

Run No.	Title	Start Date/Time	End Date/Time	Duration	uAmps	User	Cycle
75873	LC 150mM NaCl Buffer 8mm_TRANS	Thu Feb 21 16:07:34 2013	Thu Feb 21 16:20:02 2013	12m 28s	15.0063	King Dr SM	12_5
75874	LC 10 mg/ml GFP in 150 mM NaCl 8mm_TRANS	Thu Feb 21 16:20:17 2013	Thu Feb 21 16:32:36 2013	12m 19s	15.0121	King Dr SM	12_5
75875	LC 5 mg/ml GFP in 150 mM NaCl 8mm_TRANS	Thu Feb 21 16:32:51 2013	Thu Feb 21 16:45:16 2013	12m 25s	15.0133	King Dr SM	12_5
75876	LC 1 mg/ml GFP in 150 mM NaCl 8mm_TRANS	Thu Feb 21 16:45:31 2013	Thu Feb 21 16:57:51 2013	12m 20s	15.0026	King Dr SM	12_5
75881	LC 150mM NaCl Buffer 8mm_SANS	Thu Feb 21 20:03:35 2013	Thu Feb 21 21:01:20 2013	57m 45s	70.0043	King Dr SM	12_5
75882	LC 10 mg/ml GFP in 150 mM NaCl 8mm_SANS	Thu Feb 21 21:01:37 2013	Thu Feb 21 22:00:57 2013	59m 20s	70.0081	King Dr SM	12_5
75883	LC 5 mg/ml GFP in 150 mM NaCl 8mm_SANS	Thu Feb 21 22:01:13 2013	Thu Feb 21 23:00:34 2013	59m 21s	70.0123	King Dr SM	12_5
75884	LC 1 mg/ml GFP in 150 mM NaCl 8mm_SANS	Thu Feb 21 23:00:51 2013	Fri Feb 22 00:19:41 2013	1h 18m 50s	70.019	King Dr SM	12_5
75889	LC 150mM NaCl Buffer 8mm_SANS	Fri Feb 22 02:21:32 2013	Fri Feb 22 03:21:08 2013	59m 36s	70.0069	King Dr SM	12_5
75890	LC 10 mg/ml GFP in 150 mM NaCl 8mm_SANS	Fri Feb 22 03:21:24 2013	Fri Feb 22 04:21:00 2013	59m 36s	70.0105	King Dr SM	12_5
75891	LC 5 mg/ml GFP in 150 mM NaCl 8mm_SANS	Fri Feb 22 04:21:16 2013	Fri Feb 22 06:09:24 2013	1h 48m 8s	70.0045	King Dr SM	12_5
75892	LC 1 mg/ml GFP in 150 mM NaCl 8mm_SANS	Fri Feb 22 06:09:40 2013	Fri Feb 22 07:13:54 2013	1h 4m 14s	70.0127	King Dr SM	12_5
75918	LC 150mM NaCl Buffer 8mm_SANS	Sat Feb 23 00:58:13 2013	Sat Feb 23 02:01:37 2013	1h 3m 24s	70.0112	King Dr SM	12_5
75919	LC 10 mg/ml GFP in 150 mM NaCl 8mm_SANS	Sat Feb 23 02:01:53 2013	Sat Feb 23 03:04:59 2013	1h 3m 6s	70.0142	King Dr SM	12_5
75920	LC 5 mg/ml GFP in 150 mM NaCl 8mm_SANS	Sat Feb 23 03:05:15 2013	Sat Feb 23 04:18:34 2013	1h 13m 19s	70.0046	King Dr SM	12_5
75921	LC 1 mg/ml GFP in 150 mM NaCl 8mm_SANS	Sat Feb 23 04:18:50 2013	Sat Feb 23 05:27:23 2013	1h 8m 33s	70.0206	King Dr SM	12_5
75929	LC 150mM NaCl Buffer 8mm_SANS	Sat Feb 23 18:23:02 2013	Sat Feb 23 19:20:21 2013	57m 19s	70.0025	King Dr SM	12_5
75930	LC 10 mg/ml GFP in 150 mM NaCl 8mm_SANS	Sat Feb 23 19:20:37 2013	Sat Feb 23 20:18:01 2013	57m 24s	70.0076	King Dr SM	12_5
75931	LC 5 mg/ml GFP in 150 mM NaCl 8mm_SANS	Sat Feb 23 20:18:18 2013	Sat Feb 23 21:15:44 2013	57m 26s	70.009	King Dr SM	12_5
75932	LC 1 mg/ml GFP in 150 mM NaCl 8mm_SANS	Sat Feb 23 21:16:00 2013	Sat Feb 23 22:13:26 2013	57m 26s	70.0053	King Dr SM	12_5
75940	LC 150mM NaCl Buffer 8mm_SANS	Sun Feb 24 05:00:26 2013	Sun Feb 24 05:57:48 2013	57m 22s	70.0189	King Dr SM	12_5
75941	LC 10 mg/ml GFP in 150 mM NaCl 8mm_SANS	Sun Feb 24 05:58:05 2013	Sun Feb 24 06:55:26 2013	57m 21s	70.0053	King Dr SM	12_5
75942	LC 5 mg/ml GFP in 150 mM NaCl 8mm_SANS	Sun Feb 24 06:55:42 2013	Sun Feb 24 07:53:24 2013	57m 42s	70.0034	King Dr SM	12_5
75943	LC 1 mg/ml GFP in 150 mM NaCl 8mm_SANS	Sun Feb 24 07:53:41 2013	Sun Feb 24 08:51:08 2013	57m 27s	70.0114	King Dr SM	12_5
75951	LC 150mM NaCl Buffer 8mm_SANS	Sun Feb 24 15:43:01 2013	Sun Feb 24 16:40:32 2013	57m 31s	70.0038	King Dr SM	12_5
75952	LC 10 mg/ml GFP in 150 mM NaCl 8mm_SANS	Sun Feb 24 16:40:48 2013	Sun Feb 24 17:38:18 2013	57m 30s	70.0126	King Dr SM	12_5
75953	LC 5 mg/ml GFP in 150 mM NaCl 8mm_SANS	Sun Feb 24 17:38:35 2013	Sun Feb 24 18:36:13 2013	57m 38s	70.0188	King Dr SM	12_5
75954	LC 1 mg/ml GFP in 150 mM NaCl 8mm_SANS	Sun Feb 24 18:36:29 2013	Sun Feb 24 19:42:09 2013	1h 5m 40s	70.0117	King Dr SM	12_5
75962	LC 150mM NaCl Buffer 8mm_SANS	Mon Feb 25 02:33:00 2013	Mon Feb 25 03:34:08 2013	1h 1m 8s	70.0062	King Dr SM	12_5
75963	LC 10 mg/ml GFP in 150 mM NaCl 8mm_SANS	Mon Feb 25 03:34:25 2013	Mon Feb 25 04:31:58 2013	57m 33s	70.0122	King Dr SM	12_5
75964	LC 5 mg/ml GFP in 150 mM NaCl 8mm_SANS	Mon Feb 25 04:32:15 2013	Mon Feb 25 05:29:47 2013	57m 32s	70.0054	King Dr SM	12_5

75965 LC 1 mg/ml GFP in 150 mM Mon Feb 25 05:30:04 2013 Mon Feb 25 06:29:31 2013 59m 27s 70.0113 King Dr SM 12_5
NaCl 8mm_SANS