

Execute

5

Resume

Delay Countdown:0

Show sample map

6

End at run completion:

1

Truncate

Immediate

4

Start

Queue 1

2

Total Runs: 27  
Completed: 0  
Total time: 4:25:57  
Time at:  
Est. finish: 04:57:56 PM Sun 04/14  
Elapsed: 0:00:00

7

8

Mass spectrometer: Jan   Extract device: Fusions Diode   Tray: ---

	Labnumber	Aliquot	Sample	Irrad.	Position	Extract	Units	Duration	Cleanup	Extraction	Measurement	Post equilibration	Post Measurement
●	bu	2	blank_un ...					20.0	30.0	diode	unknown		pump_ms
●	21750	1	fc	NM-245A	1	10.0	watts	20.0	30.0	diode	unknown2		pump_ms
●	21750	2	fc	NM-245A	2	10.0	watts	20.0	30.0	diode	unknown		pump_ms
●	21750	3	fc	NM-245A		10.0	watts	20.0	30.0	diode	unknown		pump_ms
●	21750	4	fc	NM-245A		10.0	watts	20.0	30.0	diode	unknown		pump_ms
●	21750	5	fc	NM-245A		10.0	watts	20.0	30.0	diode	unknown2		pump_ms
●	21750	6	fc	NM-245A		10.0	watts	20.0	30.0	diode	unknown		pump_ms
●	21750	7	fc	NM-245A	34	10.0	watts	20.0	30.0	diode	unknown		pump_ms
●	21750	8	fc	NM-245A		10.0	watts	20.0	30.0	diode	unknown		pump_ms
●	21750	9	fc	NM-245A	45	10.0	watts	20.0	30.0	diode	unknown2		pump_ms
●	21750	10	fc	NM-245A		10.0	watts	20.0	30.0	diode	unknown		pump_ms
●	21750	11	fc	NM-245A		10.0	watts	20.0	30.0	diode	unknown		pump_ms
●	21750	12	fc	NM-245A		10.0	watts	20.0	30.0	diode	unknown		pump_ms
●	21750	13	fc	NM-245A		10.0	watts	20.0	30.0	diode	unknown2		pump_ms
●	21750	14	fc	NM-245A		10.0	watts	20.0	30.0	diode	unknown		pump_ms

Recall run   Edit run   Save   Save As