

Sequence Name: C:\HPCHEM\1\SEQUENCE\NOV3001.S

Comment: INST 209; 30Mx0.25umX0.50

Operator: 209 GALOS

Data Path: C:\HPCHEM\1\data\nov3001\

Pre-Seq Cmd:

Post-Seq Cmd:

Method Sections To Run	On A Barcode Mismatch
(X) Full Method	(X) Inject Anyway
() Reprocessing Only	() Don't Inject

Line Type	Vial	DataFile	Method	Sample Name
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1 Sample	1	DFTPP1	GCMS1126	
2 Sample	3	CALI25A	GCMS1126	calib 25
3 Sample	32	28275A	GCMS1126	11/21 scan
4 Sample	49	28651	GCMS1126	11/23 scan
5 Sample	51	LBD ~	NP112601	lb 11/2 gc/ms
6 Sample	52	LBE ~	NP112601	lb 11/2 gc/ms
7 Sample	53	26079~	NP112601	11/2 gc/ms
8 Sample	54	26707~	NP112601	11/2 gc/ms
9 Sample	55	26208 ~	NP112601	11/2 gc/ms
10 Sample	56	26206 ~	NP112601	11/2 gc/ms
11 Sample	57	26251~	NP112601	11/2 gc/ms
12 Sample	58	26080~	NP112601	11/2 gc/ms
13 Sample	59	26133 ~	NP112601	11/2 gc/ms
14 Sample	60	26163~	NP112601	11/2 gc/ms
15 Sample	61	26164 ✓	NP112601	11/2 gc/ms
16 Sample	62	26165 ✓	NP112601	11/2 gc/ms
17 Sample	63	26127~	NP112601	11/2 gc/ms
18 Sample	64	26132~	NP112601	11/2 gc/ms
19 Sample	65	26128 ~	NP112601	11/2 gc/ms
20 Sample	66	26129~	NP112601	11/2 gc/ms
21 Sample	67	26130 ~	NP112601	11/2 gc/ms
22 Sample	1	DFTPP2	GCMS1126	
23 Sample	68	26205	NP112601	11/2 gc/ms
24 Sample	69	26204	NP112601	11/2 gc/ms
25 Sample	70	26131	NP112601	11/2 gc/ms
26 Sample	71	26202	NP112601	11/2 gc/ms
27 Sample	2	CALI40	GCMS1126	
28 Sample	3	LBF	GCMS1126	lb 11/24
29 Sample	4	28267	GCMS1126	gcms 11/24
30 Sample	5	28694	GCMS1126	gcms 11/24
31 Sample	6	28688	GCMS1126	gcms 11/24
32 Sample	7	28471	GCMS1126	gcms 11/24
33 Sample	8	28693	GCMS1126	gcms 11/24
34 Sample	9	28669	GCMS1126	gcms 11/24
35 Sample	10	28695	GCMS1126	gcms 11/24
36 Sample	11	28691	GCMS1126	gcms 11/24
37 Sample	12	28430	GCMS1126	gcms 11/24
38 Sample	13	28677	GCMS1126	gcms 11/24
39 Sample	14	28689	GCMS1126	gcms 11/24
40 Sample	15	28662	GCMS1126	gcms 11/24
41 Sample	16	28678	GCMS1126	gcms 11/24
42 Sample	17	28663	GCMS1126	gcms 11/24
43 Sample	18	28664	GCMS1126	gcms 11/24

Last Modified: Mon Dec 03 08:33:26 2001

Page: 1

sequence Name: C:\HPCHEM\1\SEQUENCE\NOV3001.S

Line	Type	Vial	DataFile	Method	Sample Name
44	Sample	19 2869A	GCMS1126	gcms	11/24
45	Sample	20 2869B	GCMS1126	gcms	11/24
46	Sample	21 REF	GCMS1126	gcms	11/24

DFTPP

Data File : C:\HPCHEM\1\DATA\NOV3001\DFTPP1.D

Acq On : 30 Nov 2001 11:46 am

Sample :

Misc :

MS Integration Params: RTEINT.P

Method : C:\HPCHEM\1\METHODS\NP112601.M (RTE Integrator)

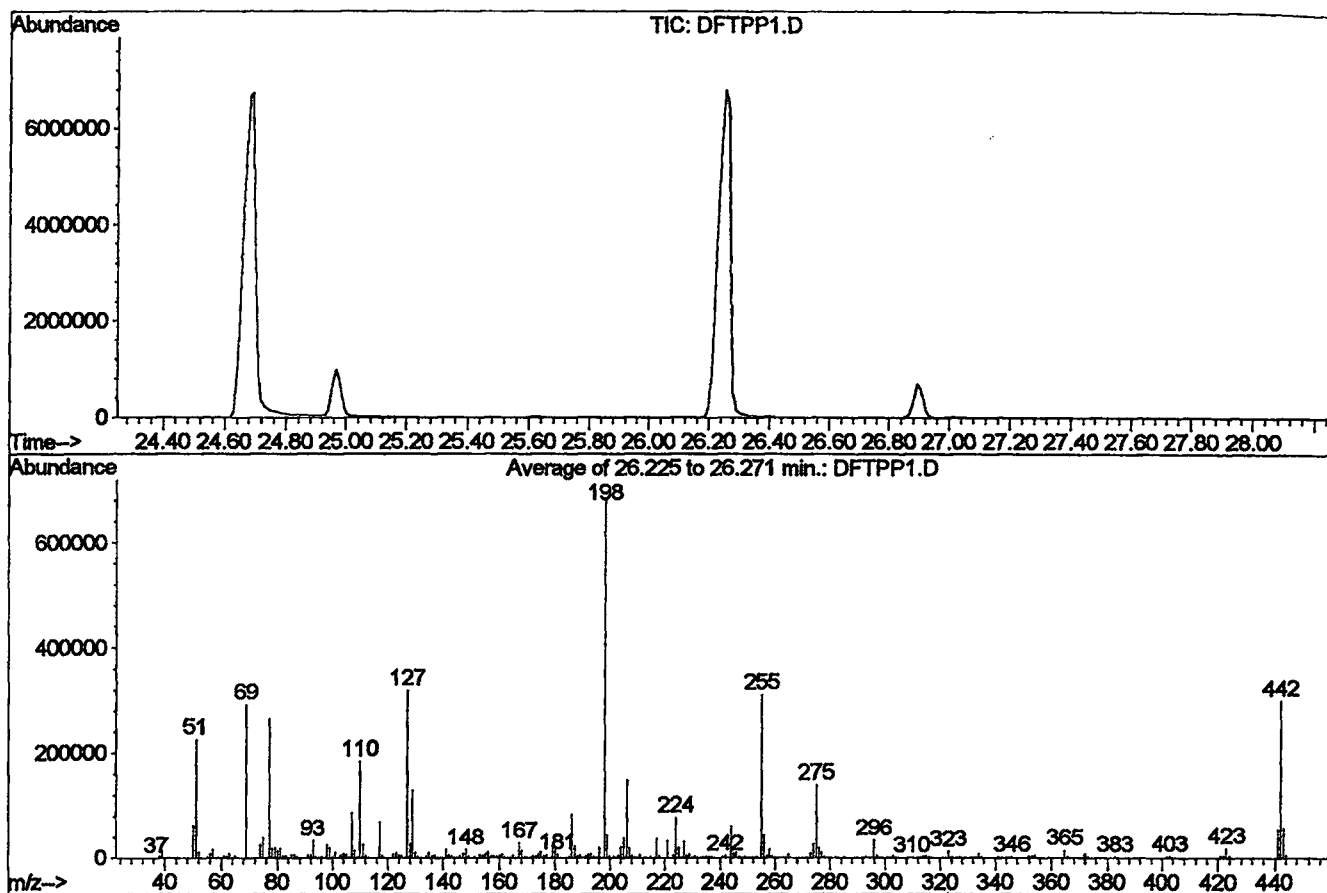
Title : 209 625/TCLP calibration table

Vial: 1

Operator: 209 GALOS

Inst : GC/MS 209

Multiplr: 1.00



Spectrum Information: Average of 26.225 to 26.271 min.

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
51	198	30	60	33.0	226344	PASS
68	69	0.00	2	0.0	0	PASS
69	198	0.00	100	42.7	292767	PASS
70	69	0.00	2	0.0	0	PASS
127	198	40	60	46.6	319531	PASS
197	198	0.00	1	0.0	0	PASS
198	198	100	100	100.0	685472	PASS
199	198	5	9	6.7	45641	PASS
275	198	10	30	20.5	140344	PASS
365	198	1	100	2.1	14410	PASS
441	443	0.01	100	94.5	54483	PASS
442	198	40	110	43.7	299499	PASS
443	442	17	23	19.2	57635	PASS

DFTPP1.D NP112601.M

Mon Dec 03 11:59:50 2001