Sequence Name: C:\HPCHEM\1\SEQUENCE\APR1102.S
Comment:
Operator:
Data Path: C:\HPCHEM\1\DATA\apr1102\
Pre-Seq Cmd:
Post-Seq Cmd:

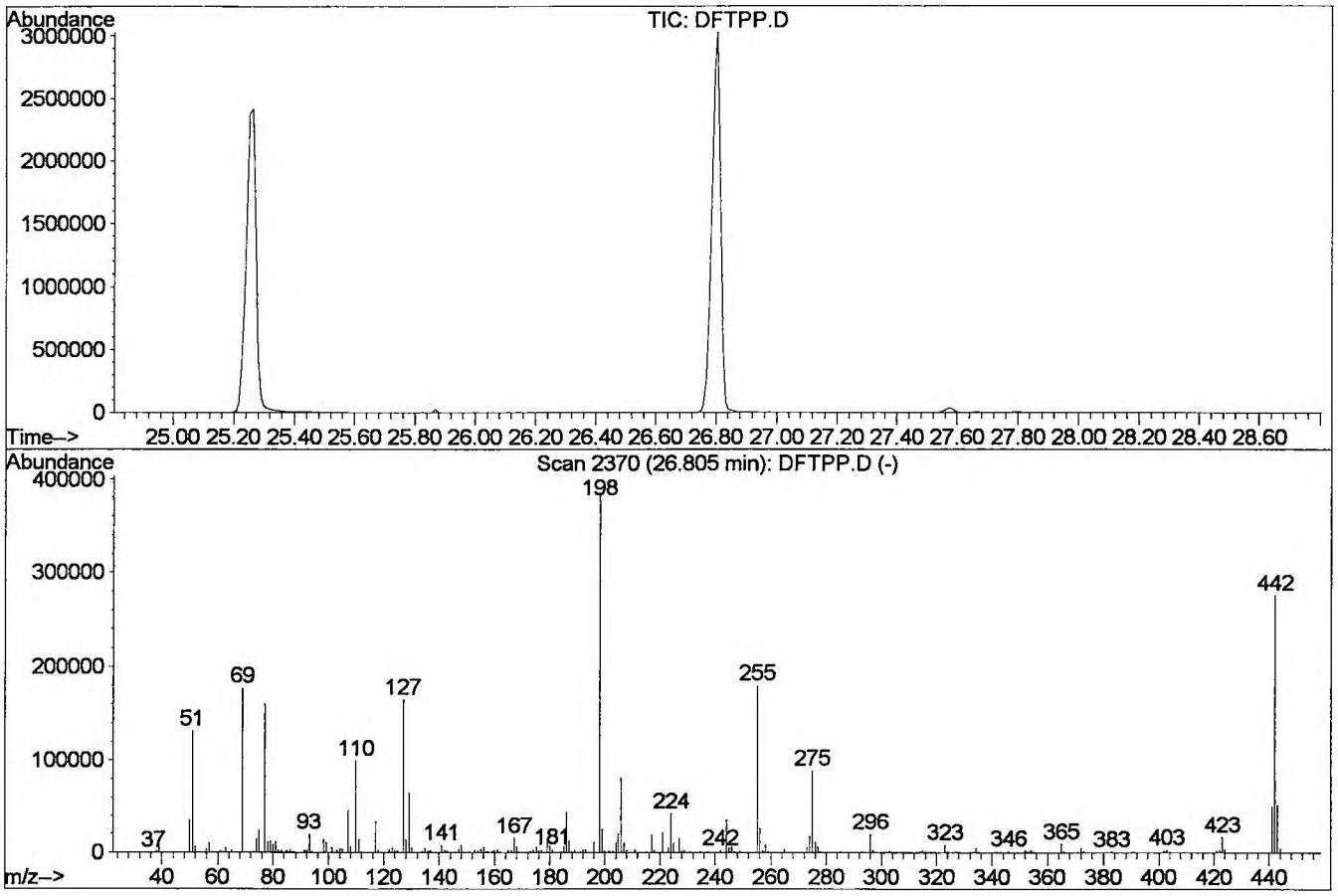
Method Sections To Run
(X) Full Method
( ) Reprocessing Only

On A Barcode Mismatch
(X) Inject Anyway
( ) Don't Inject

Line	Type	Vial	DataFile	Method	Sample Name
1	Sample	1	DFTPP	GCMS0408	
2	Sample	2	CAL5	GCMS0408	
3	Sample	3	CAL10	GCMS0408	
4	Sample	4	CAL25	GCMS0408	
5	Sample	5	CAL40	GCMS0408	
6	Sample	6	CAL80	GCMS0408	
7	Sample	7	CAL100	GCMS0408	
8	Sample	7	CAL100A	GCMS0408	really
9	Sample	26	CAL25DM	GCMS0408	4/1
10	Sample	27	CAL40DM	GCMS0408	4/1
11	Sample	8	CAL40DM2	GCMS0408	4/10
12	Sample	29	CAL40MAR	GCMS0408	4/10
13	Sample	28	CAL80DM	GCMS0408	4/1
14	Sample	9	LB	GCMS0408	gc/ms scan 4/3
15	Sample	10	REF1	GCMS0408	gc/ms scan 4/3
16	Sample	11	REF2	GCMS0408	gc/ms scan 4/3
17	Sample	12	7636	GCMS0408	gc/ms scan 4/3
18	Sample	13	7637	GCMS0408	gc/ms scan 4/3
19	Sample	14	7765	GCMS0408	gc/ms scan 4/3
20	Sample	15	LBA	GCMS0408	gc/ms scan 4/4
21	Sample	16	REFA1	GCMS0408	gc/ms scan 4/4
22	Sample	17	REFA2	GCMS0408	gc/ms scan 4/4
23	Sample	18	8012	GCMS0408	gc/ms scan 4/4
24	Sample	19	8013	GCMS0408	gc/ms scan 4/4
25	Sample	20	8014	GCMS0408	gc/ms scan 4/4
26	Sample	21	8015	GCMS0408	gc/ms scan 4/4
27	Sample	22	8016	GCMS0408	gc/ms scan 4/4
28	Sample	23	8017	GCMS0408	gc/ms scan 4/4
29	Sample	24	8018	GCMS0408	gc/ms scan 4/4
30	Sample	25	8019	GCMS0408	gc/ms scan 4/4

DFTPP

Data File : C:\HPCHEM\1\DATA\APR1102\DFTPP.D Vial: 1
Acq On : 11 Apr 2002 9:29 am Operator:
Sample : Inst : 209
Misc : Multiplr: 1.00
MS Integration Params: GOOFY.P
Method : C:\HPCHEM\1\METHODS\GCMS0412.M (RTE Integrator)
Title : 209 625/TCLP calibration table



Spectrum Information: Scan 2370

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
51	198	30	60	34.2	131636	PASS
68	69	0.00	2	0.0	0	PASS
69	198	0.00	100	46.1	177369	PASS
70	69	0.00	2	0.0	0	PASS
127	198	40	60	43.0	165298	PASS
197	198	0.00	1	0.0	0	PASS
198	198	100	100	100.0	384637	PASS
199	198	5	9	6.5	25000	PASS
275	198	10	30	23.1	88984	PASS
365	198	1	100	2.4	9228	PASS
441	443	0.01	100	97.1	50280	PASS
442	198	40	110	71.8	276357	PASS
443	442	17	23	18.7	51800	PASS

DFTPP.D GCMS0412.M Fri Apr 12 08:53:50 2002

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\APR1102\CAL5.D Vial: 2
Acq On : 11 Apr 2002 10:27 am Operator:
Sample : Inst : 209
Misc : Multiplr: 1.00
MS Integration Params: GOOFY.P
Quant Time: Apr 12 8:54 2002 Quant Results File: GCMS0412.RES

Quant Method : C:\HPCHEM\1\METHODS\GCMS0412.M (RTE Integrator)
Title : 209 625/TCLP calibration table
Last Update : Fri Apr 12 08:50:16 2002
Response via : Initial Calibration
DataAcq Meth : GCMS0408

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) 1,4-Dichlorobenzene-d4	12.23	152	500452	20.00	ug/l	0.00
10) Naphthalene-d8	15.87	136	1869785	20.00	ug/l	0.00
17) Acenaphthene-d10	21.17	164	1051954	20.00	ug/l	0.00
30) Phenanthrene-d10	25.61	188	1545056	20.00	ug/l	0.00
39) Chrysene-d12	33.67	240	1015040	20.00	ug/l	0.00
45) Perylene-d12	37.90	264	686643	20.00	ug/l	-0.02
System Monitoring Compounds						
28) TCMX	0.00	209	0	0.00	ug/mL	
Spiked Amount 4.000			Recovery =	0.00%		
38) 2,4-DDD	0.00	235	0	0.00	ug/mL	
Spiked Amount 5.000			Recovery =	0.00%		
Target Compounds						Qvalue
2) N-nitroso-dimethyl amine	5.87	74	105868	4.86	ug/l	98
3) bis(2-Chloroethyl)ether	11.63	93	182046	5.37	ug/l	99
4) 1,3-Dichlorobenzene	12.13	146	184447	5.28	ug/l	100
5) 1,4-Dichlorobenzene	12.28	146	186916	5.31	ug/l	98
6) 1,2-Dichlorobenzene	12.79	146	173500	5.31	ug/l	98
7) 2,2'-oxybis(1-Chloropropan	13.11	45	247403	5.28	ug/l	99
8) N-Nitroso-di-n-propylamine	13.50	70	114075	5.13	ug/l	99
9) Hexachloroethane	13.64	117	65040	5.05	ug/l	92
11) Nitrobenzene	13.91	77	175195	5.34	ug/l	98
12) Isophorone	14.56	82	319621	5.15	ug/l	99
13) bis(2-Chloroethoxy)methane	15.23	93	209350	5.18	ug/l	100
14) 1,2,4-Trichlorobenzene	15.75	180	149972	5.28	ug/l	99
15) Naphthalene	15.92	128	482181	5.36	ug/l	99
16) Hexachlorobutadiene	16.46	225	75254	5.29	ug/l	97
18) Hexachlorocyclopentadiene	18.66	237	36407	3.91	ug/l	99
19) 2-Chloronaphthalene	19.43	162	288036	5.20	ug/l	99
20) Dimethylphthalate	20.51	163	325122	5.08	ug/l	99
21) 2,6-Dinitrotoluene	20.73	165	70098	4.58	ug/l	94
22) Acenaphthylene	20.70	152	398201	5.12	ug/l	99
23) Acenaphthene	21.26	153	292796	5.31	ug/l	99
24) 2,4-Dinitrotoluene	21.90	165	91993	4.57	ug/l	98
25) Diethylphthalate	22.65	149	318159	5.18	ug/l	100
26) 4-Chlorophenyl-phenylether	22.80	204	148197	5.44	ug/l	97
27) Fluorene	22.78	166	317015	5.42	ug/l	99
29) Azobenzen/ 1,2-Diphenylhyd	23.27	77	318857	4.94	ug/L	99
31) N-Nitrosodiphenylamine	23.19	168	137568	5.35	ug/l	99
32) 4-Bromophenyl-phenylether	24.27	248	78350	5.22	ug/l	97

(#) = qualifier out of range (m) = manual integration

Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\APR1102\CAL5.D Vial: 2
Acq On : 11 Apr 2002 10:27 am Operator:
Sample : Inst : 209
Misc : Multiplr: 1.00
MS Integration Params: GOOFY.P
Quant Time: Apr 12 8:54 2002 Quant Results File: GCMS0412.RES

Quant Method : C:\HPCHEM\1\METHODS\GCMS0412.M (RTE Integrator)
Title : 209 625/TCLP calibration table
Last Update : Fri Apr 12 08:50:16 2002
Response via : Initial Calibration
DataAcq Meth : GCMS0408

Compound	R.T.	QIon	Response	Conc Unit	Qvalue
33) Hexachlorobenzene	24.70	284	96958	5.46 ug/l	97
34) Phenanthrene	25.67	178	429057	5.38 ug/l	100
35) Anthracene	25.81	178	408338	5.19 ug/l	100
36) Di-n-butylphthalate	27.58	149	526827	5.28 ug/l	99
37) Fluoranthene	29.30	202	414877	5.17 ug/l	99
40) Pyrene	29.98	202	421162	5.16 ug/l	100
41) Butylbenzylphthalate	32.11	149	194872	4.88 ug/l	98
42) Benzo(a)anthracene	33.61	228	282552	4.98 ug/l	99
43) Bis(2-ethylhexyl)phthalate	33.88	149	254823	4.99 ug/l	98
44) Chrysene	33.74	228	295913	5.28 ug/l	99
46) Di-n-Octylphthalate	35.62	149	349741	4.31 ug/l	99
47) Benzo(b)fluoranthene	36.72	252	244181	4.66 ug/l	99
48) Benzo(k)fluoranthene	36.78	252	254831	4.84 ug/l	100
49) Benzo(a)pyrene	37.70	252	205830	4.76 ug/l	99
50) Indeno(1,2,3-cd)pyrene	41.99	276	196439	4.52 ug/l	99
51) Dibenz(a,h)anthracene	42.07	278	145916	4.40 ug/l	97
52) Benzo(g,h,i)perylene	43.22	276	171542	4.72 ug/l	99

(#) = qualifier out of range (m) = manual integration

Quantitation Report

Data File : C:\HPCHEM\1\DATA\APR1102\CAL5.D Vial: 2
Acq On : 11 Apr 2002 10:27 am Operator:
Sample : Inst : 209
Misc : Multiplr: 1.00
MS Integration Params: GOOFY.P
Quant Time: Apr 12 8:54 2002 Quant Results File: GCMS0412.RES

Method : C:\HPCHEM\1\METHODS\GCMS0412.M (RTE Integrator)
Title : 209 625/TCLP calibration table
Last Update : Fri Apr 12 08:50:16 2002
Response via : Initial Calibration