

Batch Report

Lab Name: Thermo Laboratory
Inst ID: Thermo GC-MS
Operator ID: Thermo User
Batch: EPAMethod8270Curve_032406_h

Method: EPAMethod8270Curve_032406_h.mext
 (EPAMethod8270)
Cali File: EPAMethod8270Curve_032406_h.cx

Sample File	Date/Time	Sample ID	SampleName	Sample Type	Enviro Method	Pos	Inj Vol	Conv Factor	Comment
Tune:									
031706_b_001	3/17/2006 2:33:15 PM	DFTPP	DFTPP	Tune	EPAMethod8270	1	1.000		
Samples:									
031706_b_002	3/17/2006 2:47:40 PM	Blk	Blk	Blank	EPAMethod8270	2	1.000		
031706_b_003	3/17/2006 3:16:48 PM	5ng/uL	5ng/uL	Cal Std	EPAMethod8270	3	1.000		
031706_b_004	3/17/2006 3:45:46 PM	10ng/uL	10ng/uL	Cal Std	EPAMethod8270	4	1.000		
031706_b_005	3/17/2006 4:14:51 PM	20ng/uL	20ng/uL	Cal Std	EPAMethod8270	5	1.000		
031706_b_006	3/17/2006 4:44:11 PM	40ng/uL	40ng/uL	Cal Std	EPAMethod8270	6	1.000		
031706_b_007	3/17/2006 5:13:22 PM	80ng/uL	80ng/uL	Cal Std	EPAMethod8270	7	1.000		
031706_b_008	3/17/2006 5:42:35 PM	160ng/uL	160ng/uL	Cal Std	EPAMethod8270	8	1.000		

Samples run outside of a 12.00 hour period since the Tune sample or samples acquired before tune sample acquisition are flagged.
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