 1m 24s	3
86647	PdRu_CZ_before_rich3	Thu 14. Feb 00:58:05 2019	2h 1m 21s	3
86648	PdRu_CZ_before_rich4	Thu 14. Feb 02:59:56 2019	2h 1m 1s	3
86649	PdRu_CZ_before_rich5	Thu 14. Feb 05:01:26 2019	2h 0m 53s	3
86650	PdRu_CZ_before_rich6	Thu 14. Feb 07:14:00 2019	1h 20m 10s	2
86651	Empty Twin Qz Tubes in GEM Furnace, 40x15mm beam,Choppers 0, 19800,19516, 2nd	Thu 14. Feb 08:59:04 2019	4h 3m 23s	6
86652	PdRu_CZ_after_rich #1	Thu 14. Feb 20:52:08 2019	2h 0m 43s	3
86653	PdRu_CZ_after_rich #2	Thu 14. Feb 23:01:29 2019	2h 3m 1s	3
86654	PdRu_CZ_after_rich #3	Fri 15. Feb 01:05:33 2019	2h 0m 37s	3
86655	PdRu_CZ_after_rich #4	Fri 15. Feb 03:06:39 2019	4h 0m 26s	3
86656	PdRu_CZ_after_rich #5	Fri 15. Feb 07:49:00 2019	3h 23m 51s	3
86657	PdRu_CZ_after_rich #6	Fri 15. Feb 11:55:37 2019	1h 6m 31s	1
86658	PdRu_CZ_before_lean	Fri 15. Feb 13:59:20 2019	1h 1m 58s	1
86659	PdRu_CZ_after_lean #1	Fri 15. Feb 20:30:04 2019	2h 51m 51s	3
86660	PdRu_CZ_after_lean #2	Fri 15. Feb 23:32:29 2019	2h 0m 39s	3
86661	PdRu_CZ_after_lean #3	Sat 16. Feb 01:33:37 2019	2h 0m 43s	3
86662	PdRu_CZ_after_lean #4	Sat 16. Feb 03:34:49 2019	2h 25m 48s	3
86663	PdRu_CZ_after_lean #5	Sat 16. Feb 06:01:13 2019	2h 1m 6s	3
86664	PdRu_CZ_after_lean #6	Sat 16. Feb 08:03:33 2019	53m 6s	1
86665	CZ_before_rich #1	Sat 16. Feb 10:26:46 2019	4h 20m 23s	3
86666	CZ_before_rich #2	Sat 16. Feb 14:58:09 2019	20h 40m 0s	3
86667	CZ_before_rich #3	Sun 17. Feb 15:15:23 2019	2h 5m 12s	3
86668	CZ_before_rich #4	Sun 17. Feb 17:21:04 2019	1m 24s	3
86669	Empty_Twin_Qz_Tubes #1	Sun 17. Feb 18:10:41 2019	2h 21m 28s	3
86670	Empty_Twin_Qz_Tubes #2	Sun 17. Feb 20:34:01 2019	2h 5m 30s	3
86671	Empty_Twin_Qz_Tubes #3	Sun 17. Feb 22:40:00 2019	2h 5m 54s	3
86672	Empty_Twin_Qz_Tubes #4	Mon 18. Feb 00:46:22 2019	33m 59s	9
86673	Empty_Outer_Qz_Tube #1	Mon 18. Feb 01:56:36 2019	2h 7m 6s	3
86674	Empty_Outer_Qz_Tube #2	Mon 18. Feb 04:12:17 2019	2h 8m 4s	3
86675	Empty_Outer_Qz_Tube #3	Mon 18. Feb 06:21:34 2019	2h 1m 12s	3
86676	Empty_Outer_Qz_Tube #4	Mon 18. Feb 08:23:15 2019	32m 32s	9
86677	B32 M Test Data Acquisition	Mon 18. Feb 11:03:35 2019	1m 7s	3
86678	B32 M Test Data Acquisition EventMode	Mon 18. Feb 11:08:40 2019	1m 4s	3
86679	B32 M -RT 1	Mon 18. Feb 14:36:22 2019	10m 22s	3
86680	B32 M - 50deg Ramp to 850 1	Mon 18. Feb 14:58:11 2019	1m 7s	3
86681	B32 M - 50deg Ramp to 850 2	Mon 18. Feb 14:59:25 2019	1m 6s	3
86682	B32 M - 50deg Ramp to 850 3	Mon 18. Feb 15:00:38 2019	1m 7s	3
86683	B32 M - 50deg Ramp to 850 4	Mon 18. Feb 15:01:52 2019	1m 6s	3
86684	B32 M - 50deg Ramp to 850 5	Mon 18. Feb 15:03:05 2019	1m 7s	3
86685	B32 M - 50deg Ramp to 850 6	Mon 18. Feb 15:04:19 2019	1m 7s	3
86686	B32 M - 50deg Ramp to 850 7	Mon 18. Feb 15:05:33 2019	1m 6s	3
86687	B32 M - 50deg Ramp to 850 8	Mon 18. Feb 15:06:46 2019	1m 7s	3
86688	B32 M - 50deg Ramp to 850 9	Mon 18. Feb 15:08:00 2019	1m 6s	3
86689	B32 M - 50deg Ramp to 850 10	Mon 18. Feb 15:09:13 2019	1m 7s	3

86690	B32 M - 50deg Ramp to 850 11	Mon 18. Feb 15:10:27 2019	1m 6s	3
86691	B32 M - 50deg Ramp to 850 12	Mon 18. Feb 15:11:41 2019	1m 6s	3
86692	B32 M - 50deg Ramp to 850 13	Mon 18. Feb 15:12:54 2019	3m 17s	3
86693	B32 M - 50deg Ramp to 850 14	Mon 18. Feb 15:16:25 2019	1m 7s	3
86694	B32 M - 50deg Ramp to 850 15	Mon 18. Feb 15:17:39 2019	1m 6s	3
86695	B32 M - 50deg Ramp to 850 16	Mon 18. Feb 15:18:53 2019	1m 6s	3
86696	B32 M - 50deg Ramp to 850 17	Mon 18. Feb 15:20:06 2019	1m 7s	3
86697	B32 M - 50deg Ramp to 850 18	Mon 18. Feb 15:21:20 2019	1m 6s	3
86698	B32 M - 50deg Ramp to 850 19	Mon 18. Feb 15:22:33 2019	1m 7s	3
86699	B32 M - 50deg Ramp to 850 20	Mon 18. Feb 15:23:47 2019	1m 6s	3
86700	B32 M - 50deg Ramp to 850 21	Mon 18. Feb 15:25:01 2019	1m 6s	3
86701	B32 M - 50deg Ramp to 850 22	Mon 18. Feb 15:26:14 2019	1m 7s	3
86702	B32 M - 50deg Ramp to 850 23	Mon 18. Feb 15:27:28 2019	1m 6s	3
86703	B32 M - 50deg Ramp to 850 24	Mon 18. Feb 15:28:41 2019	1m 7s	3
86704	B32 M - 50deg Ramp to 850 25	Mon 18. Feb 15:29:55 2019	1m 6s	3
86705	B32 M - 50deg Ramp to 850 26	Mon 18. Feb 15:31:08 2019	1m 7s	3
86706	B32 M - 50deg Ramp to 850 27	Mon 18. Feb 15:32:22 2019	1m 7s	3
86707	B32 M - 50deg Ramp to 850 28	Mon 18. Feb 15:33:36 2019	1m 6s	3
86708	B32 M - 50deg Ramp to 850 29	Mon 18. Feb 15:34:49 2019	1m 7s	3
86709	B32 M - 50deg Ramp to 850 30	Mon 18. Feb 15:36:03 2019	1m 6s	3
86710	B32 M - 50deg Ramp to 850 31	Mon 18. Feb 15:37:16 2019	1m 7s	3
86711	B32 M - 50deg Ramp to 850 32	Mon 18. Feb 15:38:30 2019	1m 6s	3
86712	B32 M - 50deg Ramp to 850 33	Mon 18. Feb 15:39:44 2019	1m 6s	3
86713	B32 M - 50deg Ramp to 850 34	Mon 18. Feb 15:40:57 2019	1m 7s	3
86714	B32 M - 50deg Ramp to 850 35	Mon 18. Feb 15:42:11 2019	1m 6s	3
86715	B32 M - 50deg Ramp to 850 36	Mon 18. Feb 15:43:24 2019	1m 7s	3
86716	B32 M - 50deg Ramp to 850 37	Mon 18. Feb 15:44:38 2019	1m 7s	3
86717	B32 M - 50deg Ramp to 850 38	Mon 18. Feb 15:45:52 2019	1m 6s	3
86718	B32 M - 50deg Ramp to 850 39	Mon 18. Feb 15:47:05 2019	1m 7s	3
86719	B32 M - 50deg Ramp to 850 40	Mon 18. Feb 15:48:19 2019	1m 6s	3
86720	B32 M - 50deg Ramp to 850 41	Mon 18. Feb 15:49:32 2019	1m 7s	3
86721	B32 M - 50deg Ramp to 850 42	Mon 18. Feb 15:50:46 2019	1m 7s	3
86722	B32 M - 50deg Ramp to 850 43	Mon 18. Feb 15:52:00 2019	1m 6s	3
86723	B32 M - 50deg Ramp to 850 44	Mon 18. Feb 15:53:13 2019	1m 7s	3
86724	B32 M - 50deg Ramp to 850 45	Mon 18. Feb 15:54:27 2019	1m 6s	3
86725	B32 M - 50deg Ramp to 850 46	Mon 18. Feb 15:55:40 2019	1m 7s	3
86726	B32 M - 50deg Ramp to 850 47	Mon 18. Feb 15:56:54 2019	1m 6s	3
86727	B32 M - 50deg Ramp to 850 48	Mon 18. Feb 15:58:08 2019	1m 6s	3
86728	B32 M - 50deg Ramp to 850 49	Mon 18. Feb 15:59:21 2019	1m 7s	3
86729	B32 M - 50deg Ramp to 850 50	Mon 18. Feb 16:00:35 2019	1m 6s	3
86730	B32 M - 50deg Ramp to 850 51	Mon 18. Feb 16:01:49 2019	1m 6s	3
86731	B32 M - 50deg Ramp to 850 52	Mon 18. Feb 16:03:02 2019	1m 7s	3
86732	B32 M - 50deg Ramp to 850 53	Mon 18. Feb 16:04:16 2019	11m 12s	3
86733	B32 M - 50deg Ramp to 850 54	Mon 18. Feb 16:15:41 2019	1m 7s	3
86734	B32 M - 50deg Ramp to 850 55	Mon 18. Feb 16:16:55 2019	1m 7s	3
86735	B32 M - 50deg Ramp to 850 56	Mon 18. Feb 16:18:09 2019	1m 6s	3
86736	B32 M - 50deg Ramp to 850 57	Mon 18. Feb 16:19:22 2019	1m 7s	3
86737	B32 M - 50deg Ramp to 850 58	Mon 18. Feb 16:20:36 2019	1m 6s	3
86738	B32 M - 50deg Ramp to 850 59	Mon 18. Feb 16:21:49 2019	1m 7s	3
86739	B32 M - 50deg Ramp to 850 60	Mon 18. Feb 16:23:03 2019	1m 7s	3
86740	B32 M - 50deg Ramp to 850 61	Mon 18. Feb 16:24:17 2019	1m 6s	3
86741	B32 M - 50deg Ramp to 850 62	Mon 18. Feb 16:25:30 2019	1m 7s	3
86742	B32 M - 50deg Ramp to 850 63	Mon 18. Feb 16:26:44 2019	1m 6s	3
86743	B32 M - 50deg Ramp to 850 64	Mon 18. Feb 16:27:58 2019	1m 6s	3
86744	B32 M - 50deg Ramp to 850 65	Mon 18. Feb 16:29:11 2019	1m 7s	3
86745	B32 M - 50deg Ramp to 850 66	Mon 18. Feb 16:30:25 2019	1m 6s	3
86746	B32 M - 50deg Ramp to 850 67	Mon 18. Feb 16:31:38 2019	1m 7s	3

86747	B32 M - 50deg Ramp to 850 68	Mon 18. Feb 16:32:52 2019	1m 6s	3
86748	B32 M - 50deg Ramp to 850 69	Mon 18. Feb 16:34:06 2019	1m 6s	3
86749	B32 M - 50deg Ramp to 850 70	Mon 18. Feb 16:35:19 2019	1m 7s	3
86750	B32 M - 50deg Ramp to 850 71	Mon 18. Feb 16:36:33 2019	1m 6s	3
86751	B32 M - 50deg Ramp to 850 72	Mon 18. Feb 16:37:46 2019	1m 7s	3
86752	B32 M - 50deg Ramp to 850 73	Mon 18. Feb 16:39:00 2019	1m 6s	3
86753	B32 M - 50deg Ramp to 850 74	Mon 18. Feb 16:40:14 2019	1m 6s	3
86754	B32 M - 50deg Ramp to 850 75	Mon 18. Feb 16:41:27 2019	1m 7s	3
86755	B32 M - 50deg Ramp to 850 76	Mon 18. Feb 16:42:41 2019	11m 53s	3
86756	B32 M - 50deg Ramp to 850 77	Mon 18. Feb 16:54:49 2019	1m 6s	3
86757	B32 M - 50deg Ramp to 850 78	Mon 18. Feb 16:56:02 2019	1m 7s	3
86758	B32 M - 50deg Ramp to 850 79	Mon 18. Feb 16:57:16 2019	1m 6s	3
86759	B32 M - 50deg Ramp to 850 80	Mon 18. Feb 16:58:29 2019	1m 7s	3
86760	B32 M - 50deg Ramp to 850 81	Mon 18. Feb 16:59:43 2019	1m 6s	3
86761	B32 M - 50deg Ramp to 850 82	Mon 18. Feb 17:00:57 2019	1m 6s	3
86762	B32 M - 50deg Ramp to 850 83	Mon 18. Feb 17:02:10 2019	1m 7s	3
86763	B32 M - 50deg Ramp to 850 84	Mon 18. Feb 17:03:24 2019	1m 6s	3
86764	B32 M - 50deg Ramp to 850 85	Mon 18. Feb 17:04:37 2019	1m 7s	3
86765	B32 M - 50deg Ramp to 850 86	Mon 18. Feb 17:05:51 2019	1m 7s	3
86766	B32 M - 50deg Ramp to 850 87	Mon 18. Feb 17:07:05 2019	1m 7s	3
86767	B32 M - 50deg Ramp to 850 88	Mon 18. Feb 17:08:19 2019	1m 6s	3
86768	B32 M - 50deg Ramp to 850 89	Mon 18. Feb 17:09:32 2019	1m 7s	3
86769	B32 M - 50deg Ramp to 850 90	Mon 18. Feb 17:10:46 2019	1m 6s	3
86770	B32 M - 50deg Ramp to 850 91	Mon 18. Feb 17:11:59 2019	1m 7s	3
86771	B32 M - 50deg Ramp to 850 92	Mon 18. Feb 17:13:13 2019	1m 7s	3
86772	B32 M - 50deg Ramp to 850 93	Mon 18. Feb 17:14:27 2019	1m 6s	3
86773	B32 M - 50deg Ramp to 850 94	Mon 18. Feb 17:15:40 2019	1m 7s	3
86774	B32 M - 50deg Ramp to 850 95	Mon 18. Feb 17:16:54 2019	1m 6s	3
86775	B32 M - 50deg Ramp to 850 96	Mon 18. Feb 17:18:07 2019	1m 7s	3
86776	B32 M - 50deg Ramp to 850 97	Mon 18. Feb 17:19:21 2019	1m 6s	3
86777	B32 M - 50deg Ramp to 850 98	Mon 18. Feb 17:20:35 2019	1m 6s	3
86778	B32 M - 50deg Ramp to 850 99	Mon 18. Feb 17:21:48 2019	1m 7s	3
86779	B32 M - 50deg Ramp to 850 100	Mon 18. Feb 17:23:02 2019	1m 6s	3
86780	B32 M - 50deg Ramp to 850 101	Mon 18. Feb 17:24:15 2019	1m 7s	3
86781	B32 M - 50deg Ramp to 850 102	Mon 18. Feb 17:25:29 2019	1m 6s	3
86782	B32 M - 50deg Ramp to 850 103	Mon 18. Feb 17:26:43 2019	1m 7s	3
86783	B32 M - 50deg Ramp to 850 104	Mon 18. Feb 17:27:57 2019	1m 7s	3
86784	B32 M - 50deg Ramp to 850 105	Mon 18. Feb 17:29:11 2019	1m 6s	3
86785	B32 M - 50deg Ramp to 850 106	Mon 18. Feb 17:30:24 2019	1m 7s	3
86786	B32 M - 50deg Ramp to 850 107	Mon 18. Feb 17:31:38 2019	1m 6s	3
86787	B32 M - 50deg Ramp to 850 108	Mon 18. Feb 17:32:52 2019	1m 6s	3
86788	B32 M - 50deg Ramp to 850 109	Mon 18. Feb 17:34:05 2019	1m 7s	3
86789	B32 M - 50deg Ramp to 850 110	Mon 18. Feb 17:35:19 2019	1m 6s	3
86790	B32 M - 50deg Ramp to 850 111	Mon 18. Feb 17:36:32 2019	1m 7s	3
86791	B32 M - 50deg Ramp to 850 112	Mon 18. Feb 17:37:46 2019	1m 6s	3
86792	B32 M - 50deg Ramp to 850 113	Mon 18. Feb 17:38:59 2019	1m 7s	3
86793	B32 M - 50deg Ramp to 850 114	Mon 18. Feb 17:40:13 2019	1m 6s	3
86794	B32 M - 50deg Ramp to 850 115	Mon 18. Feb 17:41:27 2019	1m 6s	3
86795	B32 M - 50deg Ramp to 850 116	Mon 18. Feb 17:42:40 2019	1m 7s	3
86796	B32 M - 50deg Ramp to 850 117	Mon 18. Feb 17:43:54 2019	1m 6s	3
86797	B32 M - 50deg Ramp to 850 118	Mon 18. Feb 17:45:07 2019	1m 7s	3
86798	B32 M - 50deg Ramp to 850 119	Mon 18. Feb 18:46:22 2019	0s	0
86799	B32 M - 50deg Ramp to 850 119	Mon 18. Feb 18:49:38 2019	17m 52s	5
86800	B32 M - 50deg Ramp to 850 1	Mon 18. Feb 19:36:16 2019	32s	1
86801	J-Ali_test	Mon 18. Feb 19:38:01 2019	6m 6s	1
86802	J-145641	Mon 18. Feb 19:47:31 2019	1m 6s	3
86803	J-145642	Mon 18. Feb 19:48:44 2019	1m 7s	3

86804	J-145643	Mon 18. Feb 19:49:58 2019	1m 6s	3
86805	J-145644	Mon 18. Feb 19:51:11 2019	1m 7s	3
86806	J-145645	Mon 18. Feb 19:52:25 2019	1m 6s	3
86807	J-145646	Mon 18. Feb 19:53:39 2019	1m 6s	3
86808	J-145647	Mon 18. Feb 19:54:52 2019	1m 7s	3
86809	J-145648	Mon 18. Feb 19:56:06 2019	1m 6s	3
86810	J-145649	Mon 18. Feb 19:57:19 2019	1m 7s	3
86811	J-1456410	Mon 18. Feb 19:58:33 2019	1m 6s	3
86812	J-1456411	Mon 18. Feb 19:59:47 2019	1m 6s	3
86813	J-1456412	Mon 18. Feb 20:01:00 2019	1m 7s	3
86814	J-1456413	Mon 18. Feb 20:02:14 2019	1m 6s	3
86815	J-1456414	Mon 18. Feb 20:03:27 2019	1m 7s	3
86816	J-1456415	Mon 18. Feb 20:04:41 2019	1m 6s	3
86817	J-1456416	Mon 18. Feb 20:05:54 2019	1m 7s	3
86818	J-1456417	Mon 18. Feb 20:07:08 2019	1m 7s	3
86819	J-1456418	Mon 18. Feb 20:08:22 2019	1m 6s	3
86820	J-1456419	Mon 18. Feb 20:09:35 2019	1m 7s	3
86821	J-1456420	Mon 18. Feb 20:10:49 2019	1m 6s	3
86822	J-1456421	Mon 18. Feb 20:12:02 2019	1m 7s	3
86823	J-1456422	Mon 18. Feb 20:13:16 2019	1m 7s	3
86824	J-1456423	Mon 18. Feb 20:14:30 2019	1m 6s	3
86825	J-1456424	Mon 18. Feb 20:15:43 2019	1m 7s	3
86826	J-1456425	Mon 18. Feb 20:16:57 2019	1m 6s	3
86827	J-1456426	Mon 18. Feb 20:18:10 2019	1m 7s	3
86828	J-1456427	Mon 18. Feb 20:19:24 2019	1m 6s	3
86829	J-1456428	Mon 18. Feb 20:20:38 2019	1m 6s	3
86830	J-1456429	Mon 18. Feb 20:21:51 2019	1m 7s	3
86831	J-1456430	Mon 18. Feb 20:23:05 2019	1m 6s	3
86832	J-1456431	Mon 18. Feb 20:24:18 2019	1m 7s	3
86833	J-1456432	Mon 18. Feb 20:25:32 2019	1m 6s	3
86834	J-1456433	Mon 18. Feb 20:26:46 2019	1m 6s	3
86835	J-1456434	Mon 18. Feb 20:27:59 2019	1m 7s	3
86836	J-1456435	Mon 18. Feb 20:29:13 2019	1m 6s	3
86837	J-1456436	Mon 18. Feb 20:30:26 2019	1m 7s	3
86838	J-1456437	Mon 18. Feb 20:31:40 2019	1m 6s	3
86839	J-1456438	Mon 18. Feb 20:32:53 2019	1m 7s	3
86840	J-1456439	Mon 18. Feb 20:34:07 2019	1m 7s	3
86841	J-1456440	Mon 18. Feb 20:35:21 2019	1m 6s	3
86842	J-1456441	Mon 18. Feb 20:36:34 2019	1m 7s	3
86843	J-1456442	Mon 18. Feb 20:37:48 2019	1m 6s	3
86844	J-1456443	Mon 18. Feb 20:39:01 2019	1m 7s	3
86845	J-1456444	Mon 18. Feb 20:40:15 2019	1m 6s	3
86846	J-1456445	Mon 18. Feb 20:41:29 2019	1m 6s	3
86847	J-1456446	Mon 18. Feb 20:42:42 2019	1m 7s	3
86848	J-1456447	Mon 18. Feb 20:43:56 2019	1m 6s	3
86849	J-1456448	Mon 18. Feb 20:45:09 2019	1m 7s	3
86850	J-1456449	Mon 18. Feb 20:46:23 2019	1m 7s	3
86851	J-1456450	Mon 18. Feb 20:47:37 2019	1m 6s	3
86852	J-1456451	Mon 18. Feb 20:48:50 2019	1m 7s	3
86853	J-1456452	Mon 18. Feb 20:50:04 2019	1m 6s	3
86854	J-1456453	Mon 18. Feb 20:51:17 2019	1m 7s	3
86855	J-1456454	Mon 18. Feb 20:52:31 2019	1m 6s	3
86856	J-1456455	Mon 18. Feb 20:53:45 2019	1m 6s	3
86857	J-1456456	Mon 18. Feb 20:54:58 2019	1m 7s	3
86858	J-1456457	Mon 18. Feb 20:56:12 2019	1m 6s	3
86859	J-1456458	Mon 18. Feb 20:57:25 2019	1m 7s	3
86860	J-1456459	Mon 18. Feb 20:58:39 2019	1m 6s	3

86861	J-1456460	Mon 18. Feb 20:59:53 2019	1m 6s	3
86862	J-1456461	Mon 18. Feb 21:01:06 2019	1m 7s	3
86863	J-1456462	Mon 18. Feb 21:02:20 2019	1m 6s	3
86864	J-1456463	Mon 18. Feb 21:03:33 2019	1m 7s	3
86865	J-1456464	Mon 18. Feb 21:04:47 2019	1m 6s	3
86866	J-1456465	Mon 18. Feb 21:06:01 2019	1m 6s	3
86867	J-1456466	Mon 18. Feb 21:07:14 2019	1m 7s	3
86868	J-1456467	Mon 18. Feb 21:08:28 2019	1m 6s	3
86869	J-1456468	Mon 18. Feb 21:09:41 2019	1m 7s	3
86870	J-1456469	Mon 18. Feb 21:10:55 2019	1m 6s	3
86871	J-1456470	Mon 18. Feb 21:12:09 2019	1m 6s	3
86872	J-1456471	Mon 18. Feb 21:13:22 2019	1m 8s	3
86873	J-1456472	Mon 18. Feb 21:14:37 2019	1m 6s	3
86874	J-1456473	Mon 18. Feb 21:15:50 2019	1m 7s	3
86875	J-1456474	Mon 18. Feb 21:17:04 2019	1m 6s	3
86876	J-1456475	Mon 18. Feb 21:18:17 2019	1m 7s	3
86877	J-1456476	Mon 18. Feb 21:19:31 2019	1m 7s	3
86878	J-1456477	Mon 18. Feb 21:20:45 2019	1m 6s	3
86879	J-1456478	Mon 18. Feb 21:21:58 2019	1m 7s	3
86880	J-1456479	Mon 18. Feb 21:23:12 2019	1m 6s	3
86881	J-1456480	Mon 18. Feb 21:24:25 2019	1m 7s	3
86882	J-1456481	Mon 18. Feb 21:25:39 2019	1m 6s	3
86883	J-1456482	Mon 18. Feb 21:26:53 2019	1m 6s	3
86884	J-1456483	Mon 18. Feb 21:28:06 2019	3m 34s	1
86885	J-145641	Mon 18. Feb 21:41:02 2019	1m 7s	3
86886	J-145642	Mon 18. Feb 21:42:16 2019	1m 7s	3
86887	J-145643	Mon 18. Feb 21:43:30 2019	1m 6s	3
86888	J-145644	Mon 18. Feb 21:44:43 2019	1m 7s	3
86889	J-145645	Mon 18. Feb 21:45:57 2019	1m 6s	3
86890	J-145646	Mon 18. Feb 21:47:11 2019	1m 6s	3
86891	J-145647	Mon 18. Feb 21:48:24 2019	1m 7s	3
86892	J-145648	Mon 18. Feb 21:49:38 2019	1m 6s	3
86893	J-145649	Mon 18. Feb 21:50:52 2019	1m 6s	3
86894	J-1456410	Mon 18. Feb 21:52:06 2019	1m 6s	3
86895	J-1456411	Mon 18. Feb 21:53:19 2019	1m 7s	3
86896	J-1456412	Mon 18. Feb 21:54:33 2019	1m 6s	3
86897	J-1456413	Mon 18. Feb 21:55:46 2019	1m 7s	3
86898	J-1456414	Mon 18. Feb 21:57:00 2019	1m 6s	3
86899	J-1456415	Mon 18. Feb 21:58:14 2019	1m 6s	3
86900	J-1456416	Mon 18. Feb 21:59:27 2019	1m 7s	3
86901	J-1456417	Mon 18. Feb 22:00:41 2019	1m 6s	3
86902	J-1456418	Mon 18. Feb 22:01:54 2019	1m 7s	3
86903	J-1456419	Mon 18. Feb 22:03:08 2019	1m 6s	3
86904	J-1456420	Mon 18. Feb 22:04:22 2019	1m 6s	3
86905	J-1456421	Mon 18. Feb 22:05:35 2019	1m 7s	3
86906	J-1456422	Mon 18. Feb 22:06:49 2019	1m 6s	3
86907	J-1456423	Mon 18. Feb 22:08:02 2019	1m 7s	3
86908	J-1456424	Mon 18. Feb 22:09:16 2019	1m 6s	3
86909	J-1456425	Mon 18. Feb 22:10:29 2019	1m 4s	3
86910	J-1456426	Mon 18. Feb 22:12:31 2019	1m 4s	3
86911	J-1456427	Mon 18. Feb 22:14:00 2019	2s	0
86912	J-1456427	Mon 18. Feb 23:30:04 2019	0s	0
86913	J-1456427	Mon 18. Feb 23:35:37 2019	10m 42s	3
86914	B32M501	Tue 19. Feb 00:21:01 2019	1m 6s	3
86915	B32M502	Tue 19. Feb 00:22:14 2019	1m 7s	3
86916	B32M503	Tue 19. Feb 00:23:28 2019	1m 6s	3
86917	B32M504	Tue 19. Feb 00:24:42 2019	1m 6s	3

86918	B32M505	Tue 19. Feb 00:25:55 2019	1m 7s	3
86919	B32M506	Tue 19. Feb 00:27:09 2019	1m 6s	3
86920	B32M507	Tue 19. Feb 00:28:23 2019	1m 6s	3
86921	B32M508	Tue 19. Feb 00:29:36 2019	1m 7s	3
86922	B32M509	Tue 19. Feb 00:30:50 2019	1m 6s	3
86923	B32M5010	Tue 19. Feb 00:32:03 2019	1m 7s	3
86924	B32M5011	Tue 19. Feb 00:33:17 2019	1m 6s	3
86925	B32M5012	Tue 19. Feb 00:34:31 2019	1m 6s	3
86926	B32M5013	Tue 19. Feb 00:35:44 2019	1m 7s	3
86927	B32M5014	Tue 19. Feb 00:36:58 2019	1m 6s	3
86928	B32M5015	Tue 19. Feb 00:38:11 2019	1m 7s	3
86929	B32M5016	Tue 19. Feb 00:39:25 2019	1m 6s	3
86930	B32M5017	Tue 19. Feb 00:40:39 2019	1m 6s	3
86931	B32M5018	Tue 19. Feb 00:41:52 2019	1m 7s	3
86932	B32M5019	Tue 19. Feb 00:43:06 2019	1m 6s	3
86933	B32M5020	Tue 19. Feb 00:44:19 2019	1m 7s	3
86934	B32M5021	Tue 19. Feb 00:45:33 2019	1m 6s	3
86935	B32M5022	Tue 19. Feb 00:46:47 2019	1m 6s	3
86936	B32M5023	Tue 19. Feb 00:48:00 2019	1m 7s	3
86937	B32M5024	Tue 19. Feb 00:49:14 2019	1m 6s	3
86938	B32M5025	Tue 19. Feb 00:50:27 2019	1m 7s	3
86939	B32M5026	Tue 19. Feb 00:51:41 2019	1m 6s	3
86940	B32M5027	Tue 19. Feb 00:52:55 2019	1m 6s	3
86941	B32M5028	Tue 19. Feb 00:54:08 2019	1m 7s	3
86942	B32M5029	Tue 19. Feb 00:55:22 2019	1m 6s	3
86943	B32M5030	Tue 19. Feb 00:56:35 2019	1m 7s	3
86944	B32M5031	Tue 19. Feb 00:57:49 2019	1m 6s	3
86945	B32M5032	Tue 19. Feb 00:59:03 2019	1m 6s	3
86946	B32M5033	Tue 19. Feb 01:00:16 2019	1m 7s	3
86947	B32M5034	Tue 19. Feb 01:01:30 2019	1m 6s	3
86948	B32M5035	Tue 19. Feb 01:02:44 2019	1m 6s	3
86949	B32M5036	Tue 19. Feb 01:03:57 2019	1m 7s	3
86950	B32M5037	Tue 19. Feb 01:05:11 2019	1m 6s	3
86951	B32M5038	Tue 19. Feb 01:06:24 2019	1m 7s	3
86952	B32M5039	Tue 19. Feb 01:07:38 2019	1m 6s	3
86953	B32M5040	Tue 19. Feb 01:08:51 2019	1m 7s	3
86954	B32M5041	Tue 19. Feb 01:10:05 2019	17s	0
86955	B32M5042	Tue 19. Feb 02:01:46 2019	0s	0
86956	B32M5042	Tue 19. Feb 02:02:16 2019	0s	0
86957	B32M5042	Tue 19. Feb 02:19:14 2019	0s	0
86958	B32M5042	Tue 19. Feb 02:26:30 2019	10m 18s	2
86959	B32M501	Tue 19. Feb 03:17:51 2019	1m 6s	3
86960	B32M502	Tue 19. Feb 03:19:04 2019	1m 7s	3
86961	B32M503	Tue 19. Feb 03:20:18 2019	1m 42s	3
86962	B32M504	Tue 19. Feb 03:22:17 2019	1m 6s	3
86963	B32M505	Tue 19. Feb 03:23:30 2019	1m 7s	3
86964	B32M506	Tue 19. Feb 03:24:44 2019	1m 6s	3
86965	B32M507	Tue 19. Feb 03:25:58 2019	1m 6s	3
86966	B32M508	Tue 19. Feb 03:27:11 2019	1m 7s	3
86967	B32M509	Tue 19. Feb 03:28:25 2019	1m 6s	3
86968	B32M5010	Tue 19. Feb 03:29:38 2019	1m 7s	3
86969	B32M5011	Tue 19. Feb 03:30:52 2019	1m 6s	3
86970	B32M5012	Tue 19. Feb 03:32:06 2019	1m 6s	3
86971	B32M5013	Tue 19. Feb 03:33:19 2019	1m 7s	3
86972	B32M5014	Tue 19. Feb 03:34:33 2019	1m 6s	3
86973	B32M5015	Tue 19. Feb 03:35:46 2019	1m 7s	3
86974	B32M5016	Tue 19. Feb 03:37:00 2019	1m 6s	3

86975	B32M5017	Tue 19. Feb 03:38:14 2019	1m 6s	3
86976	B32M5018	Tue 19. Feb 03:39:27 2019	1m 7s	3
86977	B32M5019	Tue 19. Feb 03:40:41 2019	1m 6s	3
86978	B32M5020	Tue 19. Feb 03:41:54 2019	1m 7s	3
86979	B32M5021	Tue 19. Feb 03:43:08 2019	1m 6s	3
86980	B32M5022	Tue 19. Feb 03:44:21 2019	1m 7s	3
86981	B32M5023	Tue 19. Feb 03:45:35 2019	1m 7s	3
86982	B32M5024	Tue 19. Feb 03:46:49 2019	1m 6s	3
86983	B32M5025	Tue 19. Feb 03:48:02 2019	1m 7s	3
86984	B32M5026	Tue 19. Feb 03:49:16 2019	1m 6s	3
86985	B32M5027	Tue 19. Feb 03:50:30 2019	1m 6s	3
86986	B32M5028	Tue 19. Feb 03:51:43 2019	1m 7s	3
86987	B32M5029	Tue 19. Feb 03:52:57 2019	1m 6s	3
86988	B32M5030	Tue 19. Feb 03:54:10 2019	1m 7s	3
86989	B32M5031	Tue 19. Feb 03:55:24 2019	1m 6s	3
86990	B32M5032	Tue 19. Feb 03:56:38 2019	1m 6s	3
86991	B32M5033	Tue 19. Feb 03:57:51 2019	1m 7s	3
86992	B32M5034	Tue 19. Feb 03:59:05 2019	1m 6s	3
86993	B32M5035	Tue 19. Feb 04:00:18 2019	1m 7s	3
86994	B32M5036	Tue 19. Feb 04:01:32 2019	1m 7s	3
86995	B32M5037	Tue 19. Feb 04:02:46 2019	1m 6s	3
86996	B32M5038	Tue 19. Feb 04:04:00 2019	1m 6s	3
86997	B32M5039	Tue 19. Feb 04:05:13 2019	1m 7s	3
86998	B32M5040	Tue 19. Feb 04:06:27 2019	1m 6s	3
86999	B32M5041	Tue 19. Feb 04:07:41 2019	1m 6s	3
87000	B32M5042	Tue 19. Feb 04:08:54 2019	1m 7s	3
87001	B32M5043	Tue 19. Feb 04:10:08 2019	1m 6s	3
87002	B32M5044	Tue 19. Feb 04:11:21 2019	1m 7s	3
87003	B32M5045	Tue 19. Feb 04:12:35 2019	1m 6s	3
87004	B32M5046	Tue 19. Feb 04:13:49 2019	1m 6s	3
87005	B32M5047	Tue 19. Feb 04:15:02 2019	1m 7s	3
87006	B32M5048	Tue 19. Feb 04:16:16 2019	1m 3s	3
87007	B32M5049	Tue 19. Feb 04:18:13 2019	1m 7s	3
87008	B32M5050	Tue 19. Feb 04:19:27 2019	1m 3s	3
87009	B32M5051	Tue 19. Feb 04:21:22 2019	35s	1
87010	L14564_second1	Tue 19. Feb 05:25:04 2019	1m 6s	3
87011	L14564_second2	Tue 19. Feb 05:26:17 2019	1m 7s	3
87012	L14564_second3	Tue 19. Feb 05:27:31 2019	1m 6s	3
87013	L14564_second4	Tue 19. Feb 05:28:44 2019	1m 7s	3
87014	L14564_second5	Tue 19. Feb 05:29:58 2019	1m 7s	3
87015	L14564_second6	Tue 19. Feb 05:31:12 2019	1m 6s	3
87016	L14564_second7	Tue 19. Feb 05:32:25 2019	1m 7s	3
87017	L14564_second8	Tue 19. Feb 05:33:39 2019	1m 6s	3
87018	L14564_second9	Tue 19. Feb 05:34:52 2019	1m 7s	3
87019	L14564_second10	Tue 19. Feb 05:36:06 2019	1m 7s	3
87020	L14564_second11	Tue 19. Feb 05:37:20 2019	1m 6s	3
87021	L14564_second12	Tue 19. Feb 05:38:33 2019	1m 7s	3
87022	L14564_second13	Tue 19. Feb 05:39:47 2019	1m 6s	3
87023	L14564_second14	Tue 19. Feb 05:41:00 2019	1m 7s	3
87024	L14564_second15	Tue 19. Feb 05:42:14 2019	1m 6s	3
87025	L14564_second16	Tue 19. Feb 05:43:28 2019	1m 9s	3
87026	L14564_second17	Tue 19. Feb 05:44:44 2019	1m 6s	3
87027	L14564_second18	Tue 19. Feb 05:45:57 2019	1m 7s	3
87028	L14564_second19	Tue 19. Feb 05:47:11 2019	1m 6s	3
87029	L14564_second20	Tue 19. Feb 05:48:24 2019	1m 7s	3
87030	L14564_second21	Tue 19. Feb 05:49:38 2019	1m 6s	3
87031	L14564_second22	Tue 19. Feb 05:50:52 2019	1m 6s	3



87032	L14564_second23	Tue 19. Feb 05:52:05 2019	1m 7s	3
87033	L14564_second24	Tue 19. Feb 05:53:19 2019	1m 6s	3
87034	L14564_second25	Tue 19. Feb 05:54:32 2019	1m 7s	3
87035	L14564_second26	Tue 19. Feb 05:55:46 2019	1m 6s	3
87036	L14564_second27	Tue 19. Feb 05:57:00 2019	1m 6s	3
87037	L14564_second28	Tue 19. Feb 05:58:13 2019	1m 7s	3
87038	L14564_second29	Tue 19. Feb 05:59:27 2019	1m 6s	3
87039	L14564_second30	Tue 19. Feb 06:00:40 2019	1m 7s	3
87040	L14564_second31	Tue 19. Feb 06:01:54 2019	1m 6s	3
87041	L14564_second32	Tue 19. Feb 06:03:08 2019	1m 6s	3
87042	L14564_second33	Tue 19. Feb 06:04:21 2019	1m 7s	3
87043	L14564_second34	Tue 19. Feb 06:05:35 2019	1m 6s	3
87044	L14564_second35	Tue 19. Feb 06:06:48 2019	1m 7s	3
87045	L14564_second36	Tue 19. Feb 08:09:37 2019	4m 53s	1
87046	Empty furnace with empty stick beam size 15x40mm	Tue 19. Feb 09:10:48 2019	51m 1s	1
87047	Empty furnace with empty stick SHORT beam size 15x40mm	Tue 19. Feb 10:02:43 2019	1m 2s	3
87048	Test: steel screws with Cd mask beam size 10x20mm	Tue 19. Feb 11:13:59 2019	26m 48s	7
87049	smpl 5: Al RF- ASR- Cd mask beam size 5x10mm	Tue 19. Feb 12:20:35 2019	1h 35m 6s	2
87050	smpl 6: Al RF- 1st step-surf_Cd mask beam size 5x15mm	Tue 19. Feb 14:19:40 2019	43m 54s	1
87051	smpl 8: Al RF- 2nd step_Cd mask beam size 4x10mm	Tue 19. Feb 15:26:53 2019	30m 6s	8
87052	smpl 8: repeat-Al RF- 2nd step_Cd mask beam size 4x10mm	Tue 19. Feb 16:11:25 2019	31m 16s	9
87053	smpl 8: repeat3-Al RF- 2nd step_Cd mask beam size 4x10mm	Tue 19. Feb 16:54:45 2019	34m 2s	1
87054	smpl 7: Al RF- 1st step-mand_Cd mask beam size 5x10mm	Tue 19. Feb 17:49:10 2019	31m 29s	9
87055	smpl 2: Al RF- 1st step-mand_Cd mask beam size 5x10mm	Tue 19. Feb 18:40:58 2019	45m 11s	1
87056	smpl 3: Al RF- 2nd step-surf_Cd mask beam size 5x10mm	Tue 19. Feb 19:41:20 2019	38m 32s	1
87057	smpl 1 Al RF- 1st step-surf_Cd mask beam size 6x12mm	Tue 19. Feb 20:36:01 2019	35m 59s	1
87058	smpl 4 Al RF- 2nd step-mand_Cd mask beam size 6x12mm	Tue 19. Feb 21:26:55 2019	36m 31s	1
87059	Pos 7 Jet13-L1 7x20 mm pos 7 #1	Tue 19. Feb 23:02:47 2019	14m 21s	4
87060	Pos 8 Jet13-L2 6x22 mm pos 8 #1	Tue 19. Feb 23:24:37 2019	13m 35s	4
87061	Pos 9 S9-Al 8x18 mm pos 9 #1	Tue 19. Feb 23:39:18 2019	27m 9s	8
87062	Pos 10 S10-Al 8x18 mm pos 10 #1	Wed 20. Feb 00:08:31 2019	27m 8s	8
87063	Pos 11 S11-Al 8x18 mm pos 11 #1	Wed 20. Feb 00:46:44 2019	27m 8s	8
87064	Pos 12 S12-Al 8x18 mm pos 12 #1	Wed 20. Feb 01:15:23 2019	27m 11s	8
87065	Pos 13 S13-Al 8x18 mm pos 13 #1	Wed 20. Feb 01:44:16 2019	27m 8s	8
87066	Pos 14 S14-S 8x18 mm pos 14 #1	Wed 20. Feb 02:13:15 2019	27m 8s	8
87067	Pos 15 S15-S 8x18 mm pos 15 #1	Wed 20. Feb 02:42:08 2019	27m 9s	8
87068	Pos 16 S16-S 8x18 mm pos 16 #1	Wed 20. Feb 03:11:21 2019	27m 8s	8
87069	Pos 17 S17-S 8x18 mm pos 17 #1	Wed 20. Feb 03:40:34 2019	27m 8s	8
87070	Pos 18 Jet13-L3 6x18 mm pos 18 #1	Wed 20. Feb 04:09:50 2019	13m 35s	4
87071	Pos 19 Jet13-P 6x10 mm pos 19 #1	Wed 20. Feb 04:36:47 2019	16m 19s	4
87072	Pos 20 Jet8-L1 6x20 mm pos 20 #1	Wed 20. Feb 04:55:00 2019	13m 35s	4
87073	Jet8-L3 8x20mm	Wed 20. Feb 07:51:36 2019	12m 50s	3
87074	Copper Polymer 20x30 cm	Wed 20. Feb 08:27:29 2019	3m 26s	1
87075	Copper Polymer 20x30 cm	Wed 20. Feb 08:39:03 2019	11m 25s	3
87076	Jet17-L1 7x18mm	Wed 20. Feb 09:08:02 2019	10m 40s	3
87077	Jet17-L2 6x16mm	Wed 20. Feb 09:33:26 2019	10m 3s	3
87078	Jet17-L3 6x18mm	Wed 20. Feb 10:05:18 2019	10m 2s	3
87079	T-9-1-A-L2- 8x27mm	Wed 20. Feb 10:32:14 2019	10m 40s	3
87080	T-9-1-A-L1- 8x27mm	Wed 20. Feb 10:55:04 2019	10m 0s	3
87081	T-9-1-A-L3- 8x27mm	Wed 20. Feb 11:19:51 2019	10m 5s	3
87082	T-9-1-A-L3- 8x27mm	Wed 20. Feb 11:44:10 2019	10m 3s	3
87083	T-2-1-1-A-L2- 8x27mm	Wed 20. Feb 12:07:04 2019	11m 23s	3
87084	T-2-1-1-A-L3- 8x27mm	Wed 20. Feb 12:28:13 2019	13m 19s	4
87085	T-9-1- A-L3- 8x27mm (repeat)	Wed 20. Feb 12:55:09 2019	10m 24s	3
87086	T-9-1- A-L3- 15x18mm (repeat again)	Wed 20. Feb 13:11:08 2019	31m 50s	8
87087	Sample 18 Al 8x18mm	Wed 20. Feb 13:57:17 2019	13m 34s	4
87088	Sample 1 TEST arrow down beamsize 15x15mm	Wed 20. Feb 14:33:25 2019	3m 28s	1

87089	Sample 1 TEST arrow down beamsize 20x20mm	Wed 20. Feb 14:37:55 2019 9m 5s	2
87090	Sample 1 arrow down beamsize 15x15mm	Wed 20. Feb 14:54:08 2019 45m 6s	1
87091	Sample 2 arrow down beamsize 15x15mm	Wed 20. Feb 15:52:11 2019 0s	0
87092	Sample 2 arrow down beamsize 15x15mm	Wed 20. Feb 16:06:55 2019 46m 37s	1
87093	Empty stick beamsize 15x15mm	Wed 20. Feb 17:09:10 2019 10m 1s	3
87094	Sample 22 Al 8x18 mm	Wed 20. Feb 17:29:00 2019 13m 21s	4
87095	Sample 19 Al 8x18 mm	Wed 20. Feb 17:51:42 2019 17m 34s	5
87096	Sample 6 arrow down beamsize 15x15 mm	Wed 20. Feb 18:27:47 2019 1h 4m 0s	1
87097	Sample changer test : sample 3 beamsize 15x15 mm	Wed 20. Feb 19:51:37 2019 2m 37s	7
87098	Sample changer test : sample 3 beamsize 15x20 mm	Wed 20. Feb 19:56:48 2019 42s	2
87099	Pos 1 Sample 4 arrow down 15x20 mm pos 1 #1	Wed 20. Feb 20:17:04 2019 44m 58s	1
87100	Pos 2 Sample 6 arrow down 15x20 mm pos 2 #1	Wed 20. Feb 21:16:45 2019 44m 57s	1
87101	Pos 3 Sample 7 arrow down 15x20 mm pos 3 #1	Wed 20. Feb 22:03:49 2019 44m 55s	1
87102	Pos 6 Sample 9 arrow down 15x20 mm pos 6 #1	Wed 20. Feb 22:51:10 2019 44m 56s	1
87103	Pos 7 Sample 11 arrow down 15x20 mm pos 7 #1	Wed 20. Feb 23:38:15 2019 44m 53s	1
87104	Pos 8 Sample 17 arrow down 15x20 mm pos 8 #1	Thu 21. Feb 00:25:17 2019 44m 56s	1
87105	Pos 9 Sample 19 arrow down 15x20 mm pos 9 #1	Thu 21. Feb 01:49:00 2019 44m 58s	1
87106	Pos 10 Sample 20 arrow down 15x20 mm pos 10 #1	Thu 21. Feb 02:36:06 2019 45m 2s	1
87107	Pos 11 Sample 22 arrow down 15x20 mm pos 11 #1	Thu 21. Feb 03:23:15 2019 45m 3s	1
87108	Pos 12 Sample 23 arrow down 15x20 mm pos 12 #1	Thu 21. Feb 04:20:28 2019 45m 2s	1
87109	Pos 13 Sample 24 arrow down 15x20 mm pos 13 #1	Thu 21. Feb 05:07:09 2019 45m 0s	1
87110	Pos 14 Sample 25 arrow down 15x20 mm pos 14 #1	Thu 21. Feb 05:54:16 2019 47m 30s	1
87111	Pos 15 Sample 26 arrow down 15x20 mm pos 15 #1	Thu 21. Feb 06:44:01 2019 44m 57s	1
87112	Pos 16 Sample 27 arrow down 15x20 mm pos 16 #1	Thu 21. Feb 07:31:06 2019 45m 0s	1
87113	Pos 17 Sample 28 arrow down 15x20 mm pos 17 #1	Thu 21. Feb 08:18:14 2019 44m 50s	1
87114	Sample 23 arrow down 15x20 mm pos 12 Repeat	Thu 21. Feb 09:30:07 2019 44m 35s	1
87115	Sample 13 arrow down 15x15 mm	Thu 21. Feb 10:29:48 2019 40m 7s	1
87116	Sample 15 arrow down 15x15 mm	Thu 21. Feb 11:20:34 2019 42m 54s	9
87117	Sample 21 arrow down 15x15 mm	Thu 21. Feb 12:24:21 2019 37m 31s	1
87118	Sample 10 arrow down 15x15 mm	Thu 21. Feb 13:11:56 2019 29m 42s	9
87119	Sample 3 arrow down 15x15 mm	Thu 21. Feb 13:52:59 2019 29m 46s	9
87120	Sample 8 arrow down 15x15 mm	Thu 21. Feb 14:35:26 2019 29m 44s	9
87121	Sample 16 arrow down 15x15 mm	Thu 21. Feb 15:14:40 2019 34m 31s	1
87122	#1 steel large cube 1 N along beam R hor T down 8x15 mm	Thu 21. Feb 16:13:49 2019 16m 31s	5
87123	#2 steel small cube 1 N along beam R hor T down 8x15 mm	Thu 21. Feb 16:39:42 2019 16m 33s	5
87124	#3 steel small cube 1 N along beam R hor T down 8x15 mm	Thu 21. Feb 17:09:20 2019 16m 31s	5
87125	#4 steel large cube N along beam R hor T down 8x15 mm	Thu 21. Feb 17:34:11 2019 16m 32s	5
87126	#5 steel large cube N along beam R hor T down 8x15 mm	Thu 21. Feb 18:02:47 2019 16m 32s	5
87127	Ni coated steel (parent) Sample 2 N par beam 15x30 mm	Thu 21. Feb 18:31:02 2019 39m 38s	1
87128	Cu plate (parent) Sample 1 N par beam 15x30 mm	Thu 21. Feb 19:20:42 2019 39m 40s	1
87129	FeCu plate (align) x=10 z=20 N par beam 5x10 mm Empty-Al foil	Thu 21. Feb 20:19:44 2019 5m 3s	1
87130	FeCu plate (align) x=0 z=20 N par beam 5x10 mm Empty foil	Thu 21. Feb 20:25:54 2019 2m 34s	7
87131	FeCu plate (align) x=0 z=30 N par beam 5x10 mm	Thu 21. Feb 20:29:24 2019 2m 45s	8
87132	FeCu plate (align) x=0 z=25 N par beam 5x5 mm weak Fe=Cu	Thu 21. Feb 20:34:28 2019 5m 38s	1
87133	FeCu plate (align) x=0 z=25 N par beam 5x5 mm weak Fe=Cu	Thu 21. Feb 20:42:00 2019 5m 3s	1
87134	FeCu plate (align) x=0 z=30 N par beam 5x5 mm	Thu 21. Feb 20:48:00 2019 4m 3s	1
87135	FeCu plate (align) x=5 z=30 N par beam 5x5 mm towards RE	Thu 21. Feb 20:55:53 2019 2m 23s	7
87136	FeCu plate (align) x=2 z=30 N par beam 5x5 mm towards RE Empty	Thu 21. Feb 21:00:19 2019 3m 0s	9
87137	FeCu plate (align) x=-9 z=30 N par beam 5x5 mm towards SE strong	Thu 21. Feb 21:05:10 2019 3m 56s	1
87138	FeCu plate (align) x=-10 z=30 N par beam 5x5 mm towards SE strong	Thu 21. Feb 21:10:10 2019 4m 9s	1
87139	FeCu plate (align) x=-11 z=30 N par beam 5x5 mm towards SE	Thu 21. Feb 21:15:16 2019 5m 50s	1
87140	FeCu plate (align) x=1 z=30 N par beam 5x5 mm on RE	Thu 21. Feb 21:22:04 2019 4m 53s	1
87141	FeCu plate (align) x=2 z=35 N par beam 5x5 mm on RE2 empty	Thu 21. Feb 21:29:44 2019 3m 59s	1
87142	FeCu plate (align) x=1 z=35 N par beam 5x5 mm on RE2 on edge with Cu	Thu 21. Feb 21:34:39 2019 5m 7s	1
87143	FeCu plate (align) x=-5 z=72 N par beam 5x5 mm towards top	Thu 21. Feb 21:42:29 2019 5m 30s	1
87144	FeCu on SE (short) x= -11 z=30 mm beamsize 5x5 mm	Thu 21. Feb 21:57:23 2019 26m 27s	8
87145	FeCu on RE (short) x= 1 z=35 mm beamsize 5x5 mm	Thu 21. Feb 22:24:29 2019 26m 26s	8

87146	FeCu x=-5: scan along z: z=25.0 beamsize 10x10 mm	Thu 21. Feb 22:53:24 2019	6m 38s	2
87147	FeCu x=-5: scan along z: z=35.0 beamsize 10x10 mm	Thu 21. Feb 23:02:30 2019	6m 38s	2
87148	FeCu x=-5: scan along z: z=45.0 beamsize 10x10 mm	Thu 21. Feb 23:11:37 2019	6m 37s	2
87149	FeCu x=-5: scan along z: z=55.0 beamsize 10x10 mm	Thu 21. Feb 23:20:43 2019	6m 37s	2
87150	FeCu x=-5: scan along z: z=65.0 beamsize 10x10 mm	Thu 21. Feb 23:29:49 2019	6m 38s	2
87151	FeCu x=-5: scan along z: z=70.0 beamsize 10x10 mm	Thu 21. Feb 23:38:56 2019	6m 37s	2
87152	FeCu on SE (short) x= -10 z=30 mm beamsize 5x5 mm	Thu 21. Feb 23:58:54 2019	2h 45m 1s	5
87153	FeCu on RE (long) x= 0 z=35 mm beamsize 5x10 mm	Fri 22. Feb 03:22:21 2019	3h 56m 57s	4
87154	Pos 10 VNb Rod 8mm - 15x40 scr 15x40(+6) - choppers 0,19800,19516 #1	Fri 22. Feb 16:59:31 2019	18h 59m 1s	5
87155	Pos 11 Empty GEM - 15x40 scr 15x40(+6) - choppers 0,19800,19516 #1	Sat 23. Feb 19:13:09 2019	1h 29m 2s	2
87156	Pos 12 Empty 8mm V can - 15x40 scr 15x40(+6) - choppers 0,19800,19516 #1	Sat 23. Feb 20:45:08 2019	1h 0m 36s	1
87157	Pos 12 Empty 8mm V can - 15x40 scr 15x40(+6) - choppers 0,19800,19516 #2	Sat 23. Feb 21:46:12 2019	1h 1m 54s	1
87158	Pos 13 PT-BZT10 #1	Sat 23. Feb 23:28:21 2019	59m 40s	1
87159	Pos 13 PT-BZT10 #2	Sun 24. Feb 00:28:29 2019	1h 5m 37s	1
87160	Pos 14 PT-BZT20 #1	Sun 24. Feb 01:45:36 2019	1h 0m 29s	1
87161	Pos 14 PT-BZT20 #2	Sun 24. Feb 02:47:09 2019	1h 0m 56s	1
87162	Pos 15 PT-BZT30 #1	Sun 24. Feb 03:50:26 2019	1h 0m 4s	1
87163	Pos 15 PT-BZT30 #2	Sun 24. Feb 04:50:59 2019	1h 0m 8s	1
87164	Pos 16 PT-BZT35 #1	Sun 24. Feb 05:53:15 2019	1h 0m 18s	1
87165	Pos 16 PT-BZT35 #2	Sun 24. Feb 06:54:02 2019	1h 0m 24s	1
87166	Pos 12 Empty 8mm V can - 15x40 scr 15x40(+6) - choppers 0,19800,19516 #3	Sun 24. Feb 08:58:09 2019	1h 0m 38s	1
87167	Pos 12 Empty 8mm V can - 15x40 scr 15x40(+6) - choppers 0,19800,19516 #4	Sun 24. Feb 10:06:14 2019	1h 0m 44s	1
87168	Pos 13 PT-BZT10 #3	Sun 24. Feb 11:09:29 2019	1h 0m 35s	1
87169	Pos 13 PT-BZT10 #4	Sun 24. Feb 12:10:33 2019	1h 0m 37s	1
87170	Pos 14 PT-BZT20 #3	Sun 24. Feb 13:13:17 2019	1h 0m 39s	1
87171	Pos 14 PT-BZT20 #4	Sun 24. Feb 14:14:25 2019	1h 7m 49s	1
87172	Pos 15 PT-BZT30 #3	Sun 24. Feb 15:24:26 2019	1h 7m 56s	1
87173	Pos 15 PT-BZT30 #4	Sun 24. Feb 16:32:57 2019	1h 10m 10s	1
87174	Pos 16 PT-BZT35 #3	Sun 24. Feb 17:45:28 2019	1h 0m 6s	1
87175	Pos 16 PT-BZT35 #4	Sun 24. Feb 18:46:03 2019	1h 0m 6s	1
87176	Pos 13 PT-BZT10 #5	Sun 24. Feb 19:48:25 2019	1h 0m 6s	1
87177	Pos 13 PT-BZT10 #6	Sun 24. Feb 20:49:00 2019	1h 0m 6s	1
87178	Pos 14 PT-BZT20 #5	Sun 24. Feb 21:51:13 2019	1h 0m 11s	1
87179	Pos 14 PT-BZT20 #6	Sun 24. Feb 22:51:53 2019	1h 0m 11s	1
87180	Pos 15 PT-BZT30 #5	Sun 24. Feb 23:54:12 2019	1h 21m 58s	1
87181	Pos 15 PT-BZT30 #6	Mon 25. Feb 01:20:05 2019	1h 30m 50s	1
87182	Pos 16 PT-BZT35 #5	Mon 25. Feb 02:54:33 2019	1h 0m 15s	1
87183	Pos 16 PT-BZT35 #6	Mon 25. Feb 04:24:47 2019	1h 0m 6s	1
87184	Pos 13 PT-BZT10 #7	Mon 25. Feb 05:27:09 2019	1h 0m 5s	1
87185	Pos 13 PT-BZT10 #8	Mon 25. Feb 06:27:43 2019	1h 0m 10s	1
87186	Pos 14 PT-BZT20 #7	Mon 25. Feb 07:29:59 2019	1h 0m 8s	1
87187	Pos 14 PT-BZT20 #8	Mon 25. Feb 08:30:35 2019	58m 47s	1
87188	Pos 15 PT-BZT30 #7	Mon 25. Feb 10:10:11 2019	57m 46s	1
87189	Pos 15 PT-BZT30 #8	Mon 25. Feb 11:08:26 2019	57m 45s	1
87190	Pos 16 PT-BZT35 #7	Mon 25. Feb 12:08:18 2019	57m 39s	1
87191	Pos 16 PT-BZT35 #8	Mon 25. Feb 13:06:26 2019	1h 6m 19s	1
87192	Pos 11 Ge20Se80 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #1	Mon 25. Feb 16:28:47 2019	1h 27m 23s	1
87193	Pos 12 Ge18As10Se72 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #1	Mon 25. Feb 17:58:27 2019	57m 45s	1
87194	Pos 13 Ge12As40Se48 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #1	Mon 25. Feb 18:58:20 2019	57m 49s	1
87195	Pos 14 As25Se75 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #1	Mon 25. Feb 19:58:17 2019	57m 50s	1
87196	Pos 15 Ge12As22Se66 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #1	Mon 25. Feb 20:58:15 2019	58m 27s	1
87197	Pos 16 Ge16As21Se63 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #1	Mon 25. Feb 21:58:57 2019	57m 53s	1
87198	Pos 17 Ge32As17Se51 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #1	Mon 25. Feb 22:58:58 2019	57m 55s	1
87199	Pos 18 Ge30As30Se40 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #1	Mon 25. Feb 23:59:01 2019	57m 55s	1
87200	Pos 19 Empty 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #1	Tue 26. Feb 00:59:04 2019	57m 53s	1
87201	Pos 20 Empty GEM 15x40 scr 15x40(+6) - choppers 0,19800,19516 #1	Tue 26. Feb 01:59:04 2019	57m 55s	1
87202	Pos 10 VNb Rod 8mm - 15x40 scr 15x40(+6) - choppers 0,19800,19516 #1	Tue 26. Feb 03:11:49 2019	59m 33s	1

87203	Pos 11 Ge20Se80 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #2	Tue 26. Feb 04:13:37 2019	2h 17m 17s
87204	Pos 12 Ge18As10Se72 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #2	Tue 26. Feb 06:33:02 2019	2h 16m 5s
87205	Pos 13 Ge12As40Se48 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #2	Tue 26. Feb 09:09:12 2019	2h 16m 3s
87206	Pos 14 As25Se75 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #2	Tue 26. Feb 11:27:33 2019	2h 19m 38s
87207	Pos 15 Ge12As22Se66 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #2	Tue 26. Feb 13:49:24 2019	2h 16m 2s
87208	Pos 16 Ge16As21Se63 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #2	Tue 26. Feb 16:07:41 2019	2h 36m 34s
87209	Pos 17 Ge32As17Se51 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #2	Tue 26. Feb 18:46:23 2019	2h 14m 33s
87210	Pos 18 Ge30As30Se40 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #2	Tue 26. Feb 21:03:04 2019	3h 2m 1s
87211	Pos 19 Empty 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #2	Wed 27. Feb 00:52:40 2019	2h 14m 16s
87212	Pos 11 Ge20Se80 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #3	Wed 27. Feb 03:09:46 2019	2h 14m 23s
87213	Pos 12 Ge18As10Se72 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #3	Wed 27. Feb 05:58:46 2019	2h 14m 26s
87214	Pos 13 Ge12As40Se48 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #3	Wed 27. Feb 08:15:19 2019	2h 14m 39s
87215	Pos 14 As25Se75 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #3	Wed 27. Feb 10:51:11 2019	2h 13m 57s
87216	Pos 15 Ge12As22Se66 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #3	Wed 27. Feb 13:07:16 2019	2h 24m 54s
87217	Pos 16 Ge16As21Se63 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #3	Wed 27. Feb 15:34:30 2019	2h 13m 17s
87218	Pos 17 Ge32As17Se51 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #3	Wed 27. Feb 17:58:32 2019	2h 13m 21s
87219	Pos 18 Ge30As30Se40 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #3	Wed 27. Feb 20:17:13 2019	2h 13m 26s
87220	Pos 19 Empty 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #3	Wed 27. Feb 22:34:30 2019	2h 13m 20s
87221	Pos 11 Ge20Se80 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #4	Thu 28. Feb 00:58:58 2019	2h 13m 22s
87222	Pos 12 Ge18As10Se72 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #4	Thu 28. Feb 03:14:27 2019	2h 13m 31s
87223	Pos 13 Ge12As40Se48 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #4	Thu 28. Feb 05:30:06 2019	2h 13m 32s
87224	Pos 14 As25Se75 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #4	Thu 28. Feb 07:45:46 2019	3h 2m 29s
87225	Pos 15 Ge12As22Se66 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #4	Thu 28. Feb 11:09:51 2019	2h 17m 4s
87226	Pos 16 Ge16As21Se63 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #4	Thu 28. Feb 13:30:51 2019	2h 14m 7s
87227	Pos 17 Ge32As17Se51 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #4	Thu 28. Feb 15:47:16 2019	2h 12m 32s
87228	Pos 18 Ge30As30Se40 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #4	Thu 28. Feb 18:01:57 2019	2h 19m 20s
87229	Pos 19 Empty 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #4	Thu 28. Feb 20:42:39 2019	2h 14m 48s
87230	Pos 11 Ge20Se80 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #5	Fri 1. Mar 10:06:51 2019	2h 14m 43s
87231	Pos 12 Ge18As10Se72 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #5	Fri 1. Mar 12:23:40 2019	2h 15m 42s
87232	Pos 13 Ge12As40Se48 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #5	Fri 1. Mar 14:47:08 2019	2h 15m 55s
87233	Pos 14 As25Se75 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #5	Fri 1. Mar 17:05:11 2019	2h 15m 45s
87234	Pos 15 Ge12As22Se66 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #5	Fri 1. Mar 19:24:35 2019	2h 17m 32s
87235	Pos 16 Ge16As21Se63 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #5	Fri 1. Mar 21:44:32 2019	2h 16m 32s
87236	Pos 17 Ge32As17Se51 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #5	Sat 2. Mar 00:03:18 2019	2h 17m 15s
87237	Pos 18 Ge30As30Se40 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #5	Sat 2. Mar 02:29:45 2019	2h 21m 33s
87238	Pos 11 Ge20Se80 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #6	Sat 2. Mar 04:54:18 2019	2h 15m 35s
87239	Pos 12 Ge18As10Se72 in 8.3mm V can 15x40 scr 15x40(+6) - choppers 0,19800,19516 #6	Sat 2. Mar 07:11:59 2019	2h 15m 38s
87240	Na0.67Mn0.8Ni0.2O2 2mm quartz capillary	Sat 2. Mar 10:53:49 2019	2h 4m 44s
87241	Na0.67Mn0.8Ni0.2O2 charged to 3.8V 2mm quartz capillary	Sat 2. Mar 13:18:04 2019	4h 49m 18s
87242	Na0.67Mn0.8Ni0.2O2 charged to 3.8V 2mm quartz capillary	Sat 2. Mar 18:47:34 2019	2h 55m 20s
87243	Na0.67Mn0.8Ni0.2O2 charged to 4.1V 2mm quartz capillary	Sat 2. Mar 22:21:05 2019	7h 7m 42s
87244	Carbon Super C65 2mm quartz capillary	Sun 3. Mar 05:57:51 2019	2h 17m 33s
87245	Na0.67Mn0.8Ni0.2O2 discharge 3.8V 2mm quartz capillary	Sun 3. Mar 08:45:11 2019	5h 24m 22s
87246	Na0.67Mn0.8Mg0.2O2 as-prepared 2mm quartz capillary	Sun 3. Mar 14:53:04 2019	2h 18m 52s
87247	Na0.67Mn0.8Ni0.2O2 charged 4.4V 2mm quartz capillary	Sun 3. Mar 17:32:09 2019	5h 39m 31s
87248	Na0.67Mn0.8Mg0.2O2 charged 4.3V 2mm quartz capillary	Sun 3. Mar 23:55:07 2019	5h 57m 11s
87249	Na0.67Mn0.8Mg0.2O2 charged 3.8V 2mm quartz capillary	Mon 4. Mar 06:40:56 2019	2h 55m 38s
87250	Ni42Co8Mn38Sb12 - 6mm V can - cooling down from 200 to 150 K	Mon 4. Mar 11:43:44 2019	28m 22s
87251	Ni42Co8Mn38Sb12 - 6mm V can - 150 K	Mon 4. Mar 12:13:28 2019	1h 32m 12s
87252	Ni42Co8Mn38Sb12 - 6mm V can - cooling from 100 K	Mon 4. Mar 13:55:54 2019	1h 0m 17s
87253	Ni42Co8Mn38Sb12 - 6mm V can - T=5K #1	Mon 4. Mar 15:08:14 2019	3h 52m 51s
87254	Ni42Co8Mn38Sb12 - 6mm V can - T=6K #1	Mon 4. Mar 19:17:36 2019	28m 35s
87255	Ni42Co8Mn38Sb12 - 6mm V can - T=8K #1	Mon 4. Mar 19:52:17 2019	30m 54s
87256	Ni42Co8Mn38Sb12 - 6mm V can - T=10K #1	Mon 4. Mar 20:29:31 2019	1h 54m 21s
87257	Ni42Co8Mn38Sb12 - 6mm V can - T=15K #1	Mon 4. Mar 22:31:14 2019	31m 3s
87258	Ni42Co8Mn38Sb12 - 6mm V can - T=20K #1	Mon 4. Mar 23:09:43 2019	28m 36s
87259	Ni42Co8Mn38Sb12 - 6mm V can - T=25K #1	Mon 4. Mar 23:44:39 2019	28m 36s

87260	Ni42Co8Mn38Sb12 - 6mm V can - T=30K #1	Tue 5. Mar 00:19:48 2019	1h 54m 22s 3
87261	Ni42Co8Mn38Sb12 - 6mm V can - T=35K #1	Tue 5. Mar 02:32:24 2019	28m 38s 8
87262	Ni42Co8Mn38Sb12 - 6mm V can - T=40K #1	Tue 5. Mar 03:08:10 2019	28m 35s 8
87263	Ni42Co8Mn38Sb12 - 6mm V can - T=45K #1	Tue 5. Mar 04:06:17 2019	28m 35s 8
87264	Ni42Co8Mn38Sb12 - 6mm V can - T=50K #1	Tue 5. Mar 04:45:11 2019	1h 54m 22s 3
87265	Ni42Co8Mn38Sb12 - 6mm V can - T=55K #1	Tue 5. Mar 06:50:59 2019	28m 36s 8
87266	Ni42Co8Mn38Sb12 - 6mm V can - T=60K #1	Tue 5. Mar 07:28:51 2019	28m 37s 8
87267	Ni42Co8Mn38Sb12 - 6mm V can - T=65K #1	Tue 5. Mar 08:07:28 2019	28m 36s 8
87268	Ni42Co8Mn38Sb12 - 6mm V can - T=70K #1	Tue 5. Mar 08:46:38 2019	28m 40s 8
87269	Ni42Co8Mn38Sb12 - 6mm V can - T=75K #1	Tue 5. Mar 09:44:09 2019	28m 37s 8
87270	Ni42Co8Mn38Sb12 - 6mm V can - T=80K #1	Tue 5. Mar 10:24:37 2019	1h 54m 25s 3
87271	Ni42Co8Mn38Sb12 - 6mm V can - T=85K #1	Tue 5. Mar 12:43:28 2019	28m 36s 8
87272	Ni42Co8Mn38Sb12 - 6mm V can - T=90K #1	Tue 5. Mar 13:22:29 2019	31m 14s 9
87273	Ni42Co8Mn38Sb12 - 6mm V can - T=120K #1	Tue 5. Mar 14:21:44 2019	35m 25s 8
87274	Ni42Co8Mn38Sb12 - 6mm V can - T=25C #1	Tue 5. Mar 16:40:44 2019	1h 54m 31s 3
87275	Ni42Co8Mn38Sb12 - 6mm V can - T=50C #1	Tue 5. Mar 18:59:20 2019	28m 39s 8
87276	Ni42Co8Mn38Sb12 - 6mm V can - T=75C #1	Tue 5. Mar 19:36:06 2019	1h 54m 43s 3
87277	Ni42Co8Mn38Sb12 - 6mm V can - T=100C #1	Tue 5. Mar 21:37:44 2019	28m 42s 8
87278	Ni42Co8Mn38Sb12 - 6mm V can - T=125C #1	Tue 5. Mar 22:11:39 2019	1h 54m 46s 3
87279	Ni42Co8Mn38Sb12 - 6mm V can - T=150C #1	Wed 6. Mar 00:11:39 2019	29m 25s 8
87280	Ni42Co8Mn38Sb12 - 6mm V can - T=175C #1	Wed 6. Mar 00:46:36 2019	1h 54m 43s 3
87281	Ni42Co8Mn38Sb12 - 6mm V can - T=200C #1	Wed 6. Mar 02:46:40 2019	1h 55m 0s 3
87282	Li0.5Na0.5(BD4)0.83IO.17 - 6mm V can - T=29C #1	Wed 6. Mar 10:09:34 2019	7h 57m 31s 1
87283	Li0.5Na0.5(BD4)0.83IO.17 - 6mm V can - T=50C #1	Wed 6. Mar 18:29:03 2019	1h 2m 46s 1
87284	Li0.5Na0.5(BD4)0.83IO.17 - 6mm V can - T=100C #1	Wed 6. Mar 19:39:25 2019	59m 3s 1
87285	Li0.5Na0.5(BD4)0.83IO.17 - 6mm V can - T=150C #1	Wed 6. Mar 20:44:53 2019	59m 0s 1
87286	Li0.5Na0.5(BD4)0.83IO.17 - 6mm V can - T=200C #1	Wed 6. Mar 21:49:49 2019	58m 59s 1
87287	Li0.5Na0.5(BD4)0.83IO.17 - 6mm V can - T=250C #1	Wed 6. Mar 22:54:27 2019	1h 1m 43s 1
87288	Li0.5Na0.5(BD4)0.83IO.17 - 6mm V can - T=300C #1	Thu 7. Mar 00:01:40 2019	59m 0s 1
87289	Li0.5Na0.5(BD4)0.83IO.17 - 6mm V can - T=325C #1	Thu 7. Mar 01:05:40 2019	8h 0m 29s 1
87290	1. Y3Al5O12 YAG 802	Thu 7. Mar 12:05:16 2019	29m 51s 8
87291	4. LiNi0.8Mn0.1Co0.1O2 Targray ANL batch 629	Thu 7. Mar 12:59:25 2019	1h 6m 48s 1
87292	Pos 5 LiNi0.8Mn0.1Co0.1O2 Targray WMG batch 631 #1	Thu 7. Mar 15:08:32 2019	59m 6s 1
87293	7. V2O3(SO4)2 642	Thu 7. Mar 16:11:47 2019	59m 1s 1
87294	6. LiNi0.8Mn0.1Co0.1O2 LiFun batch 639	Thu 7. Mar 17:13:50 2019	59m 4s 1
87295	8. Zn5(OD)10 x 2 D2O 3mm quartz capillary	Thu 7. Mar 18:15:06 2019	3h 56m 10s 7
87296	9. LiMn1.5Ni0.5O4 powder 700 828	Thu 7. Mar 22:13:50 2019	1h 58m 2s 3
87297	10. LiMn1.5Ni0.5O4 powder 900 835	Fri 8. Mar 00:26:37 2019	1h 58m 36s 3
87298	11. (Ca,7Li)10(PO4,CO3)6(OH)2 x=0.25 837	Fri 8. Mar 02:27:28 2019	1h 58m 5s 3
87299	16. Pr0.3Na0.3Sr0.4Ti0.8Nb0.2O3 LD142A 612	Fri 8. Mar 04:28:22 2019	1h 58m 12s 3
87300	17. (7)Li14 Zn Si2 S12 635	Fri 8. Mar 06:28:43 2019	1h 58m 5s 3
87301	12. Aged NiCr HOMO	Fri 8. Mar 08:29:37 2019	59m 10s 1
87302	13. Aged NiCr 500C	Fri 8. Mar 09:49:29 2019	58m 59s 1
87303	PrCrO3 in 6mm Vcan, cooling to 7K	Fri 8. Mar 12:00:24 2019	1h 27m 25s 2
87304	PrCrO3 in 6mm Vcan - T=10K #1	Fri 8. Mar 13:53:02 2019	1h 0m 57s 1
87305	PrCrO3 in 6mm Vcan - T=20K #1	Fri 8. Mar 15:28:10 2019	28m 37s 8
87306	PrCrO3 in 6mm Vcan - T=30K #1	Fri 8. Mar 16:03:31 2019	1h 1m 45s 1
87307	PrCrO3 in 6mm Vcan - T=40K #1	Fri 8. Mar 17:13:01 2019	28m 37s 8
87308	PrCrO3 in 6mm Vcan - T=50K #1	Fri 8. Mar 17:50:28 2019	57m 14s 1
87309	PrCrO3 in 6mm Vcan - T=60K #1	Fri 8. Mar 18:58:08 2019	30m 46s 8
87310	PrCrO3 in 6mm Vcan - T=70K #1	Fri 8. Mar 19:46:52 2019	57m 15s 1
87311	PrCrO3 in 6mm Vcan - T=80K #1	Fri 8. Mar 21:26:28 2019	2h 23m 16s 8
87312	PrCrO3 in 6mm Vcan - T=90K #1	Sat 9. Mar 00:05:32 2019	57m 17s 1
87313	PrCrO3 in 6mm Vcan - T=100K #1	Sat 9. Mar 01:19:07 2019	57m 15s 1
87314	PrCrO3 in 6mm Vcan - T=120K #1	Sat 9. Mar 02:39:25 2019	57m 19s 1
87315	PrCrO3 in 6mm Vcan - T=140K #1	Sat 9. Mar 04:02:33 2019	1h 5m 18s 1
87316	PrCrO3 in 6mm Vcan - T=160K #1	Sat 9. Mar 05:35:42 2019	57m 16s 1

87317	PrCrO3 in 6mm Vcan - T=180K #1	Sat 9. Mar 07:02:15 2019	57m 17s	1
87318	PrCrO3 in 6mm Vcan - T=200K #1	Sat 9. Mar 08:31:19 2019	57m 17s	1
87319	PrCrO3 in 6mm Vcan - T=220K #1	Sat 9. Mar 10:33:31 2019	57m 17s	1
87320	PrCrO3 in 6mm Vcan - T=240K #1	Sat 9. Mar 12:10:59 2019	57m 17s	1
87321	PrCrO3 in 6mm Vcan - T=260K #1	Sat 9. Mar 13:57:32 2019	57m 18s	1
87322	PrCrO3 in 6mm Vcan - T=280K #1	Sat 9. Mar 15:59:17 2019	39m 50s	1
87323	Pr2CrMnO6 in 6mm Vcan - Cooling to 5K	Sat 9. Mar 16:58:01 2019	26m 0s	1
87324	Pr2CrMnO6 in 6mm Vcan - Cooling to 5K - choppers set to disordered	Sat 9. Mar 17:32:47 2019	1h 25m 58s	2
87325	Pr2CrMnO6 in 6mm Vcan - T=5K #1	Sat 9. Mar 19:01:19 2019	2h 51m 51s	5
87326	Pr2CrMnO6 in 6mm Vcan - T=20K #1	Sat 9. Mar 22:01:23 2019	57m 19s	1
87327	Pr2CrMnO6 in 6mm Vcan - T=30K #1	Sat 9. Mar 23:05:30 2019	59m 29s	1
87328	Pr2CrMnO6 in 6mm Vcan - T=40K #1	Sun 10. Mar 00:12:48 2019	2h 52m 3s	5
87329	Pr2CrMnO6 in 6mm Vcan - T=50K #1	Sun 10. Mar 03:34:30 2019	57m 24s	1
87330	Pr2CrMnO6 in 6mm Vcan - T=60K #1	Sun 10. Mar 04:42:41 2019	57m 21s	1
87331	Pr2CrMnO6 in 6mm Vcan - T=70K #1	Sun 10. Mar 05:52:32 2019	57m 23s	1
87332	Pr2CrMnO6 in 6mm Vcan - T=80K #1	Sun 10. Mar 07:04:06 2019	57m 21s	1
87333	Pr2CrMnO6 in 6mm Vcan - T=90K #1	Sun 10. Mar 08:17:13 2019	57m 21s	1
87334	Pr2CrMnO6 in 6mm Vcan - T=90K #2	Sun 10. Mar 09:41:32 2019	57m 25s	1
87335	Pr2CrMnO6 in 6mm Vcan - T=100K #1	Sun 10. Mar 10:55:53 2019	1h 50m 33s	1
87336	Pr2CrMnO6 in 6mm Vcan - T=110K #1	Sun 10. Mar 14:59:46 2019	57m 24s	1
87337	Pr2CrMnO6 in 6mm Vcan - T=120K #1	Sun 10. Mar 16:16:07 2019	57m 27s	1
87338	Pr2CrMnO6 in 6mm Vcan - T=150K #1	Sun 10. Mar 17:55:38 2019	58m 1s	1
87339	Pr2CrMnO6 in 6mm Vcan - T=200K #1	Sun 10. Mar 19:57:47 2019	29m 7s	8
87340	Pr2CrMnO6 in 6mm Vcan - T=250K #1	Sun 10. Mar 21:50:41 2019	33m 10s	8
87341	PrCrMnO3 20% - PCMO02 in 6mm Vcan - cooling to 20K	Sun 10. Mar 23:41:46 2019	58m 20s	1
87342	PrCrMnO3 20% - PCMO02 in 6mm Vcan - cooling to 5K	Mon 11. Mar 00:41:26 2019	6m 47s	1
87343	PrCrMnO3 20% - PCMO02 in 6mm Vcan - T=5K #1	Mon 11. Mar 00:53:55 2019	57m 53s	1
87344	PrCrMnO3 20% - PCMO02 in 6mm Vcan - T=5K #2	Mon 11. Mar 01:52:17 2019	57m 54s	1
87345	PrCrMnO3 20% - PCMO02 in 6mm Vcan - T=5K #3	Mon 11. Mar 02:50:41 2019	57m 54s	1
87346	PrCrMnO3 20% - PCMO02 in 6mm Vcan - T=40K #1	Mon 11. Mar 03:56:34 2019	57m 55s	1
87347	PrCrMnO3 20% - PCMO02 in 6mm Vcan - T=40K #2	Mon 11. Mar 04:54:57 2019	57m 57s	1
87348	PrCrMnO3 20% - PCMO02 in 6mm Vcan - T=40K #3	Mon 11. Mar 05:53:23 2019	57m 55s	1
87349	PrCrMnO3 20% - PCMO02 in 6mm Vcan - T=120K #1	Mon 11. Mar 07:47:51 2019	57m 55s	1
87350	PrCrMnO3 20% - PCMO02 in 6mm Vcan - T=120K #2	Mon 11. Mar 09:03:31 2019	25m 47s	7
87351	Ba2CuO2Cu2Se2 JNB442C in 6mm Vcan - 5p5K - 10x40(+6) beam	Mon 11. Mar 11:03:16 2019	4h 8m 36s	7
87352	Ba2CuO2Cu2Se2 JNB442C in 6mm Vcan - T=40K #1	Mon 11. Mar 15:29:32 2019	4h 25m 27s	1
87353	Ba2CuO2Cu2Se2 JNB442C in 6mm Vcan - T=40K #2	Mon 11. Mar 20:28:06 2019	58m 32s	1
87354	Ba2CuO2Cu2Se2 JNB442C in 6mm Vcan - T=80K #1	Mon 11. Mar 21:47:48 2019	1h 3m 35s	1
87355	Ba2CuO2Cu2Se2 JNB442C in 6mm Vcan - T=80K #2	Mon 11. Mar 22:51:55 2019	58m 52s	1
87356	Ba2CuO2Cu2Se2 JNB442C in 6mm Vcan - T=120K #1	Tue 12. Mar 00:27:15 2019	58m 59s	1
87357	Ba2CuO2Cu2Se2 JNB442C in 6mm Vcan - T=120K #2	Tue 12. Mar 01:26:43 2019	59m 17s	1
87358	Ba2CuO2Cu2Se2 JNB442C in 6mm Vcan - T=160K #1	Tue 12. Mar 02:55:22 2019	59m 26s	1
87359	Ba2CuO2Cu2Se2 JNB442C in 6mm Vcan - T=160K #2	Tue 12. Mar 03:55:17 2019	1h 1m 57s	1
87360	Ba2CuO2Cu2Se2 JNB442C in 6mm Vcan - T=200K #1	Tue 12. Mar 05:19:42 2019	29m 43s	8
87361	Ba2CuO2Cu2Se2 JNB442C in 6mm Vcan - T=200K #2	Tue 12. Mar 05:49:54 2019	29m 47s	8
87362	Ba2CuO2Cu2Se2 JNB442C in 6mm Vcan - T=200K #3	Tue 12. Mar 06:20:09 2019	29m 45s	8
87363	Ba2CuO2Cu2Se2 JNB442C in 6mm Vcan - T=200K #4	Tue 12. Mar 06:50:23 2019	33m 32s	8
87364	Ba2CuO2Cu2Se2 JNB442C in 6mm Vcan - T=240K #1	Tue 12. Mar 07:47:17 2019	29m 51s	8
87365	Ba2CuO2Cu2Se2 JNB442C in 6mm Vcan - T=240K #2	Tue 12. Mar 08:20:25 2019	29m 43s	8
87366	Ba2CuO2Cu2Se2 JNB442C in 6mm Vcan - T=240K #3	Tue 12. Mar 09:04:28 2019	29m 32s	8
87367	Ba2CuO2Cu2Se2 JNB442C in 6mm Vcan - T=240K #4	Tue 12. Mar 09:34:29 2019	32m 7s	9
87368	Ba2CuO2Cu2Se2 JNB438 in 6mm Vcan - cooling to 240K (10x30mm) +6	Tue 12. Mar 11:11:26 2019	16m 2s	4
87369	Ba2CuO2Cu2Se2 JNB438 in 6mm Vcan - 240K (10x30mm) +6	Tue 12. Mar 11:28:13 2019	2h 57m 56s	2
87370	Ba2CuO2Cu2Se2 JNB438 in 6mm Vcan - T=5K #1	Wed 13. Mar 14:41:18 2019	8h 56m 29s	3
87371	Ba2CuO2Cu2Se2 JNB438 in 6mm Vcan - T=5K #2	Thu 14. Mar 04:40:59 2019	2h 8m 28s	3
87372	Ba2CuO2Cu2Se2 JNB438 in 6mm Vcan - T=5K #3	Thu 14. Mar 06:49:55 2019	1h 55m 5s	3
87373	Empty GEM Variox Cryo - Chopper 0,19800,19516; Beam 15x40 Scraper 15x40(+6)	Thu 14. Mar 11:45:37 2019	2h 4m 0s	3

87374	Empty 8mm V can in GEM Variox Cryo - Chopper 0,19800,19516; Beam 15x40 Scraper 15x40(+6)	Thu 14. Mar 14:19:05 2019	2h 57m 13s	5
87375	Pr2Zr2O7 in 8mm Vcan - T=5K #1	Thu 14. Mar 18:17:00 2019	1h 1m 5s	1
87376	Pr2Zr2O7 in 8mm Vcan - T=5K #2	Thu 14. Mar 19:18:34 2019	1h 4m 25s	1
87377	Pr2Zr2O7 in 8mm Vcan - T=5K #3	Thu 14. Mar 20:23:34 2019	1h 0m 11s	1
87378	Pr2Zr2O7 in 8mm Vcan - T=5K #4	Thu 14. Mar 21:24:14 2019	1h 3m 23s	1
87379	Pr2Zr2O7 in 8mm Vcan - T=5K #5	Thu 14. Mar 22:28:22 2019	1h 0m 10s	1
87380	Pr2Zr2O7 in 8mm Vcan - T=5K #6	Thu 14. Mar 23:29:00 2019	1h 0m 10s	1
87381	Pr2Zr2O7 in 8mm Vcan - T=5K #7	Fri 15. Mar 00:29:39 2019	1h 0m 8s	1
87382	Pr2Zr2O7 in 8mm Vcan - T=5K #8	Fri 15. Mar 01:30:16 2019	1h 0m 39s	1
87383	Pr2Zr2O7 in 8mm Vcan - T=5K #9	Fri 15. Mar 02:31:31 2019	1h 0m 12s	1
87384	Pr2Zr2O7 in 8mm Vcan - T=5K #10	Fri 15. Mar 03:32:11 2019	1h 0m 6s	1
87385	Pr2Zr2O7 in 8mm Vcan - T=5K #11	Fri 15. Mar 04:32:46 2019	1h 0m 5s	1
87386	Pr2Zr2O7 in 8mm Vcan - T=5K #12	Fri 15. Mar 05:33:20 2019	1h 0m 10s	1
87387	Pr2Hf2O7 in 8mm Vcan - T=5K #1	Fri 15. Mar 08:22:19 2019	1h 0m 8s	1
87388	Pr2Hf2O7 in 8mm Vcan - T=5K #2	Fri 15. Mar 09:46:43 2019	58m 28s	1
87389	Pr2Hf2O7 in 8mm Vcan - T=5K #3	Fri 15. Mar 10:45:47 2019	57m 45s	1
87390	Pr2Hf2O7 in 8mm Vcan - T=5K #4	Fri 15. Mar 11:44:01 2019	57m 42s	1
87391	Pr2Hf2O7 in 8mm Vcan - T=5K #5	Fri 15. Mar 12:42:12 2019	57m 41s	1
87392	Pr2Hf2O7 in 8mm Vcan - T=5K #6	Fri 15. Mar 13:40:22 2019	2h 0m 14s	1
87393	Pr2Hf2O7 in 8mm Vcan - T=5K #7	Fri 15. Mar 20:12:51 2019	58m 50s	1
87394	Pr2Hf2O7 in 8mm Vcan - T=5K #8	Fri 15. Mar 21:12:10 2019	58m 54s	1
87395	Pr2Hf2O7 in 8mm Vcan - T=5K #9	Fri 15. Mar 22:11:33 2019	58m 52s	1
87396	Tb2Hf2O7 in 8mm Vcan - T=5K #1	Sat 16. Mar 00:34:19 2019	58m 54s	1
87397	Tb2Hf2O7 in 8mm Vcan - T=5K #2	Sat 16. Mar 01:33:42 2019	58m 55s	1
87398	Tb2Hf2O7 in 8mm Vcan - T=5K #3	Sat 16. Mar 02:33:06 2019	58m 55s	1
87399	Tb2Hf2O7 in 8mm Vcan - T=5K #4	Sat 16. Mar 03:32:30 2019	1h 3m 31s	1
87400	Tb2Hf2O7 in 8mm Vcan - T=5K #5	Sat 16. Mar 04:36:37 2019	58m 55s	1
87401	Tb2Hf2O7 in 8mm Vcan - T=5K #6	Sat 16. Mar 05:36:01 2019	58m 53s	1
87402	Tb2Hf2O7 in 8mm Vcan - T=5K #7	Sat 16. Mar 06:35:23 2019	58m 54s	1
87403	Tb2Hf2O7 in 8mm Vcan - T=5K #8	Sat 16. Mar 07:34:46 2019	58m 53s	1
87404	Tb2Hf2O7 in 8mm Vcan - T=5K #9	Sat 16. Mar 08:34:08 2019	59m 21s	1
87405	Tb2Hf2O7 in 8mm Vcan - T=5K #10	Sat 16. Mar 09:52:34 2019	58m 51s	1
87406	Tb2Hf2O7 in 8mm Vcan - T=5K #11	Sat 16. Mar 11:06:13 2019	58m 53s	1
87407	Tb2Hf2O7 in 8mm Vcan - T=5K #12	Sat 16. Mar 12:05:34 2019	59m 17s	1
87408	Tb2Hf2O7 in 8mm Vcan - T=5K #13	Sat 16. Mar 13:05:30 2019	58m 51s	1
87409	Tb2Hf2O7 in 8mm Vcan - T=5K #14	Sat 16. Mar 14:11:29 2019	58m 49s	1
87410	Tb2Hf2O7 in 8mm Vcan - T=5K #15	Sat 16. Mar 15:10:47 2019	47m 27s	1
87411	Pos 10 VNb Rod 8mm - 15x40 scr 15x40(+6) - choppers 0,19800,19516 #1	Sat 16. Mar 17:38:38 2019	3h 27m 49s	6
87412	Pos 11 Empty GEM - 15x40 scr 15x40(+6) - choppers 0,19800,19516 #1	Sat 16. Mar 21:18:07 2019	1h 43m 44s	3
87413	Pos 12 Empty 8mm V can - 15x40 scr 15x40(+6) - choppers 0,19800,19516 #1	Sat 16. Mar 23:05:39 2019	58m 46s	1
87414	Pos 13 Ce2Sn2O7 for Merlin #1	Sun 17. Mar 00:09:49 2019	58m 45s	1
87415	Pos 14 Pr2Zr2O7 #1	Sun 17. Mar 01:10:42 2019	58m 46s	1
87416	Pos 15 Pr2Hf2O7 #1	Sun 17. Mar 02:11:36 2019	58m 48s	1
87417	Pos 12 Empty 8mm V can - 15x40 scr 15x40(+6) - choppers 0,19800,19516 #2	Sun 17. Mar 03:12:41 2019	58m 49s	1
87418	Pos 13 Ce2Sn2O7 for Merlin #2	Sun 17. Mar 04:22:47 2019	58m 51s	1
87419	Pos 14 Pr2Zr2O7 #2	Sun 17. Mar 05:23:46 2019	58m 47s	1
87420	Pos 15 Pr2Hf2O7 #2	Sun 17. Mar 06:24:41 2019	59m 52s	1
87421	Pos 12 Empty 8mm V can - 15x40 scr 15x40(+6) - choppers 0,19800,19516 #3	Sun 17. Mar 07:27:06 2019	58m 44s	1
87422	Pos 13 Ce2Sn2O7 for Merlin #3	Sun 17. Mar 08:27:57 2019	58m 48s	1
87423	Pos 14 Pr2Zr2O7 #3	Sun 17. Mar 09:48:09 2019	58m 44s	1
87424	Pos 15 Pr2Hf2O7 #3	Sun 17. Mar 10:49:01 2019	58m 44s	1
87425	Pos 12 Empty 8mm V can - 15x40 scr 15x40(+6) - choppers 0,19800,19516 #4	Sun 17. Mar 11:50:01 2019	58m 44s	1
87426	Pos 13 Ce2Sn2O7 for Merlin #4	Sun 17. Mar 12:50:52 2019	58m 44s	1
87427	Pos 14 Pr2Zr2O7 #4	Sun 17. Mar 13:51:44 2019	1h 0m 14s	1
87428	Pos 15 Pr2Hf2O7 #4	Sun 17. Mar 14:54:06 2019	1h 2m 56s	1
87429	Pos 13 Ce2Sn2O7 for Merlin #5	Sun 17. Mar 15:59:31 2019	58m 29s	1
87430	Pos 14 Pr2Zr2O7 #5	Sun 17. Mar 17:00:07 2019	4h 53m 19s	1

87431	Pos 15 Pr2Hf2O7 #5	Sun 17. Mar 22:16:10 2019	59m 50s	1
87432	Pos 13 Ce2Sn2O7 for Merlin #6	Sun 17. Mar 23:18:21 2019	58m 51s	1
87433	Pos 14 Pr2Zr2O7 #6	Mon 18. Mar 00:19:26 2019	58m 33s	1
87434	Pos 15 Pr2Hf2O7 #6	Mon 18. Mar 01:20:07 2019	58m 36s	1
87435	Pos 13 Ce2Sn2O7 for Merlin #7	Mon 18. Mar 02:20:55 2019	58m 36s	1
87436	Pos 14 Pr2Zr2O7 #7	Mon 18. Mar 03:21:39 2019	58m 35s	1
87437	Pos 15 Pr2Hf2O7 #7	Mon 18. Mar 04:22:23 2019	59m 0s	1
87438	Pos 13 Ce2Sn2O7 for Merlin #8	Mon 18. Mar 05:23:39 2019	58m 33s	1
87439	Pos 14 Pr2Zr2O7 #8	Mon 18. Mar 06:24:18 2019	58m 34s	1
87440	Pos 15 Pr2Hf2O7 #8	Mon 18. Mar 07:25:00 2019	44m 45s	1
87441	Empty GEM furnace - Beam 15x40; Scr 15x40(+6); Choppers 0,19800,19516	Mon 18. Mar 08:44:08 2019	2h 7m 48s	3
87442	Empty 8mm V can in GEM furnace - Beam 15x40; Scr 15x40(+6); Choppers 0,19800,19516	Mon 18. Mar 11:31:43 2019	3h 34m 53s	6
87443	Li7La3Zr2O12 in GEM furnace - T=20C #1	Mon 18. Mar 15:50:05 2019	58m 55s	1
87444	Li7La3Zr2O12 in GEM furnace - T=20C #2	Mon 18. Mar 17:02:45 2019	58m 43s	1
87445	Li7La3Zr2O12 in GEM furnace - T=20C #3	Mon 18. Mar 18:01:57 2019	58m 40s	1
87446	Li7La3Zr2O12 in GEM furnace - T=20C #4	Mon 18. Mar 19:01:05 2019	58m 35s	1
87447	Li7La3Zr2O12 in GEM furnace - T=20C #5	Mon 18. Mar 20:00:09 2019	58m 35s	1
87448	Li7La3Zr2O12 in GEM furnace - T=20C #6	Mon 18. Mar 20:59:13 2019	58m 37s	1
87449	Li7La3Zr2O12 in GEM furnace - T=177C #1	Mon 18. Mar 22:09:52 2019	58m 41s	1
87450	Li7La3Zr2O12 in GEM furnace - T=177C #2	Mon 18. Mar 23:09:02 2019	1h 15m 59s	1
87451	Li7La3Zr2O12 in GEM furnace - T=177C #3	Tue 19. Mar 00:25:50 2019	58m 43s	1
87452	Li7La3Zr2O12 in GEM furnace - T=177C #4	Tue 19. Mar 02:50:23 2019	58m 38s	1
87453	Li7La3Zr2O12 in GEM furnace - T=177C #5	Tue 19. Mar 06:03:30 2019	58m 36s	1
87454	Li7La3Zr2O12 in GEM furnace - T=177C #6	Tue 19. Mar 07:58:58 2019	58m 35s	1
87455	Li7La3Zr2O12 in GEM furnace - T=327C #1	Tue 19. Mar 09:26:34 2019	58m 36s	1
87456	Li7La3Zr2O12 in GEM furnace - T=327C #2	Tue 19. Mar 10:25:39 2019	58m 39s	1
87457	Li7La3Zr2O12 in GEM furnace - T=327C #3	Tue 19. Mar 11:24:47 2019	58m 40s	1
87458	Li7La3Zr2O12 in GEM furnace - T=327C #4	Tue 19. Mar 12:23:56 2019	58m 38s	1
87459	Li7La3Zr2O12 in GEM furnace - T=327C #5	Tue 19. Mar 13:23:03 2019	58m 40s	1
87460	Li7La3Zr2O12 in GEM furnace - T=327C #6	Tue 19. Mar 14:22:12 2019	58m 39s	1
87461	Li7La3Zr2O12 in GEM furnace - T=477C #1	Tue 19. Mar 15:30:47 2019	58m 36s	1
87462	Li7La3Zr2O12 in GEM furnace - T=477C #2	Tue 19. Mar 16:29:52 2019	58m 34s	1
87463	Li7La3Zr2O12 in GEM furnace - T=477C #3	Tue 19. Mar 17:28:54 2019	3h 32m 3s	1
87464	Li7La3Zr2O12 in GEM furnace - T=477C #4	Tue 19. Mar 21:14:31 2019	58m 37s	1
87465	Li7La3Zr2O12 in GEM furnace - T=477C #5	Tue 19. Mar 22:13:37 2019	58m 37s	1
87466	Li7La3Zr2O12 in GEM furnace - T=477C #6	Tue 19. Mar 23:12:43 2019	58m 35s	1
87467	Li7La3Zr2O12 in GEM furnace - T=627C #1	Wed 20. Mar 00:18:49 2019	58m 39s	1
87468	Li7La3Zr2O12 in GEM furnace - T=627C #2	Wed 20. Mar 01:17:56 2019	58m 38s	1
87469	Li7La3Zr2O12 in GEM furnace - T=627C #3	Wed 20. Mar 02:17:04 2019	58m 41s	1
87470	Li7La3Zr2O12 in GEM furnace - T=627C #4	Wed 20. Mar 03:16:14 2019	58m 37s	1
87471	Li7La3Zr2O12 in GEM furnace - T=627C #5	Wed 20. Mar 04:15:20 2019	58m 39s	1
87472	Li7La3Zr2O12 in GEM furnace - T=627C #6	Wed 20. Mar 05:14:28 2019	58m 42s	1
87473	Li7La3Zr2O12 in GEM furnace - T=827C #1	Wed 20. Mar 06:21:04 2019	58m 38s	1
87474	Li7La3Zr2O12 in GEM furnace - T=827C #2	Wed 20. Mar 07:28:00 2019	58m 41s	1
87475	Li7La3Zr2O12 in GEM furnace - T=827C #3	Wed 20. Mar 08:27:37 2019	21m 39s	6
87476	Li7La3Zr2O12 in GEM furnace post Chopper - T=177C #7	Wed 20. Mar 13:25:53 2019	58m 45s	1
87477	Li7La3Zr2O12 in GEM furnace post Chopper - T=477C #1	Wed 20. Mar 14:45:25 2019	58m 42s	1
87478	Li7La3Zr2O12 in GEM furnace post Chopper - T=477C #2	Wed 20. Mar 15:44:36 2019	58m 46s	1
87479	Li7La3Zr2O12 in GEM furnace post Chopper - T=477C #3	Wed 20. Mar 16:43:51 2019	1h 8m 28s	1
87480	Li7La3Zr2O12 in GEM furnace post Chopper - T=477C #4	Wed 20. Mar 17:52:54 2019	59m 0s	1
87481	Li7La3Zr2O12 in GEM furnace post Chopper - T=477C #5	Wed 20. Mar 19:03:44 2019	58m 46s	1
87482	Li7La3Zr2O12 in GEM furnace post Chopper - T=627C #1	Wed 20. Mar 20:09:57 2019	58m 48s	1
87483	Li7La3Zr2O12 in GEM furnace post Chopper - T=627C #2	Wed 20. Mar 21:09:14 2019	59m 8s	1
87484	Li7La3Zr2O12 in GEM furnace post Chopper - T=627C #3	Wed 20. Mar 22:08:57 2019	58m 39s	1
87485	Li7La3Zr2O12 in GEM furnace post Chopper - T=627C #4	Wed 20. Mar 23:08:05 2019	58m 42s	1
87486	Li7La3Zr2O12 in GEM furnace post Chopper - T=627C #5	Thu 21. Mar 00:07:16 2019	58m 39s	1
87487	Li7La3Zr2O12 in GEM furnace post Chopper - T=827C #1	Thu 21. Mar 01:13:46 2019	59m 2s	1



87488	Li7La3Zr2O12 in GEM furnace post Chopper - T=827C #2	Thu 21. Mar 02:13:23 2019	58m 38s	1
87489	Li7La3Zr2O12 in GEM furnace post Chopper - T=827C #3	Thu 21. Mar 03:12:30 2019	58m 39s	1
87490	Li7La3Zr2O12 in GEM furnace post Chopper - T=827C #4	Thu 21. Mar 04:21:50 2019	58m 38s	1
87491	Li7La3Zr2O12 in GEM furnace post Chopper - T=827C #5	Thu 21. Mar 05:22:45 2019	58m 45s	1
87492	Li7La3Zr2O12 in GEM furnace post Chopper - T=827C #6	Thu 21. Mar 06:21:59 2019	58m 39s	1
87493	Li7La3Zr2O12 in GEM furnace post Chopper - T=827C #7	Thu 21. Mar 07:23:58 2019	58m 37s	1