

Data File : C:\HPCHEM\1\DATA\081005\G1772.D
 Acq On : 10 Aug 05 5:28 pm
 Sample : [0508039-18A]df=1 MF=5UG{8260_W}
 Misc : xtr08/10/05 samp=5ml fv=5ml
 MS Integration Params: rteint.p
 Quant Time: Aug 10 17:56 2005 Quant Results File: 8A_07_26.RES

Vial: 100
 Operator: kty
 Inst : voa 3
 Multiplr: 1.00000

Quant Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Initial Calibration
 DataAcq Meth : 8A_07_26

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) Fluorobenzene	8.15	96	882942	25.00	ug/l	-0.01
58) Chlorobenzene-d5	13.88	117	672589	25.00	ug/l	-0.03
71) 1,4-Dichlorobenzene-d4	18.41	152	318549	25.00	ug/l	-0.03

System Monitoring Compounds

32) Dibromofluoromethane	6.88	113	273877	28.13	ug/l	-0.01
Spiked Amount	25.000	Range	85 - 116	Recovery	=	112.52%
35) 1,2-Dichloroethane-d4	7.48	65	252618	28.20	ug/l	-0.03
Spiked Amount	25.000	Range	77 - 127	Recovery	=	112.80%
52) Toluene-d8	11.17	98	780897	24.81	ug/l	-0.01
Spiked Amount	25.000	Range	86 - 114	Recovery	=	99.24%
59) 4-Bromofluorobenzene	16.17	174	262794	23.91	ug/l	-0.03
Spiked Amount	25.000	Range	79 - 117	Recovery	=	95.64%
94) 2,5-Dibromotoluene	0.00	250	0	0.00	ug/l	
Spiked Amount	25.000	Range	70 - 130	Recovery	=	0.00%#

Target Compounds

Target Compounds	R.T.	QIon	Response	Conc	Units	Qvalue
6) Bromomethane	2.01	94	3801	-4.82	ug/l #	11
11) Acetone	2.99	58	2340	1.20	ug/l #	1
16) Methylene Chloride	3.55	49	10175	0.77	ug/l	92
27) 2,2-Dichloropropane	5.88	77	1258	-1.62	ug/l #	45
30) Tetrahydrofuran	6.51	42	1048	-1.15	ug/l #	37
62) Tetrachloroethene	12.31	164	86296	10.12	ug/l	98

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

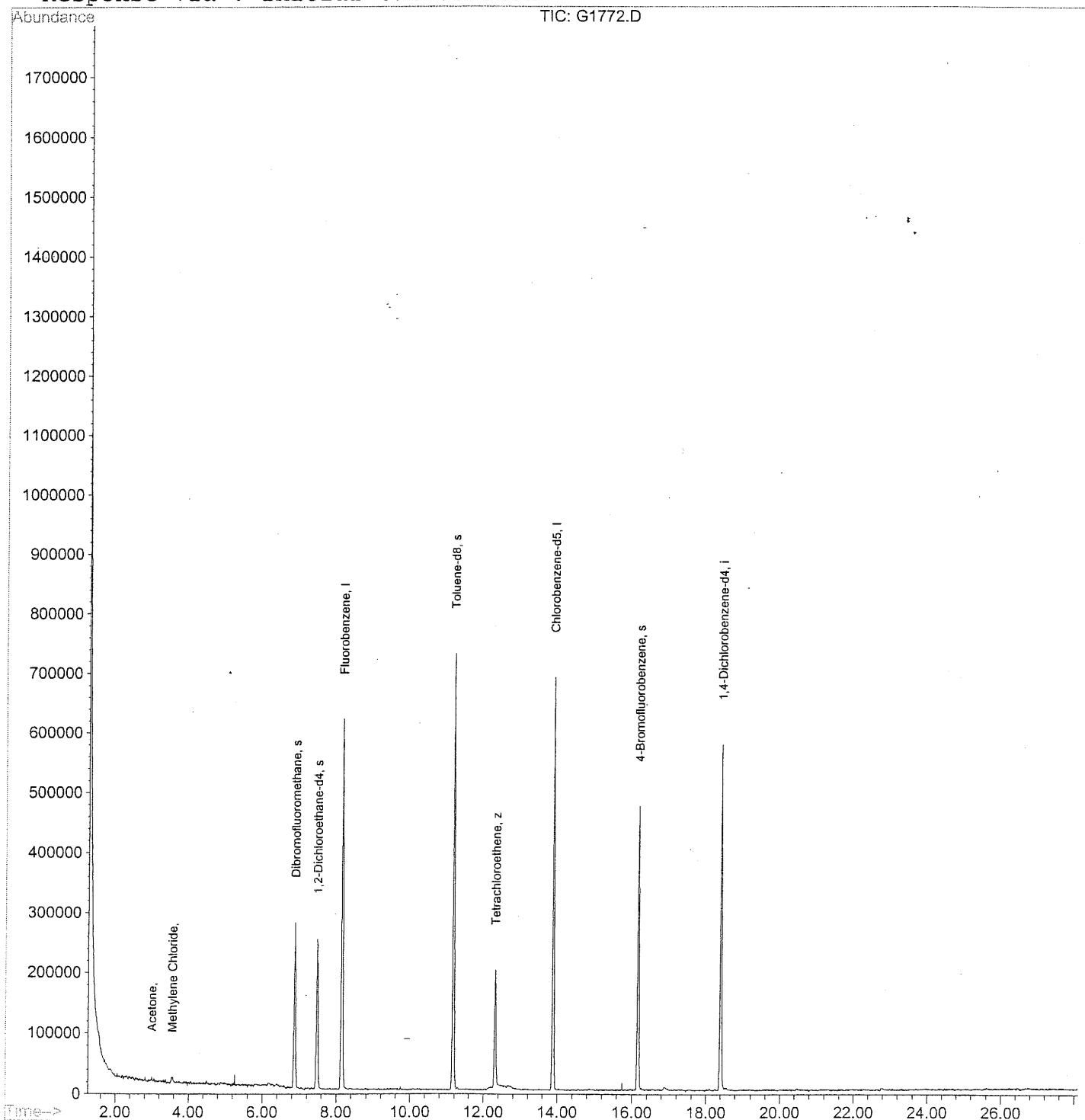
Quantitation Report

Data File : C:\HPCHEM\1\DATA\081005\G1772.D
 Acq On : 10 Aug 05 5:28 pm
 Sample : [0508039-18A]df=1 MF=5UG{8260_W}
 Misc : xtr08/10/05 samp=5ml fv=5ml
 MS Integration Params: rteint.p
 Quant Time: Aug 10 17:56 2005

Vial: 100
 Operator: kty
 Inst : voa 3
 Multiplr: 1.00000

Quant Results File: 8A_07_26.RES

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Initial Calibration

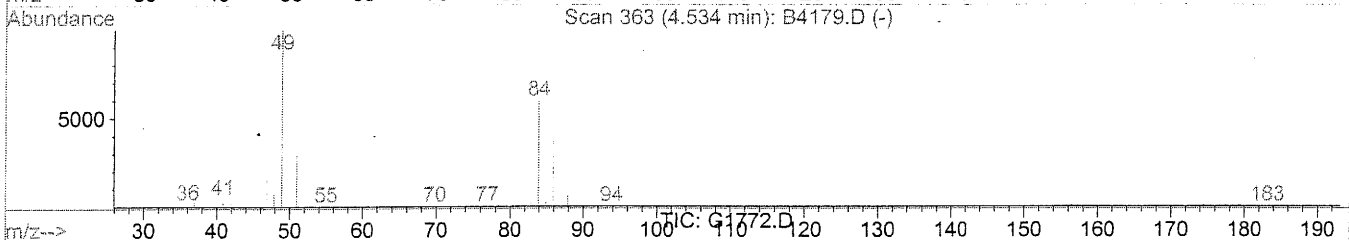
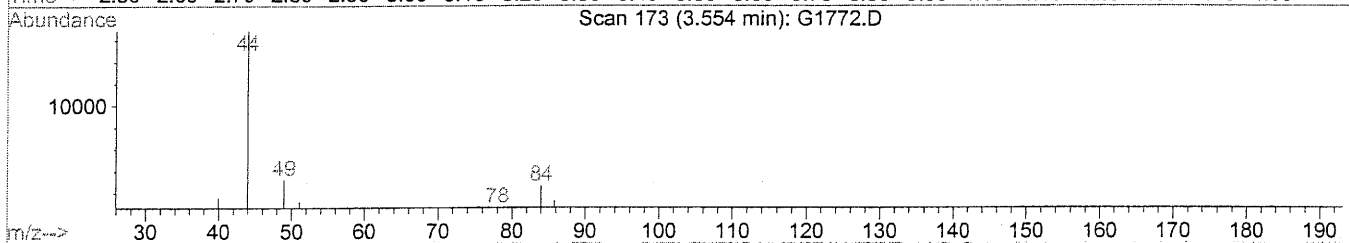
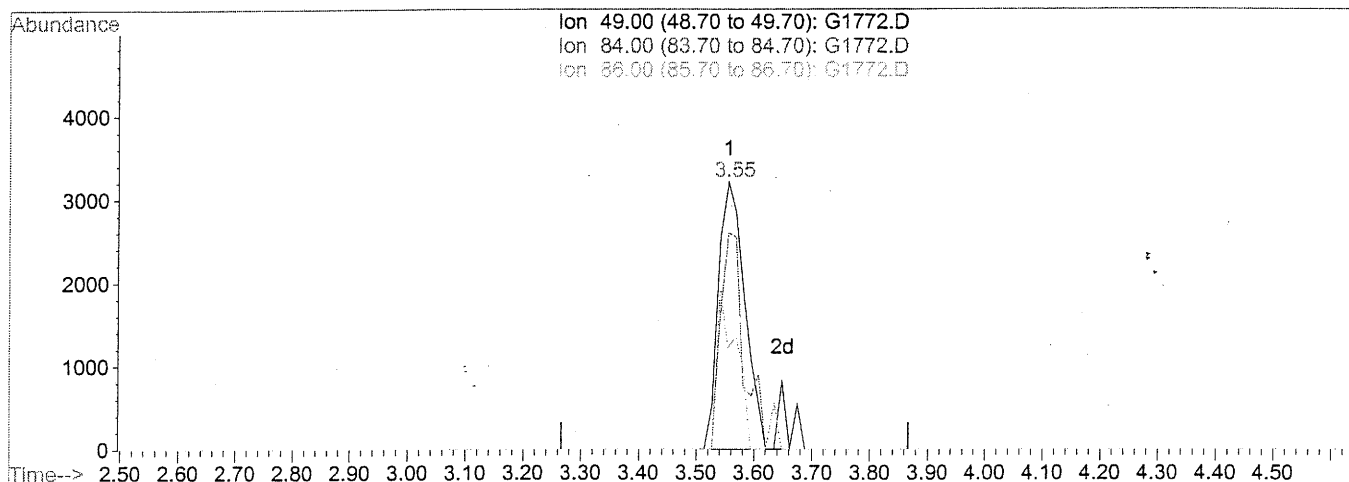


Quantitation Report

Data File : E:\HPCHEM\1\DATA\081005\G1772.D
 Acq On : 10 Aug 05 5:28 pm
 Sample : [0508039-18A]df=1 MF=5UG{8260_W}
 Misc : xtr08/10/05 samp=5ml fv=5ml
 Quant Time: Aug 11 10:25 2005

Vial: 100
 Operator: kty
 Inst : voa 3
 Multiplr: 1.00000
 Quant Results File: temp.res

Method : E:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Multiple Level Calibration



(16) Methylene Chloride

3.55min 0.77ug/l

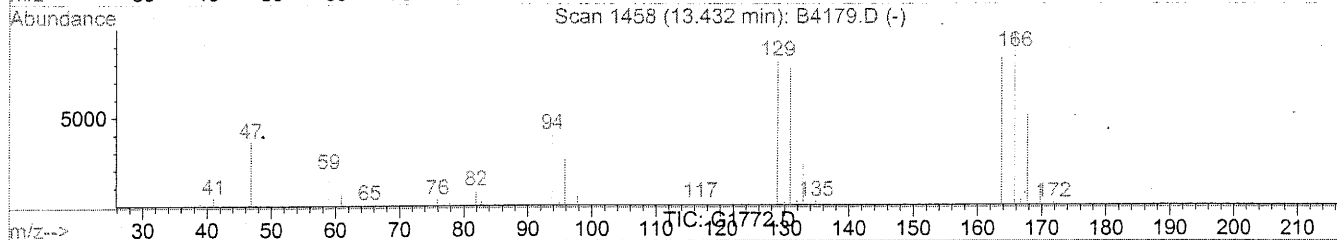
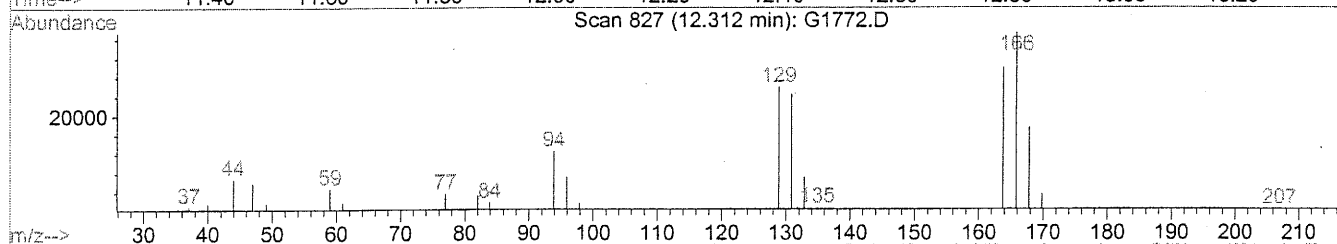
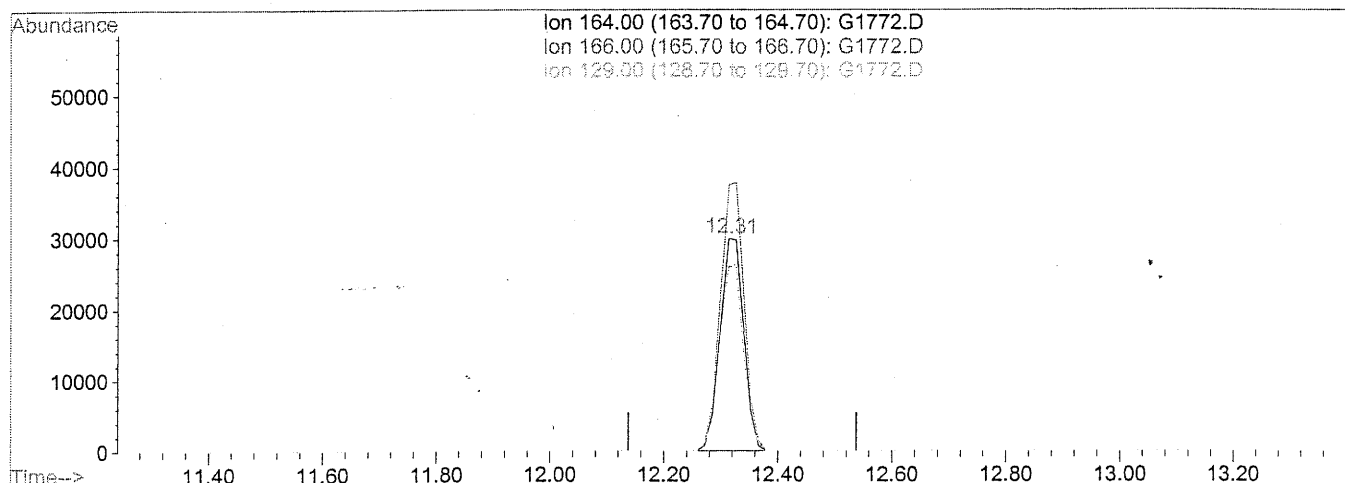
response 10175

Ion	Exp%	Act%
49.00	100	100
84.00	80.00	75.52
86.00	52.20	42.90
0.00	0.00	0.00

Quantitation Report

Data File : E:\HPCHEM\1\DATA\081005\G1772.D Vial: 100
 Acq On : 10 Aug 05 5:28 pm Operator: kty
 Sample : [0508039-18A]df=1 MF=5UG{8260_W} Inst : voa 3
 Misc : xtr08/10/05 samp=5ml fv=5ml Multiplr: 1.00000
 Quant Time: Aug 11 10:25 2005 Quant Results File: temp.res

Method : E:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Multiple Level Calibration



(62) Tetrachloroethene (z)

12.31min 10.12ug/l

response 86296

Ion	Exp%	Act%
164.00	100	100
166.00	126.00	128.23
129.00	91.00	88.45
0.00	0.00	0.00

Data File : E:\HPCHEM\1\DATA\081005\G1773.D
Acq On : 10 Aug 05 6:03 pm
Sample : [0508039-19A]df=1 MF=5UG{8260_W}
Misc : xtr08/10/05 samp=5ml fv=5ml
MS Integration Params: rteint.p
Quant Time: Aug 11 10:27 2005

Vial: 100
Operator: kty
Inst : voa 3
Multiplr: 1.00000

Quant Results File: 8A_07_26.RES

Quant Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
Title : 8260 DB-624 col 25m x 0.2mm V-3
Last Update : Wed Jul 27 12:23:07 2005
Response via : Initial Calibration
DataAcq Meth : 8A_07_26

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev (Min)
1) Fluorobenzene	8.15	96	854783	25.00	ug/l	0.00
58) Chlorobenzene-d5	13.88	117	671101	25.00	ug/l	-0.02
71) 1,4-Dichlorobenzene-d4	18.40	152	307766	25.00	ug/l	-0.03

System Monitoring Compounds

32) Dibromofluoromethane	6.88	113	267213	28.35	ug/l	0.00
Spiked Amount	25.000	Range	85 - 116	Recovery	=	113.40%
35) 1,2-Dichloroethane-d4	7.48	65	249942	28.82	ug/l	-0.02
Spiked Amount	25.000	Range	77 - 127	Recovery	=	115.28%
52) Toluene-d8	11.17	98	775120	25.44	ug/l	-0.02
Spiked Amount	25.000	Range	86 - 114	Recovery	=	101.76%
59) 4-Bromofluorobenzene	16.16	174	257680	23.50	ug/l	-0.03
Spiked Amount	25.000	Range	79 - 117	Recovery	=	94.00%
94) 2,5-Dibromotoluene	0.00	250	0	0.00	ug/l	
Spiked Amount	25.000	Range	70 - 130	Recovery	=	0.00%#

Target Compounds

						Qvalue
4) Vinyl Chloride	1.68	62	16550	1.70	ug/l #	61
6) Bromomethane	1.95	94	3614	-4.83	ug/l #	11
13) 1,1-Dichloroethene	2.89	96	2399	0.61	ug/l #	27
28) cis-1,2-Dichloroethene	5.89	96	114010	10.84	ug/l	97
42) Trichloroethene	8.86	95	219863	22.47	ug/l #	58
62) Tetrachloroethene	12.32	164	1342625	157.85	ug/l	97

Ch
08/12/05

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

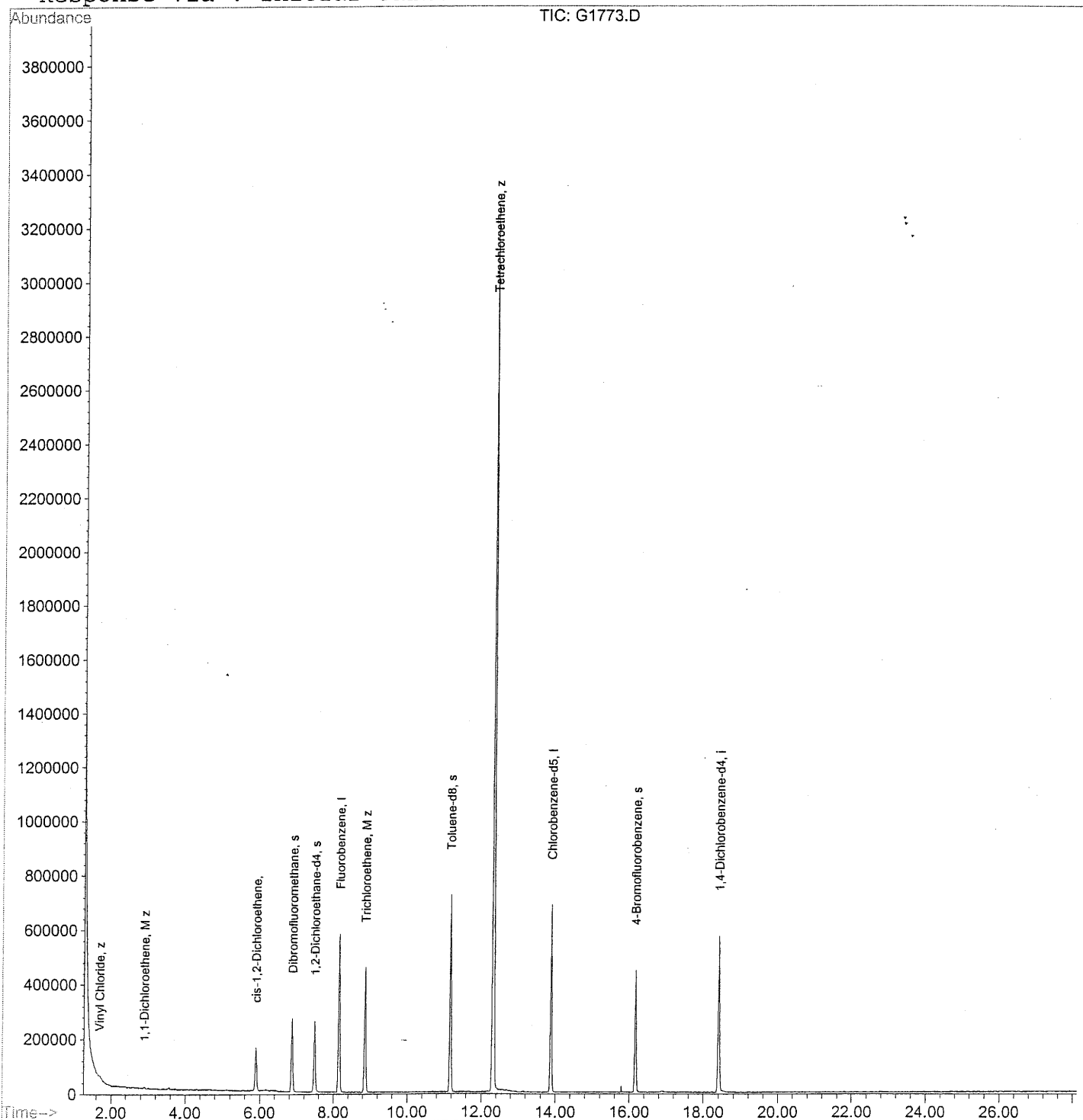
Quantitation Report

Data File : E:\HPCHEM\1\DATA\081005\G1773.D
 Acq On : 10 Aug 05 6:03 pm
 Sample : [0508039-19A]df=1 MF=5UG{8260_W}
 Misc : xtr08/10/05 samp=5ml fv=5ml
 MS Integration Params: rteint.p
 Quant Time: Aug 11 10:27 2005

Vial: 100
 Operator: kty
 Inst : voa 3
 Multiplr: 1.00000

Quant Results File: 8A_07_26.RES

Method : E:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Initial Calibration



Data File : C:\HPCHEM\1\DATA\081005\G1773.D
 Acq On : 10 Aug 05 6:03 pm
 Sample : [0508039-19A]df=1 MF=5UG{8260_W}
 Misc : xtr08/10/05 samp=5ml fv=5ml
 MS Integration Params: rteint.p
 Quant Time: Aug 10 18:31 2005

Vial: 100
 Operator: kty
 Inst : voa 3
 Multiplr: 1.00000

Quant Results File: 8A_07_26.RES

Quant Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Initial Calibration
 DataAcq Meth : 8A_07_26

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev (Min)
1) Fluorobenzene	8.15	96	854783	25.00	ug/l	0.00
58) Chlorobenzene-d5	13.88	117	671101	25.00	ug/l	-0.02
71) 1,4-Dichlorobenzene-d4	18.40	152	307766	25.00	ug/l	-0.03

System Monitoring Compounds

32) Dibromofluoromethane	6.88	113	267213	28.35	ug/l	0.00
Spiked Amount	25.000	Range	85 - 116	Recovery	=	113.40%
35) 1,2-Dichloroethane-d4	7.48	65	249942	28.82	ug/l	-0.02
Spiked Amount	25.000	Range	77 - 127	Recovery	=	115.28%
52) Toluene-d8	11.17	98	775120	25.44	ug/l	-0.02
Spiked Amount	25.000	Range	86 - 114	Recovery	=	101.76%
59) 4-Bromofluorobenzene	16.16	174	257680	23.50	ug/l	-0.03
Spiked Amount	25.000	Range	79 - 117	Recovery	=	94.00%
94) 2,5-Dibromotoluene	0.00	250	0	0.00	ug/l	
Spiked Amount	25.000	Range	70 - 130	Recovery	=	0.00%#

Target Compounds

	R.T.	QIon	Response	Conc	Units	Qvalue
4) Vinyl Chloride	1.68	62	16550	1.70	ug/l	# 61
6) Bromomethane	1.95	94	3614	-4.83	ug/l	# 11
13) 1,1-Dichloroethene	2.89	96	2399	0.61	ug/l	# 27
27) 2,2-Dichloropropane	5.89	77	425	-1.75	ug/l	# 1
28) cis-1,2-Dichloroethene	5.89	96	114010	10.84	ug/l	97
30) Tetrahydrofuran	6.34	42	438	-1.35	ug/l	# 37
42) Trichloroethene	8.86	95	219863	22.47	ug/l	# 58
62) Tetrachloroethene	12.32	164	1342625	157.85	ug/l	97

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

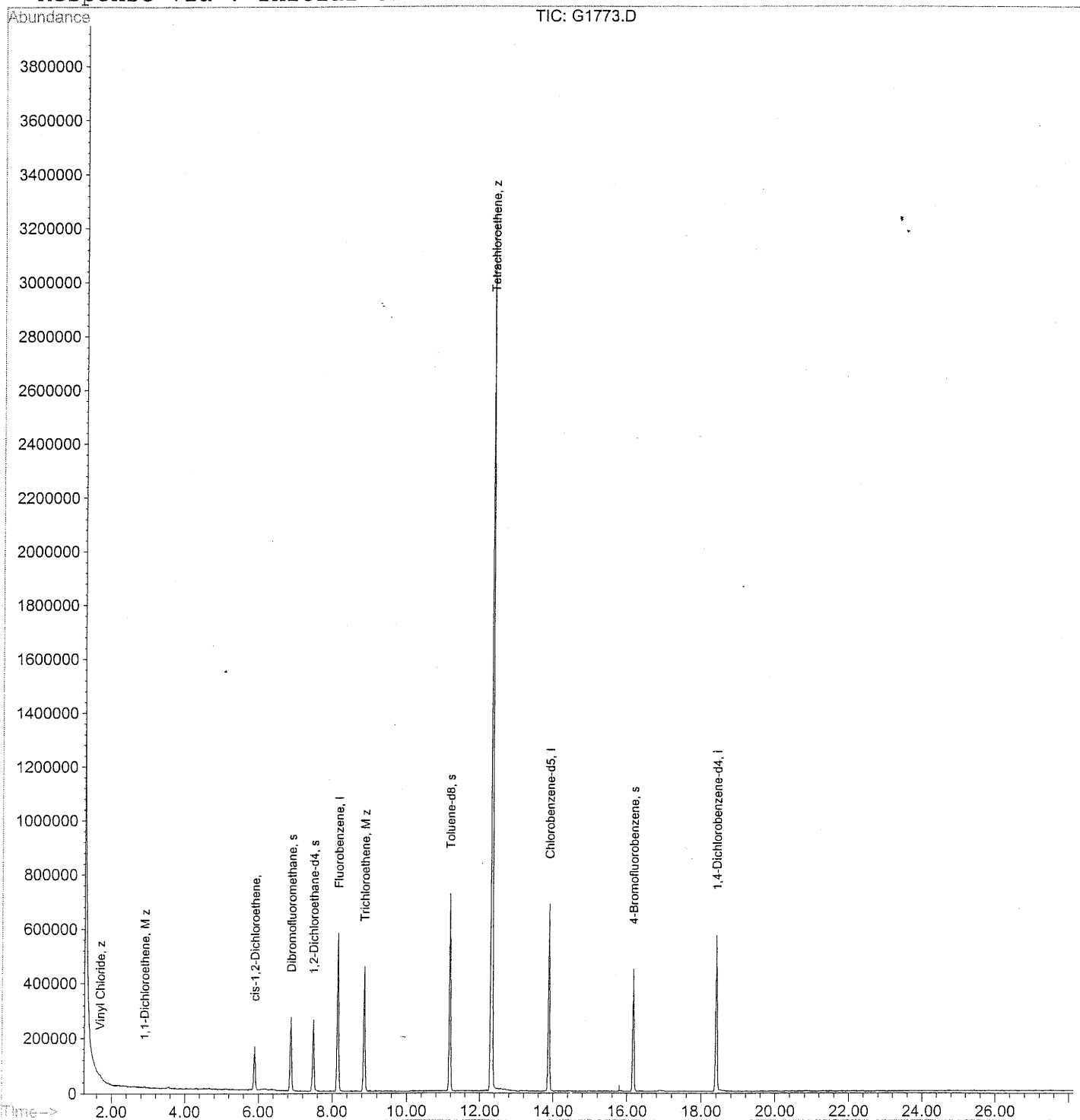
Quantitation Report

Data File : C:\HPCHEM\1\DATA\081005\G1773.D
 Acq On : 10 Aug 05 6:03 pm
 Sample : [0508039-19A]df=1 MF=5UG{8260_W}
 Misc : xtr08/10/05 samp=5ml fv=5ml
 MS Integration Params: rteint.p

Vial: 100
 Operator: kty
 Inst : voa 3
 Multiplr: 1.00000

Quant Time: Aug 10 18:31 2005 Quant Results File: 8A_07_26.RES

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Initial Calibration

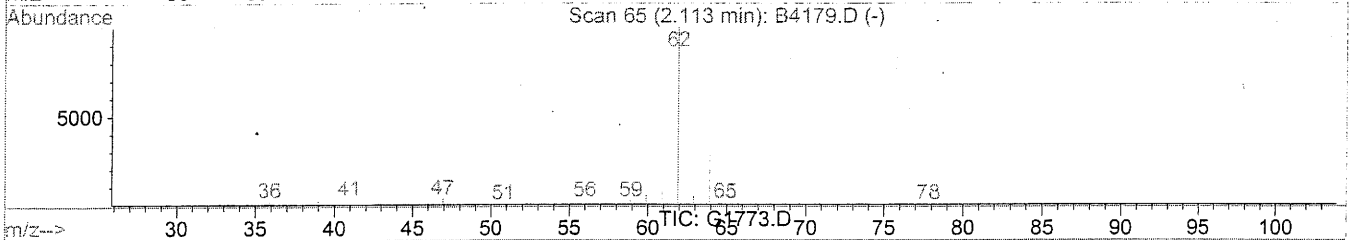
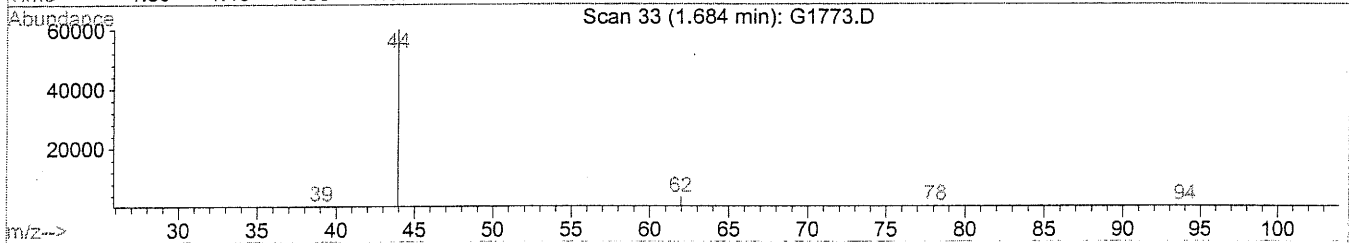
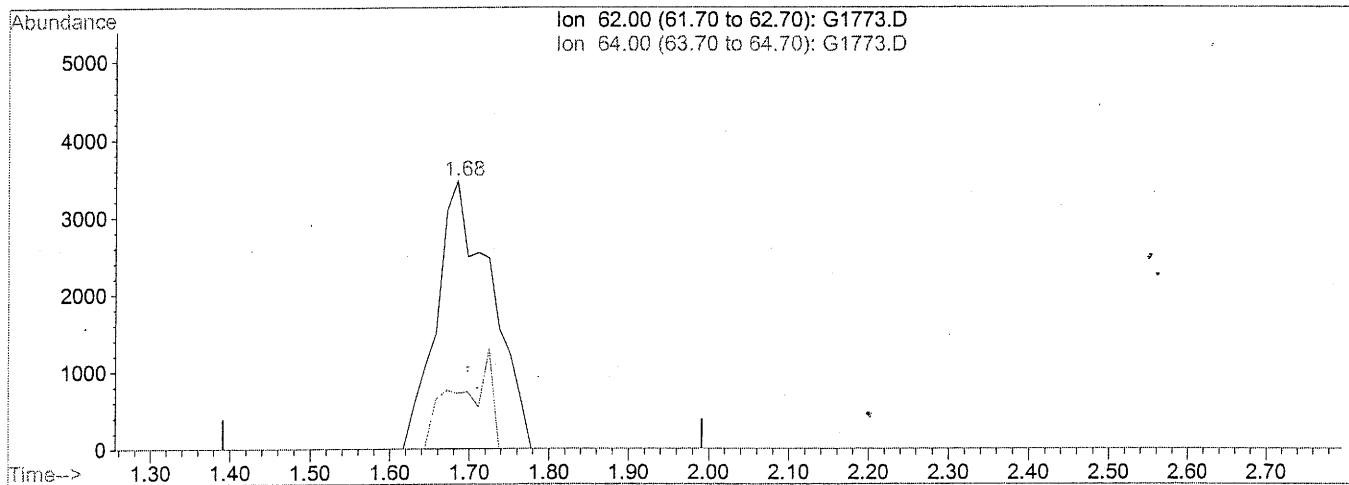


Quantitation Report

Data File : E:\HPCHEM\1\DATA\081005\G1773.D
 Acq On : 10 Aug 05 6:03 pm
 Sample : [0508039-19A]df=1 MF=5UG{8260_W}
 Misc : xtr08/10/05 samp=5ml fv=5ml
 Quant Time: Aug 10 18:31 2005

Vial: 100
 Operator: kty
 Inst : voa 3
 Multiplr: 1.00000
 Quant Results File: temp.res

Method : E:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Multiple Level Calibration



(4) Vinyl Chloride (z)

1.68min 1.70ug/l

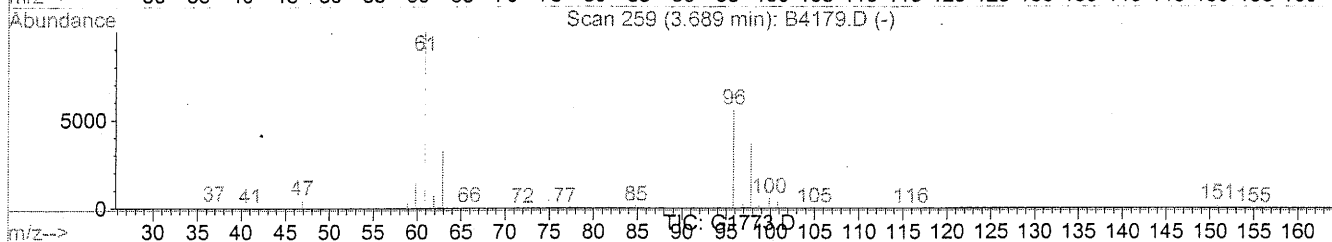
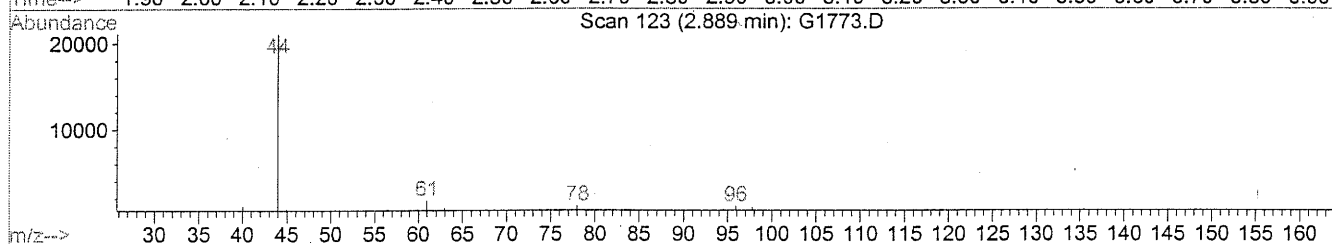
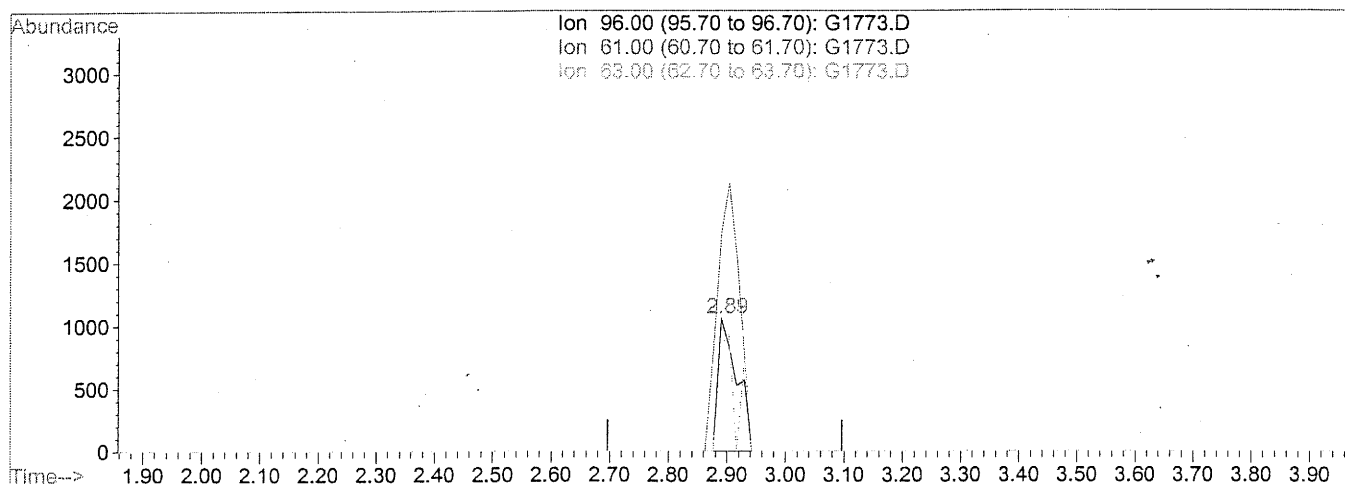
response 16550

Ion	Exp%	Act%
62.00	100	100
64.00	32.40	10.30#
0.00	0.00	0.00
0.00	0.00	0.00

Quantitation Report

Data File : E:\HPCHEM\1\DATA\081005\G1773.D Vial: 100
 Acq On : 10 Aug 05 6:03 pm Operator: kty
 Sample : [0508039-19A]df=1 MF=5UG{8260_W} Inst : voa 3
 Misc : xtr08/10/05 samp=5ml fv=5ml Multiplr: 1.00000
 Quant Time: Aug 10 18:31 2005 Quant Results File: temp.res

Method : E:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Multiple Level Calibration



(13) 1,1-Dichloroethene (M z)

2.89min 0.61ug/l

response 2399

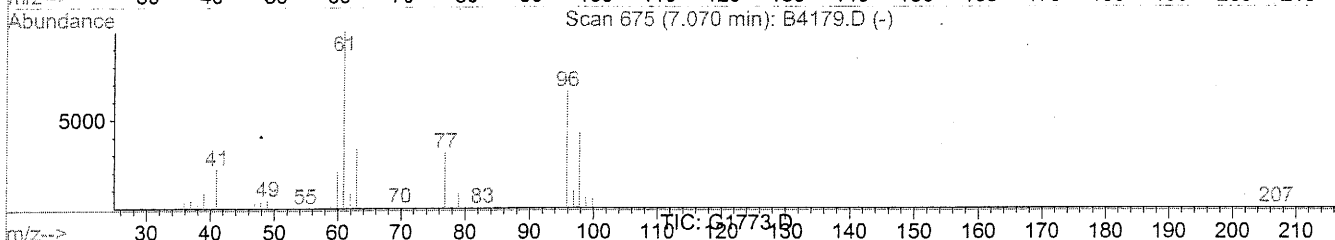
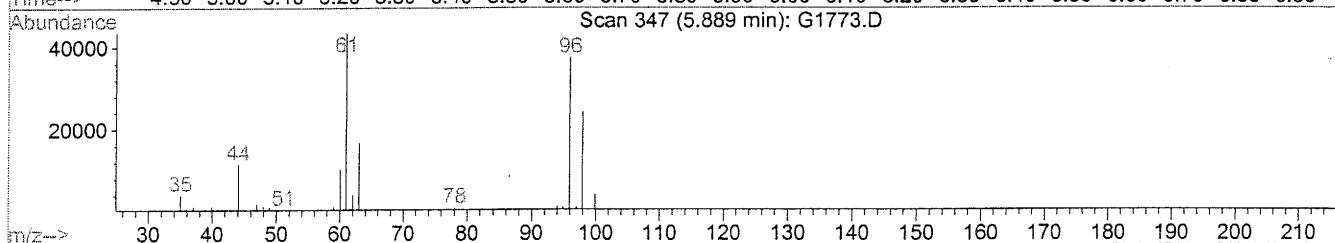
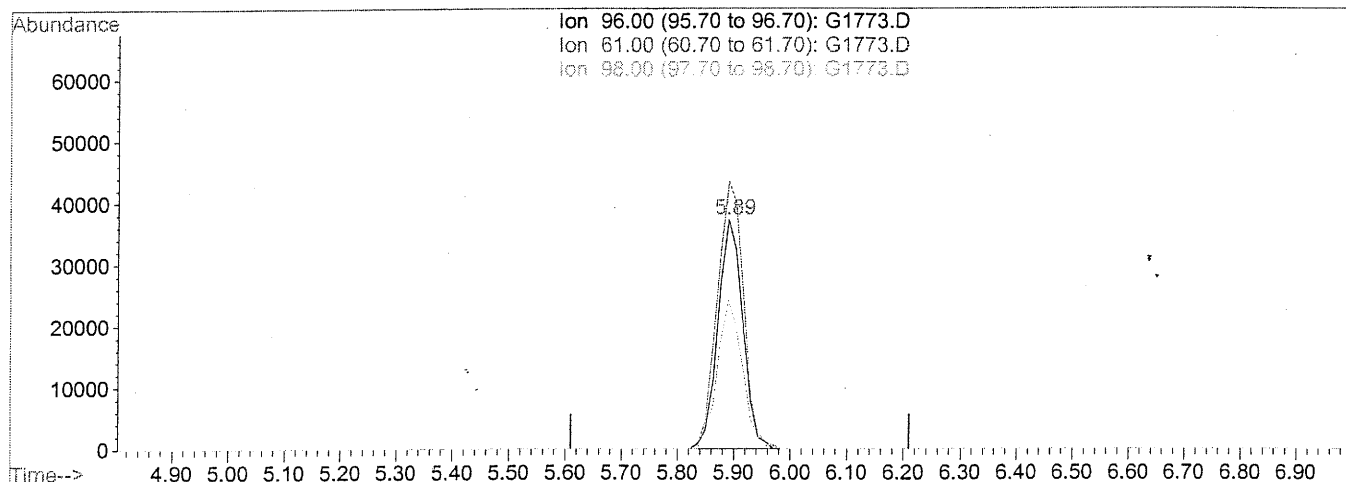
Ion	Exp%	Act%
96.00	100	100
61.00	140.00	233.43#
63.00	45.00	84.74#
0.00	0.00	0.00

Quantitation Report

Data File : E:\HPCHEM\1\DATA\081005\G1773.D
 Acq On : 10 Aug 05 6:03 pm
 Sample : [0508039-19A]df=1 MF=5UG{8260_W}
 Misc : xtr08/10/05 samp=5ml fv=5ml
 Quant Time: Aug 11 10:27 2005

Vial: 100
 Operator: kty
 Inst : voa 3
 Multiplr: 1.00000
 Quant Results File: temp.res

Method : E:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Multiple Level Calibration



(28) cis-1,2-Dichloroethene

5.89min 10.84ug/l

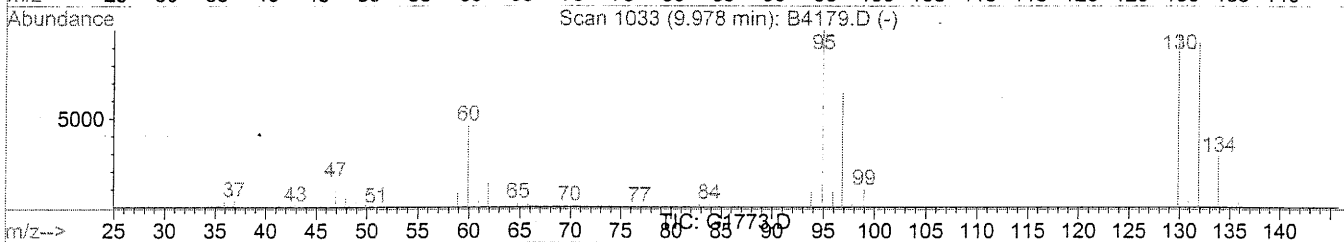
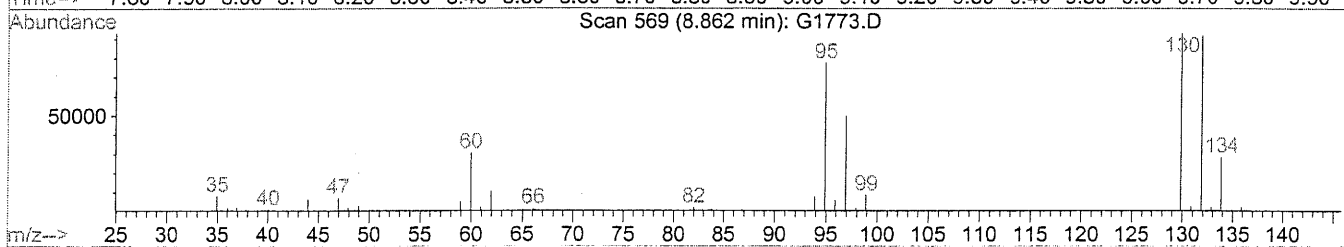
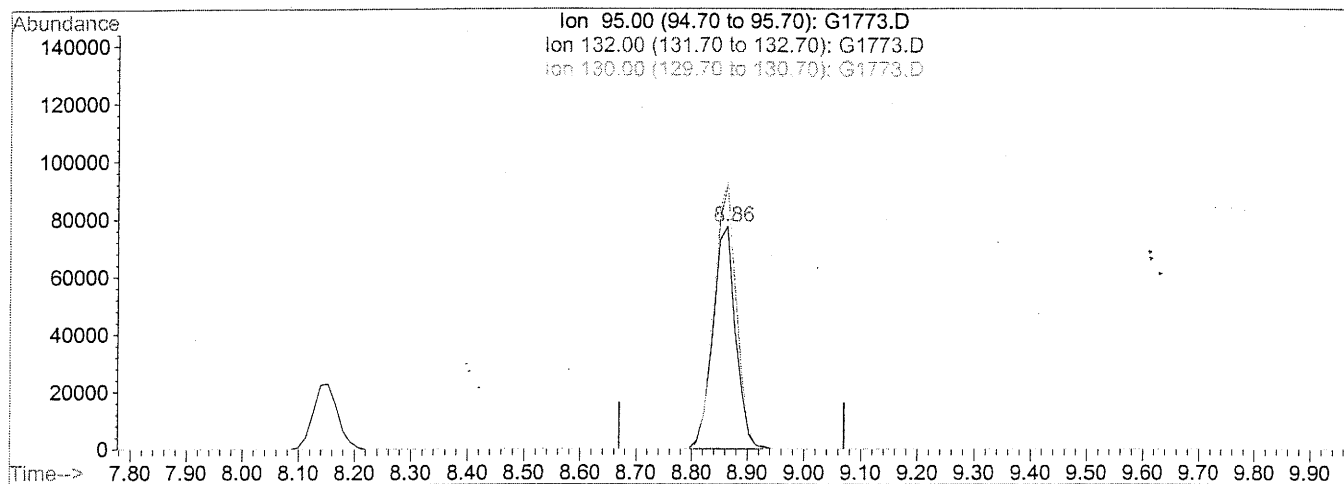
response 114010

Ion	Exp%	Act%
96.00	100	100
61.00	120.00	124.79
98.00	65.00	65.12
0.00	0.00	0.00

Quantitation Report

Data File : E:\HPCHEM\1\DATA\081005\G1773.D Vial: 100
 Acq On : 10 Aug 05 6:03 pm Operator: kty
 Sample : [0508039-19A]df=1 MF=5UG{8260_W} Inst : voa 3
 Misc : xtr08/10/05 samp=5ml fv=5ml Multiplr: 1.00000
 Quant Time: Aug 11 10:27 2005 Quant Results File: temp.res

Method : E:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Multiple Level Calibration



(42) Trichloroethene (M z)

8.86min 22.47ug/l

response 219863

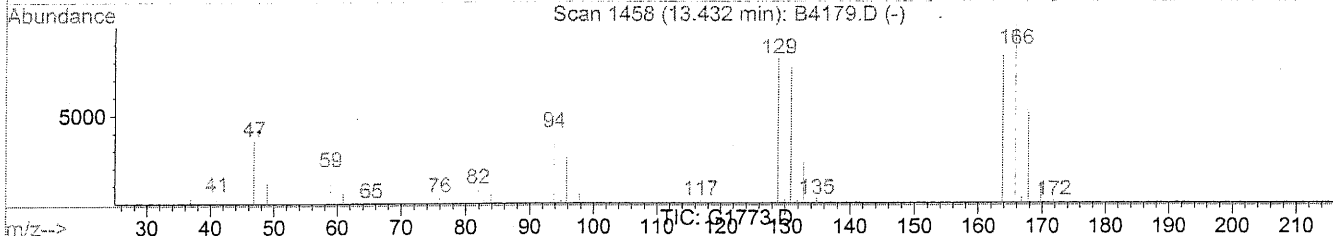
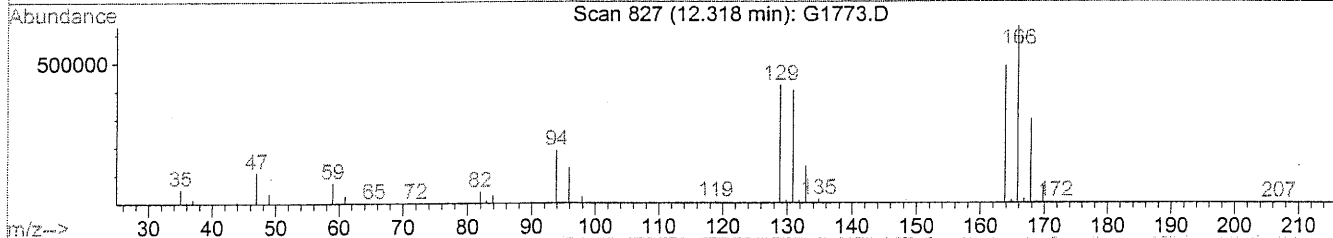
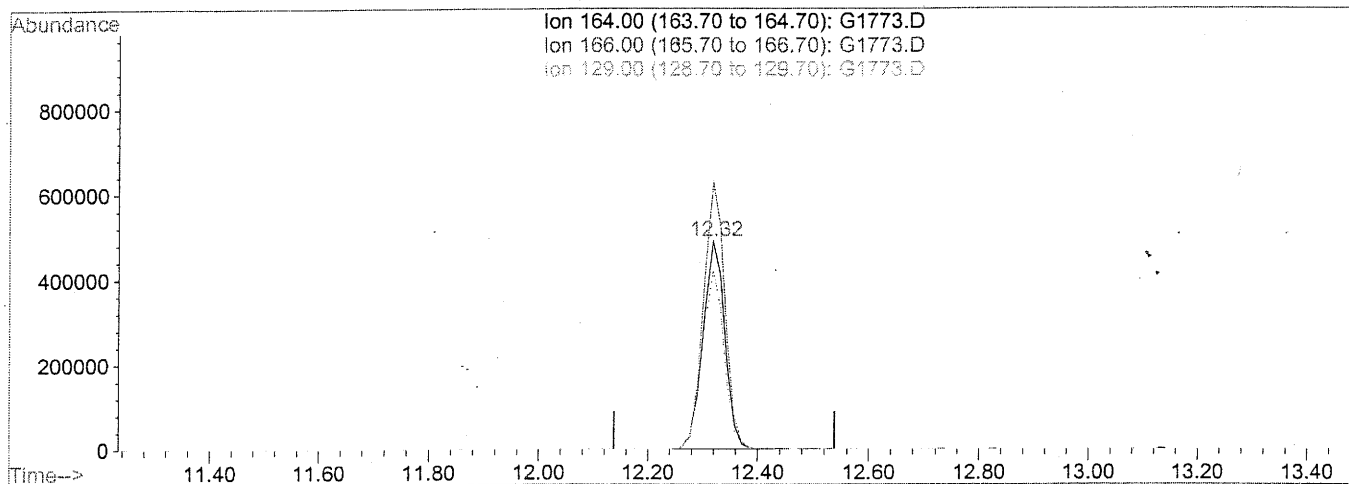
Ion	Exp%	Act%
95.00	100	100
132.00	80.00	116.48#
130.00	82.00	120.09#
0.00	0.00	0.00

Quantitation Report

Data File : E:\HPCHEM\1\DATA\081005\G1773.D
 Acq On : 10 Aug 05 6:03 pm
 Sample : [0508039-19A]df=1 MF=5UG{8260_W}
 Misc : xtr08/10/05 samp=5ml fv=5ml
 Quant Time: Aug 11 10:27 2005

Vial: 100
 Operator: kty
 Inst : voa 3
 Multiplr: 1.00000
 Quant Results File: temp.res

Method : E:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Multiple Level Calibration



(62) Tetrachloroethene (z)

12.32min 157.85ug/l

response 1342625

Ion	Exp%	Act%
164.00	100	100
166.00	126.00	128.21
129.00	91.00	85.74
0.00	0.00	0.00

Data File : E:\HPCHEM\1\DATA\081005\G1774.D
Acq On : 10 Aug 05 6:37 pm
Sample : [0508039-20A]df=1 MF=5UG{8260_W}
Misc : xtr08/10/05 samp=5ml fv=5ml
MS Integration Params: rteint.p
Quant Time: Aug 11 10:28 2005

Vial: 100
Operator: kty
Inst : voa 3
Multiplr: 1.00000

Quant Results File: 8A_07_26.RES

Quant Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
Title : 8260 DB-624 col 25m x 0.2mm V-3
Last Update : Wed Jul 27 12:23:07 2005
Response via : Initial Calibration
DataAcq Meth : 8A_07_26

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev (Min)
1) Fluorobenzene	8.15	96	860434	25.00	ug/l	-0.01
58) Chlorobenzene-d5	13.88	117	687350	25.00	ug/l	-0.02
71) 1,4-Dichlorobenzene-d4	18.41	152	316446	25.00	ug/l	-0.02

System Monitoring Compounds

32) Dibromofluoromethane	6.88	113	271152	28.57	ug/l	-0.01
Spiked Amount	25.000	Range	85 - 116	Recovery	=	114.28%
35) 1,2-Dichloroethane-d4	7.48	65	254273	29.12	ug/l	-0.02
Spiked Amount	25.000	Range	77 - 127	Recovery	=	116.48%
52) Toluene-d8	11.18	98	762402	24.86	ug/l	-0.01
Spiked Amount	25.000	Range	86 - 114	Recovery	=	99.44%
59) 4-Bromofluorobenzene	16.17	174	263002	23.42	ug/l	-0.02
Spiked Amount	25.000	Range	79 - 117	Recovery	=	93.68%
94) 2,5-Dibromotoluene	0.00	250	0	0.00	ug/l	
Spiked Amount	25.000	Range	70 - 130	Recovery	=	0.00%#

Target Compounds

						Qvalue
42) Trichloroethene	8.86	95	19488	1.98	ug/l	# 65
62) Tetrachloroethene <i>see dl.</i>	12.31	164	6049454	694.40	ug/l	# 74

UW 08/12/08

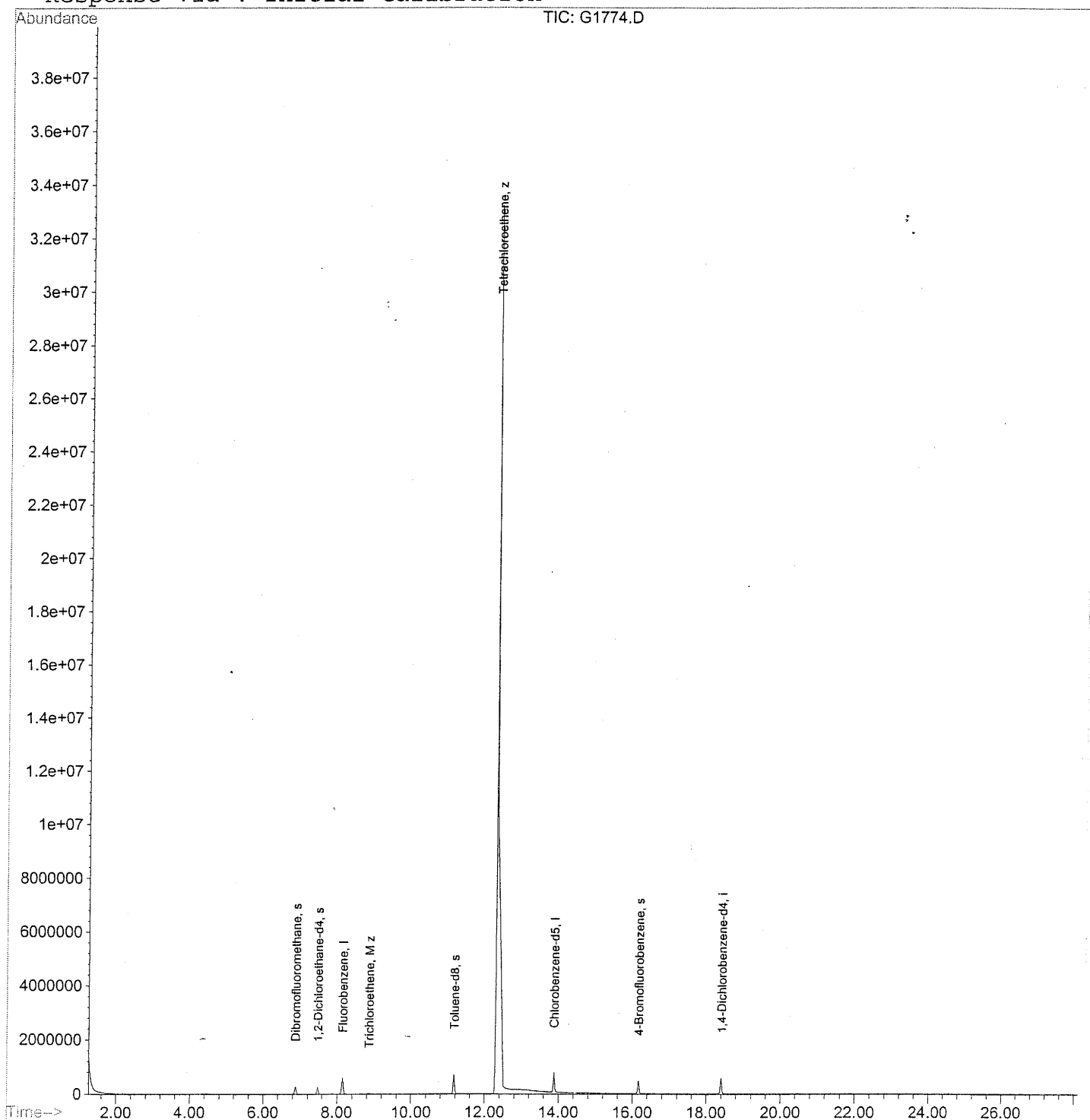
Quantitation Report

Data File : E:\HPCHEM\1\DATA\081005\G1774.D
 Acq On : 10 Aug 05 6:37 pm
 Sample : [0508039-20A]df=1 MF=5UG{8260_W}
 Misc : xtr08/10/05 samp=5ml fv=5ml
 MS Integration Params: rteint.p
 Quant Time: Aug 11 10:28 2005

Vial: 100
 Operator: kty
 Inst : voa 3
 Multiplr: 1.00000

Quant Results File: 8A_07_26.RES

Method : E:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Initial Calibration



Data File : C:\HPCHEM\1\DATA\081005\G1774.D Vial: 100
 Acq On : 10 Aug 05 6:37 pm Operator: kty
 Sample : [0508039-20A]df=1 MF=5UG{8260_W} Inst : voa 3
 Misc : xtr08/10/05 samp=5ml fv=5ml Multiplr: 1.00000
 MS Integration Params: rteint.p
 Quant Time: Aug 10 19:06 2005 Quant Results File: 8A_07_26.RES

Quant Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Initial Calibration
 DataAcq Meth : 8A_07_26

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev (Min)
1) Fluorobenzene	8.15	96	860434	25.00	ug/l	-0.01
58) Chlorobenzene-d5	13.88	117	687350	25.00	ug/l	-0.02
71) 1,4-Dichlorobenzene-d4	18.41	152	316446	25.00	ug/l	-0.02

System Monitoring Compounds

32) Dibromofluoromethane	6.88	113	271152	28.57	ug/l	-0.01
Spiked Amount	25.000	Range	85 - 116	Recovery	=	114.28%
35) 1,2-Dichloroethane-d4	7.48	65	254273	29.12	ug/l	-0.02
Spiked Amount	25.000	Range	77 - 127	Recovery	=	116.48%
52) Toluene-d8	11.18	98	762402	24.86	ug/l	-0.01
Spiked Amount	25.000	Range	86 - 114	Recovery	=	99.44%
59) 4-Bromofluorobenzene	16.17	174	263002	23.42	ug/l	-0.02
Spiked Amount	25.000	Range	79 - 117	Recovery	=	93.68%
94) 2,5-Dibromotoluene	0.00	250	0	0.00	ug/l	
Spiked Amount	25.000	Range	70 - 130	Recovery	=	0.00%#

Target Compounds

Target Compounds	R.T.	QIon	Response	Conc	Units	Qvalue
6) Bromomethane	1.98	94	4991	-4.60	ug/l #	11
26) 2-Butanone	6.10	72	416	-3.47	ug/l #	1
27) 2,2-Dichloropropane	5.93	77	1699	-1.54	ug/l #	45
30) Tetrahydrofuran	6.52	42	855	-1.21	ug/l #	37
42) Trichloroethene	8.86	95	19488	1.98	ug/l #	65
62) Tetrachloroethene	12.31	164	6049454	694.40	ug/l #	74
65) 1,1,1,2-Tetrachloroethane	14.12	131	10602	1.16	ug/l #	41

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

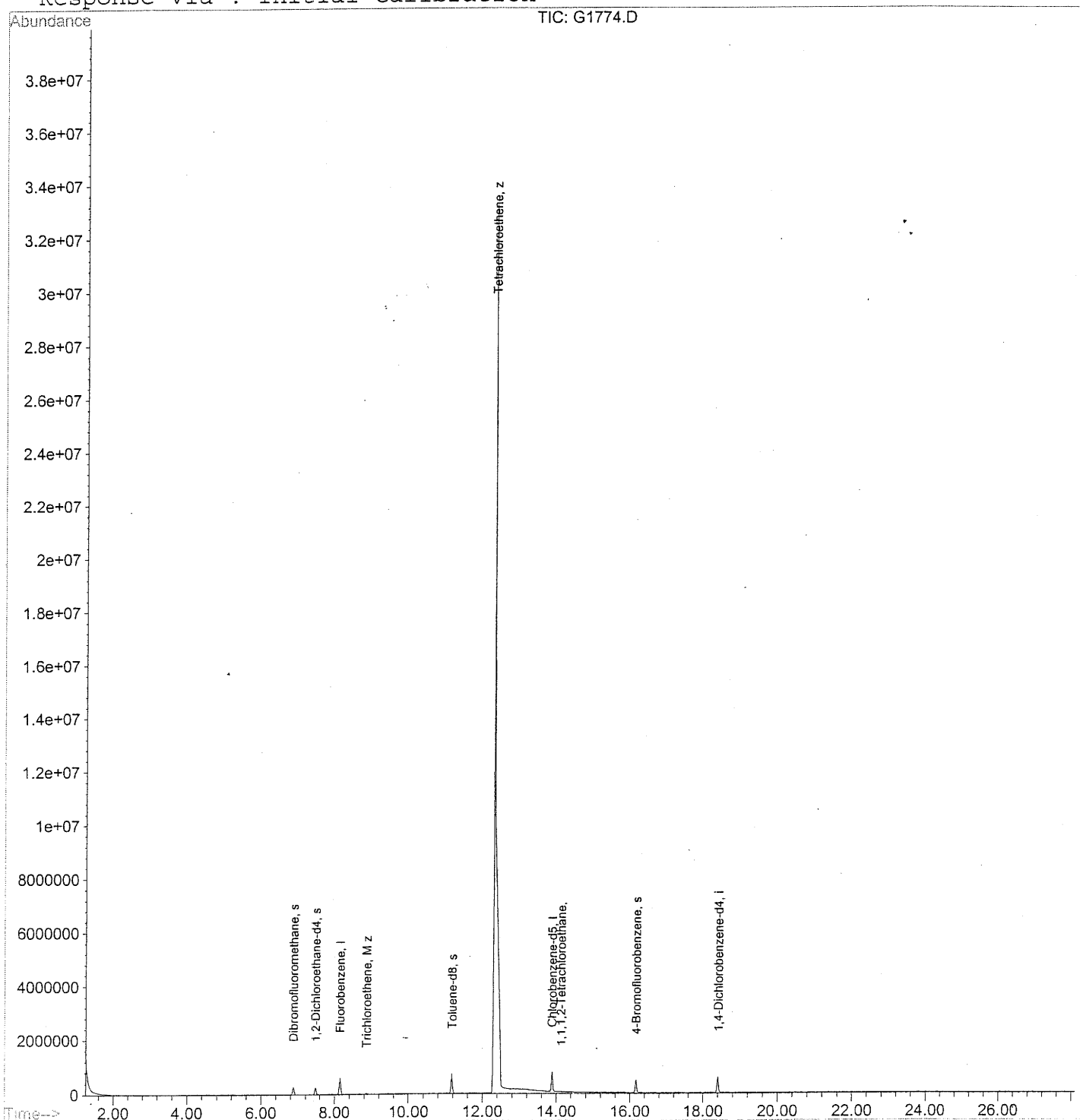
Quantitation Report

Data File : C:\HPCHEM\1\DATA\081005\G1774.D
 Acq On : 10 Aug 05 6:37 pm
 Sample : [0508039-20A]df=1 MF=5UG{8260_W}
 Misc : xtr08/10/05 samp=5ml fv=5ml
 MS Integration Params: rteint.p

Vial: 100
 Operator: kty
 Inst : voa 3
 Multiplr: 1.00000

Quant Time: Aug 10 19:06 2005 Quant Results File: 8A_07_26.RES

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Initial Calibration

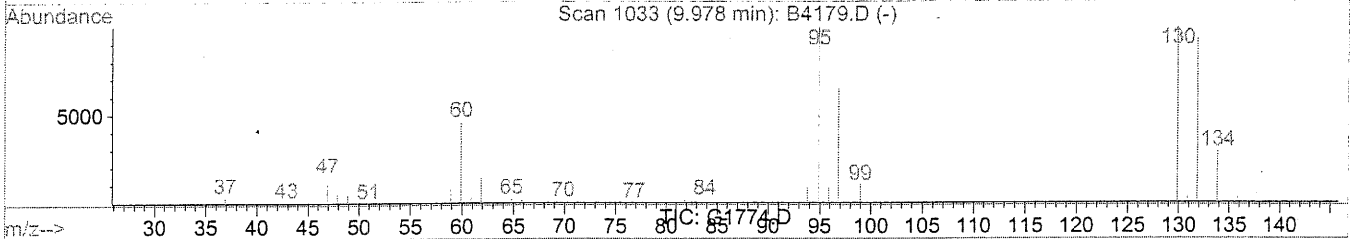
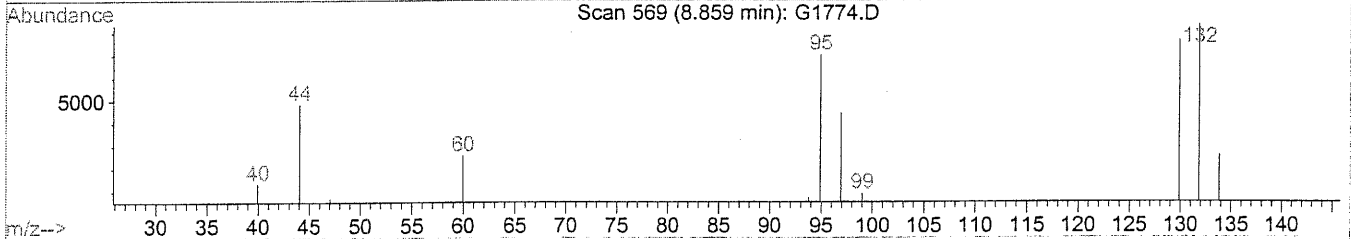
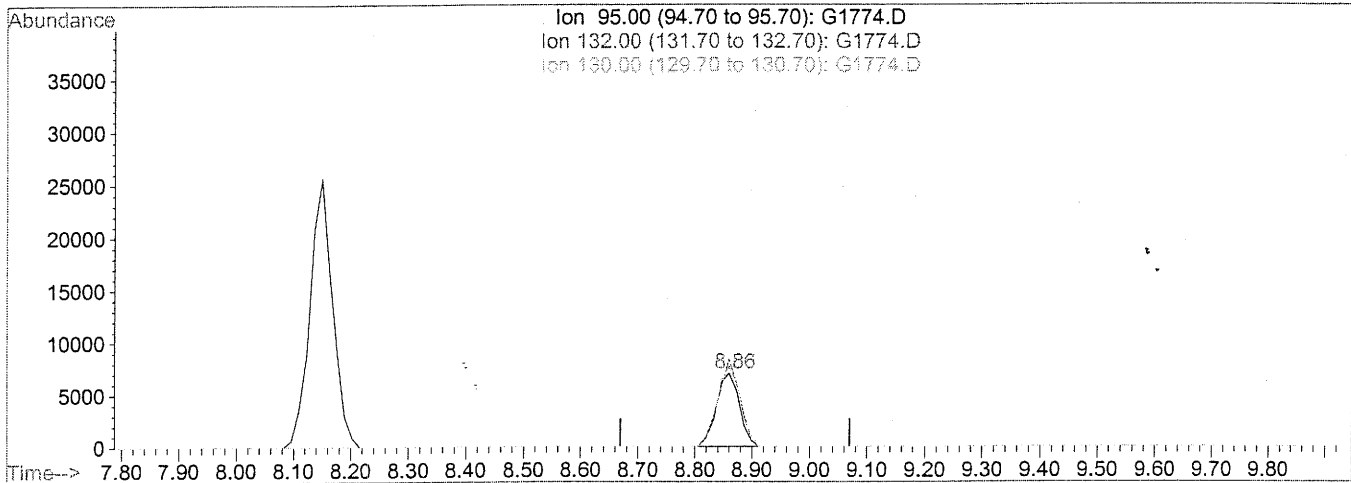


Quantitation Report

Data File : E:\HPCHEM\1\DATA\081005\G1774.D
 Acq On : 10 Aug 05 6:37 pm
 Sample : [0508039-20A]df=1 MF=5UG{8260_W}
 Misc : xtr08/10/05 samp=5ml fv=5ml
 Quant Time: Aug 11 10:28 2005

Vial: 100
 Operator: kty
 Inst : voa 3
 Multiplr: 1.00000
 Quant Results File: temp.res

Method : E:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Multiple Level Calibration



(42) Trichloroethene (M z)

8.86min 1.98ug/l

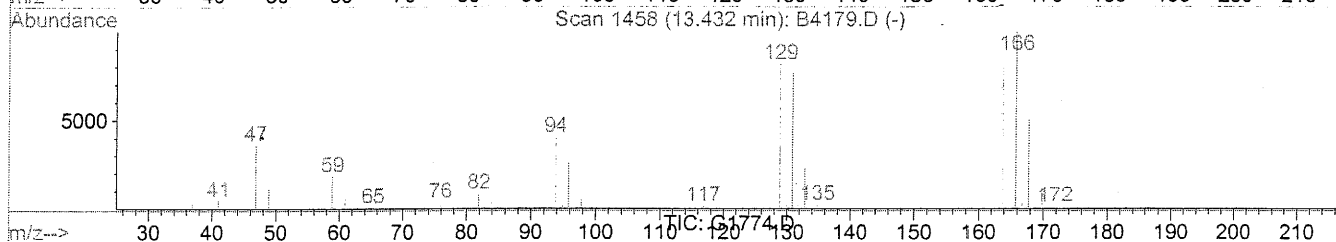
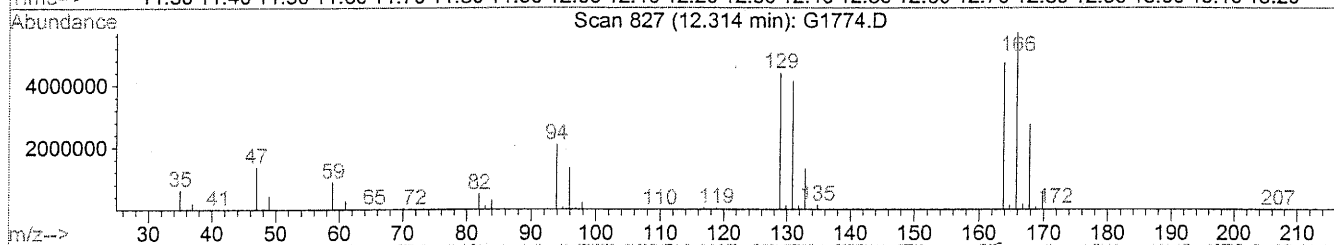
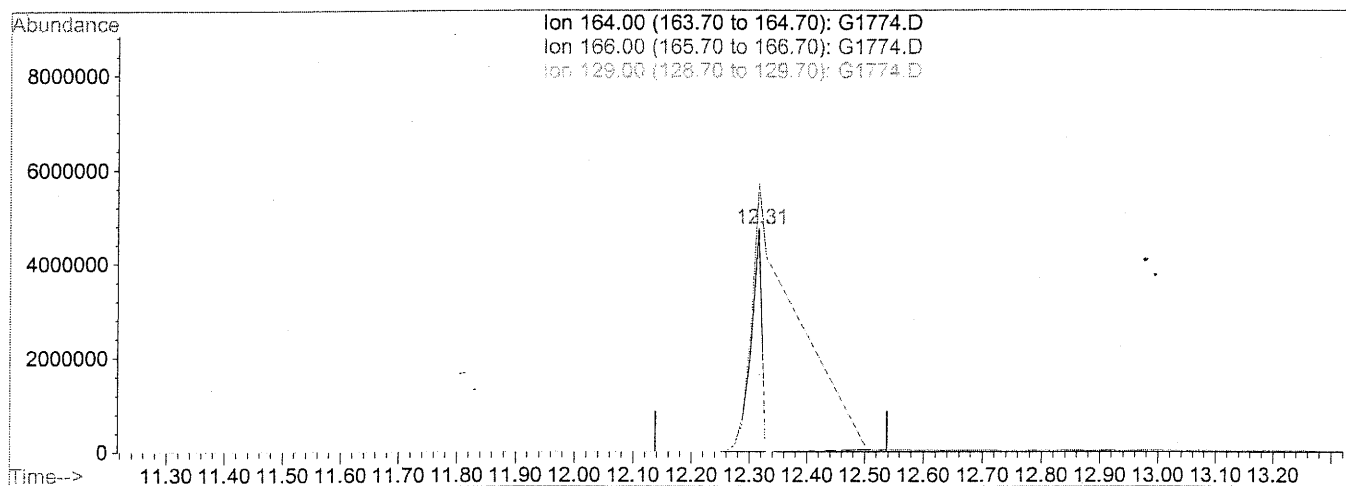
response 19488

Ion	Exp%	Act%
95.00	100	100
132.00	80.00	113.59#
130.00	82.00	110.99#
0.00	0.00	0.00

Quantitation Report

Data File : E:\HPCHEM\1\DATA\081005\G1774.D Vial: 100
 Acq On : 10 Aug 05 6:37 pm Operator: kty
 Sample : [0508039-20A]df=1 MF=5UG{8260_W} Inst : voa 3
 Misc : xtr08/10/05 samp=5ml fv=5ml Multiplr: 1.00000
 Quant Time: Aug 11 10:28 2005 Quant Results File: temp.res

Method : E:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Multiple Level Calibration



(62) Tetrachloroethene (z)

12.31min 694.40ug/l

response 6049454

Ion	Exp%	Act%
164.00	100	100
166.00	126.00	175.30#
129.00	91.00	93.22
0.00	0.00	0.00

Data File : C:\HPCHEM\1\DATA\081205\G1830.D Vial: 100
 Acq On : 12 Aug 05 12:50 pm Operator: kty
 Sample : [0508039-20A]df=50MF=5UG(8260_W) Inst : voa-3
 Misc : xtr08/12/05 samp=5ml fv=5ml Multiplr: 1.00000
 MS Integration Params: rteint.p
 Quant Time: Aug 12 13:22 2005 Quant Results File: 8A_07_26.RES

Quant Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Initial Calibration
 DataAcq Meth : 8A_07_26

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) Fluorobenzene	8.15	96	858356	25.00	ug/l	0.00
58) Chlorobenzene-d5	13.88	117	653581	25.00	ug/l	-0.02
71) 1,4-Dichlorobenzene-d4	18.41	152	326278	25.00	ug/l	-0.02

System Monitoring Compounds

32) Dibromofluoromethane	6.88	113	262918	27.77	ug/l	0.00
Spiked Amount	25.000	Range 85 - 116	Recovery	=	111.08%	
35) 1,2-Dichloroethane-d4	7.48	65	244276	28.05	ug/l	-0.02
Spiked Amount	25.000	Range 77 - 127	Recovery	=	112.20%	
52) Toluene-d8	11.16	98	741563	24.24	ug/l	-0.02
Spiked Amount	25.000	Range 86 - 114	Recovery	=	96.96%	
59) 4-Bromofluorobenzene	16.17	174	258521	24.21	ug/l	-0.02
Spiked Amount	25.000	Range 79 - 117	Recovery	=	96.84%	
94) 2,5-Dibromotoluene	25.00	250	3175	49.51	ug/l	-0.04
Spiked Amount	25.000	Range 70 - 130	Recovery	=	198.04%#	

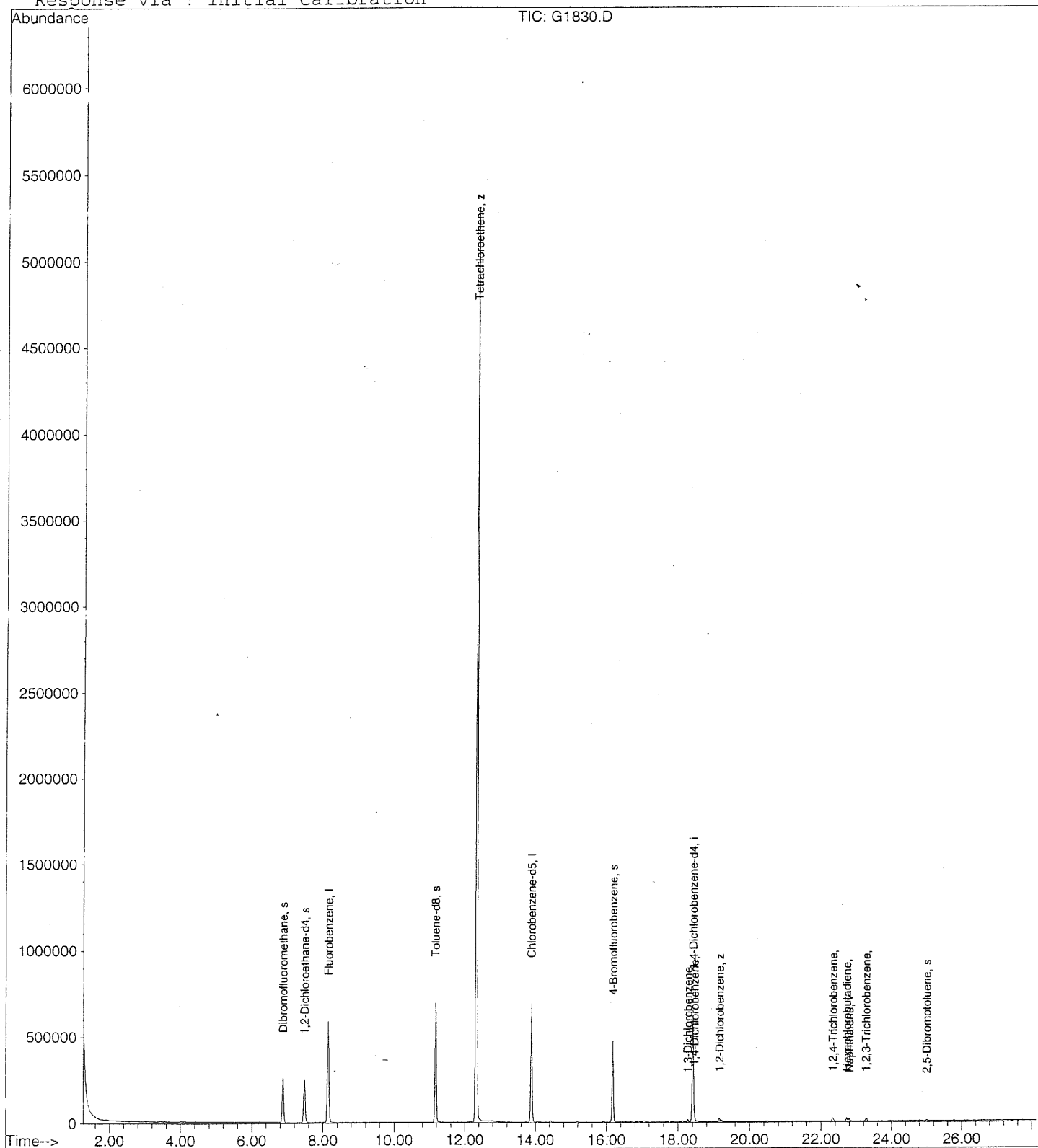
Target Compounds

	R.T.	QIon	Response	Conc	Units	Qvalue
62) Hexachlorobutadiene	12.32	164	2240093	2.70 ug/l		97
85) 1,3-Dichlorobenzene	18.26	146	13646	0.64 ug/l #		85
86) 1,4-Dichlorobenzene	18.45	146	20698	0.94 ug/l		97
88) 1,2-Dichlorobenzene	19.16	146	18367	0.91 ug/l		95
90) 1,2,3-Trichlorobenzene	23.27	180	14106	1.07 ug/l		98
91) Hexachlorobutadiene	22.72	225	9467	2.02 ug/l		89
92) Naphthalene	22.79	128	26406	0.68 ug/l		92
93) 1,2,4-Trichlorobenzene	22.33	180	18051	1.37 ug/l		91

Quantitation Report

Data File : C:\HPCHEM\1\DATA\081205\G1830.D Vial: 100
Acq On : 12 Aug 05 12:50 pm Operator: kty
Sample : [0508039-20A]df=50MF=5UG(8260_W) Inst : voa 3
Misc : xtr08/12/05 samp=5ml fv=5ml Multiplr: 1.00000
MS Integration Params: rteint.p
Quant Time: Aug 12 13:22 2005 Quant Results File: 8A_07_26.RES

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
Title : 8260 DB-624 col 25m x 0.2mm V-3
Last Update : Wed Jul 27 12:23:07 2005
Response via : Initial Calibration



Data File : C:\HPCHEM\1\DATA\081205\G1830.D Vial: 100
 Acq On : 12 Aug 05 12:50 pm Operator: kty
 Sample : [0508039-20A]df=50MF=5UG(8260_W) Inst : voa 3
 Misc : xtr08/12/05 samp=5ml fv=5ml Multiplr: 1.00000
 MS Integration Params: rteint.p
 Quant Time: Aug 12 13:18 2005 Quant Results File: 8A_07_26.RES

Quant Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Initial Calibration
 DataAcq Meth : 8A_07_26

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) Fluorobenzene	8.15	96	858356	25.00	ug/l	0.00
58) Chlorobenzene-d5	13.88	117	653581	25.00	ug/l	-0.02
71) 1,4-Dichlorobenzene-d4	18.41	152	326278	25.00	ug/l	-0.02

System Monitoring Compounds

32) Dibromofluoromethane	6.88	113	262918	27.77	ug/l	0.00
Spiked Amount	25.000	Range	85 - 116	Recovery	=	111.08%
35) 1,2-Dichloroethane-d4	7.48	65	244276	28.05	ug/l	-0.02
Spiked Amount	25.000	Range	77 - 127	Recovery	=	112.20%
52) Toluene-d8	11.16	98	741563	24.24	ug/l	-0.02
Spiked Amount	25.000	Range	86 - 114	Recovery	=	96.96%
59) 4-Bromofluorobenzene	16.17	174	258521	24.21	ug/l	-0.02
Spiked Amount	25.000	Range	79 - 117	Recovery	=	96.84%
94) 2,5-Dibromotoluene	25.00	250	3175	49.51	ug/l	-0.04
Spiked Amount	25.000	Range	70 - 130	Recovery	=	198.04%#

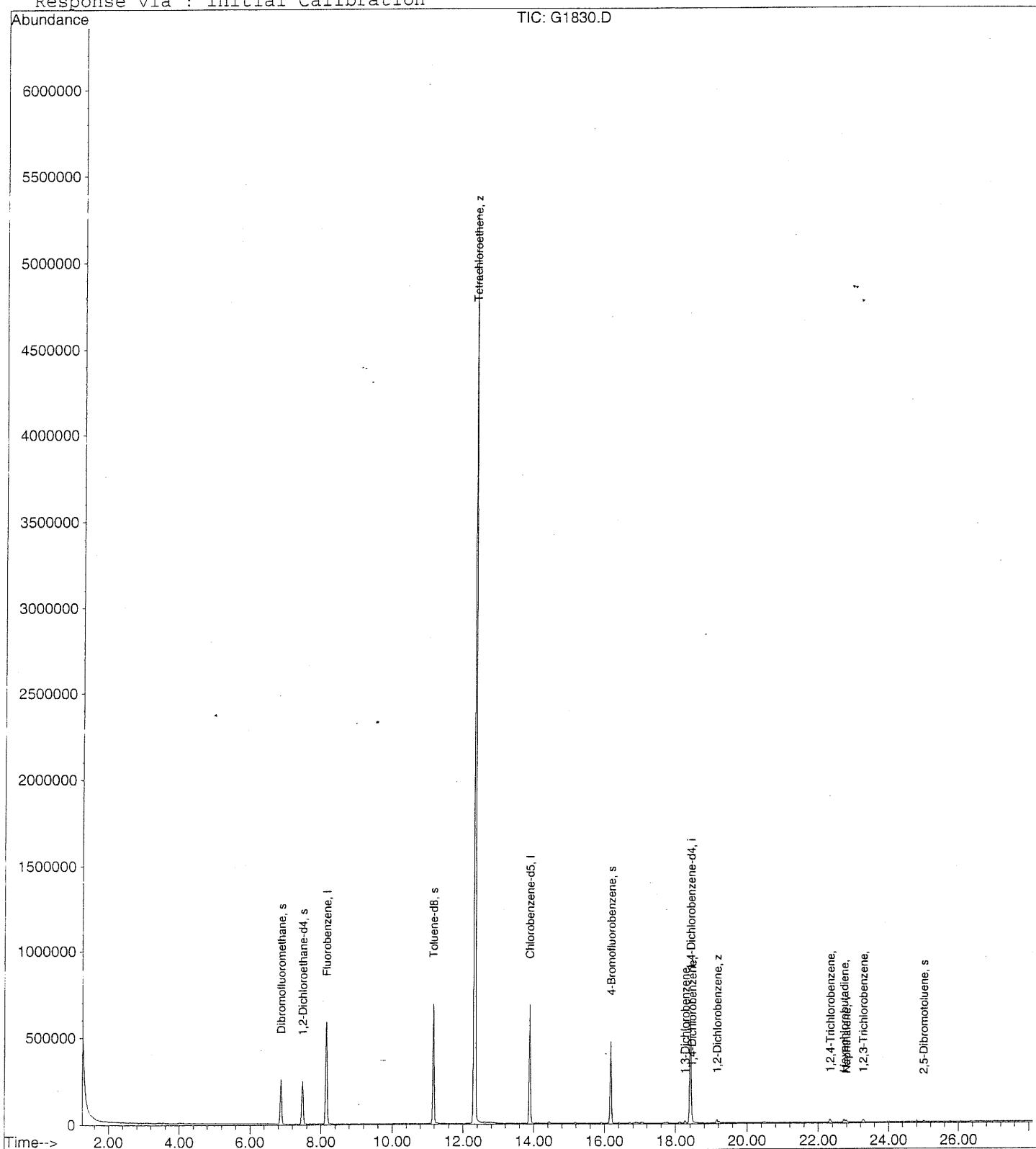
Target Compounds

						Qvalue
6) Bromomethane	1.98	94	1888	-5.12	ug/l #	11
27) 2,2-Dichloropropane	5.67	77	433	-1.75	ug/l #	45
62) Tetrachloroethene	12.32	164	2240093	270.42	ug/l	97
85) 1,3-Dichlorobenzene	18.26	146	13646	0.64	ug/l #	85
86) 1,4-Dichlorobenzene	18.45	146	20698	0.94	ug/l	97
88) 1,2-Dichlorobenzene	19.16	146	18367	0.91	ug/l	95
90) 1,2,3-Trichlorobenzene	23.27	180	14106	1.07	ug/l	98
91) Hexachlorobutadiene	22.72	225	9467	2.02	ug/l	89
92) Naphthalene	22.79	128	26406	0.68	ug/l	92
93) 1,2,4-Trichlorobenzene	22.33	180	18051	1.37	ug/l	91

Quantitation Report

Data File : C:\HPCHEM\1\DATA\081205\G1830.D Vial: 100
Acq On : 12 Aug 05 12:50 pm Operator: kty
Sample : [0508039-20A]df=50MF=5UG(8260_W) Inst : voa 3
Misc : xtr08/12/05 samp=5ml fv=5ml Multiplr: 1.00000
MS Integration Params: rteint.p
Quant Time: Aug 12 13:18 2005 Quant Results File: 8A_07_26.RES

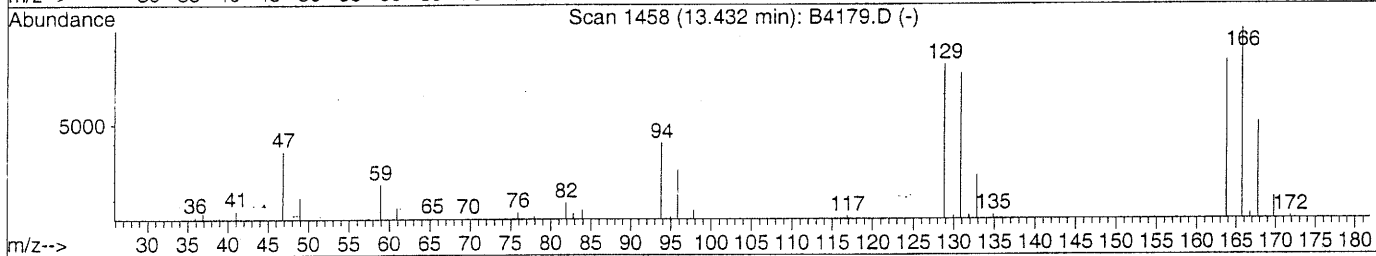
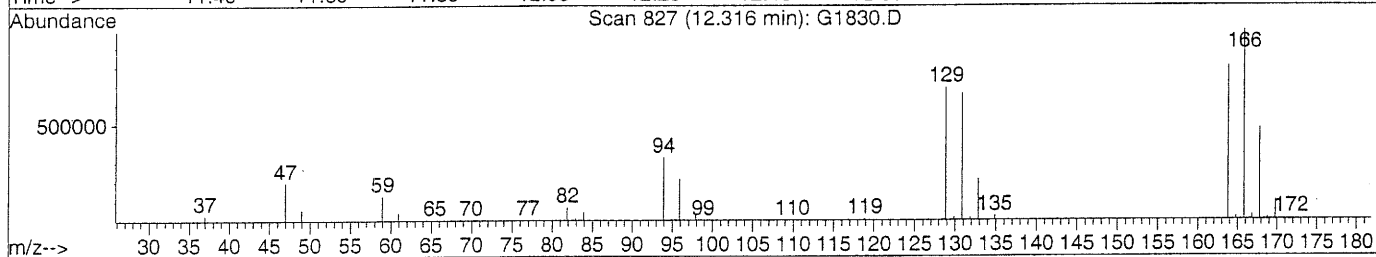
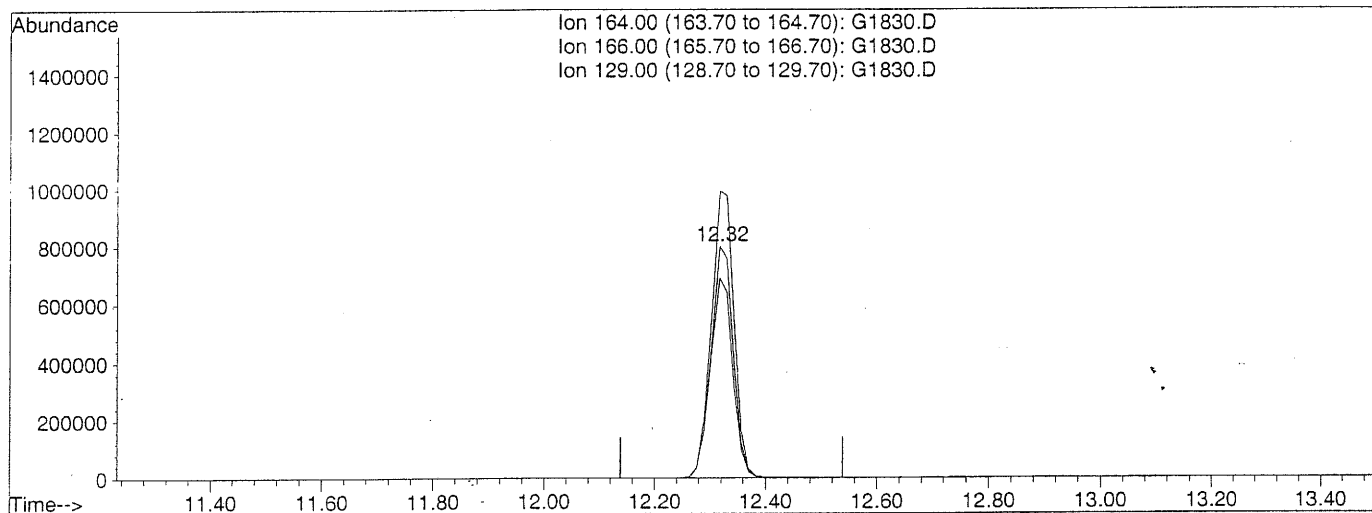
Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
Title : 8260 DB-624 col 25m x 0.2mm V-3
Last Update : Wed Jul 27 12:23:07 2005
Response via : Initial Calibration



Quantitation Report

Data File : C:\HPCHEM\1\DATA\081205\G1830.D Vial: 100
Acq On : 12 Aug 05 12:50 pm Operator: kty
Sample : [0508039-20A]df=50MF=5UG(8260_W) Inst : voa 3
Misc : xtr08/12/05 samp=5ml fv=5ml Multiplr: 1.00000
Quant Time: Aug 12 13:22 2005 Quant Results File: temp.res

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
Title : 8260 DB-624 col 25m x 0.2mm V-3
Last Update : Wed Jul 27 12:23:07 2005
Response via : Multiple Level Calibration



TIC: G1830.D

(62) Tetrachloroethene (z)

12.32min 270.42ug/l

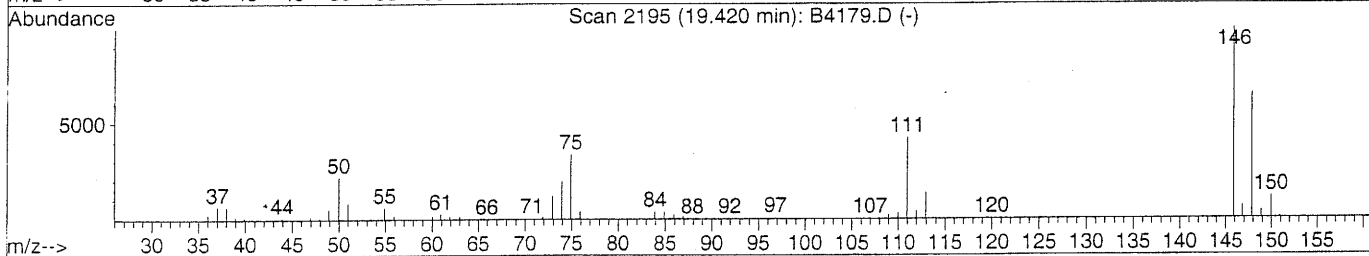
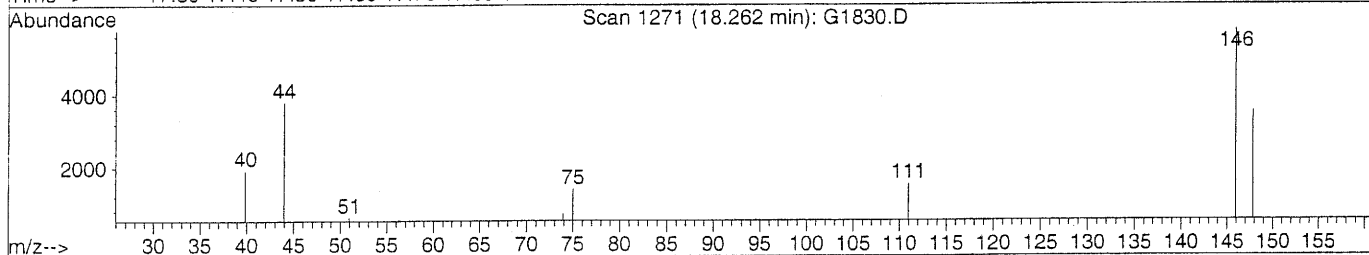
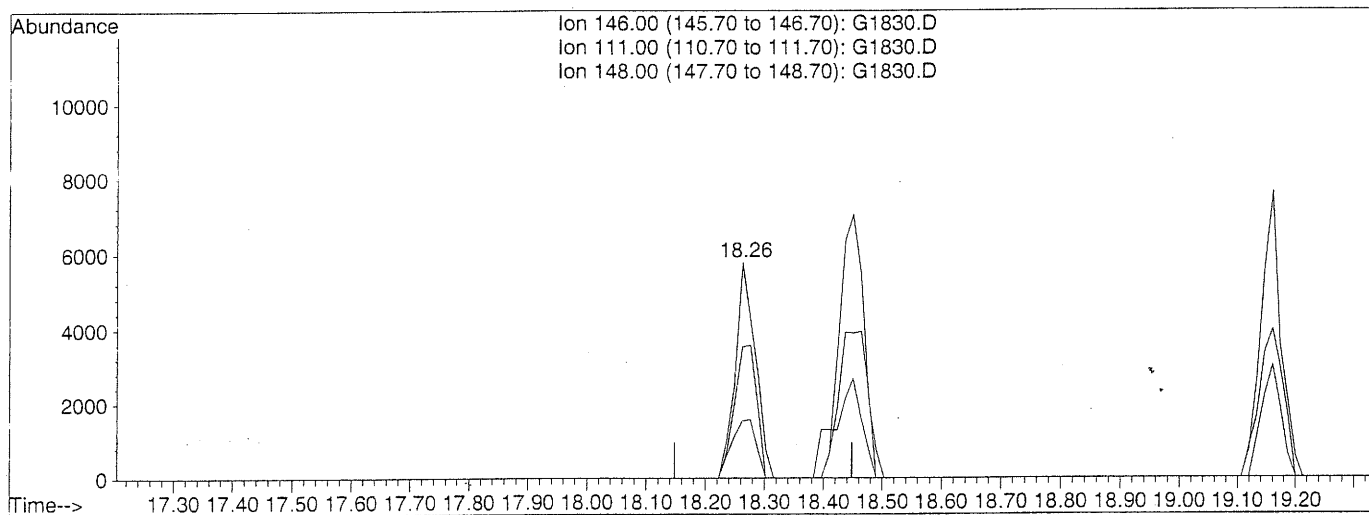
response 2240093

Ion	Exp%	Act%
164.00	100	100
166.00	126.00	127.67
129.00	91.00	86.63
0.00	0.00	0.00

Quantitation Report

Data File : C:\HPCHEM\1\DATA\081205\G1830.D Vial: 100
Acq On : 12 Aug 05 12:50 pm Operator: kty
Sample : [0508039-20A]df=50MF=5UG(8260_W) Inst : voa 3
Misc : xtr08/12/05 samp=5ml fv=5ml Multiplr: 1.00000
Quant Time: Aug 12 13:22 2005 Quant Results File: temp.res

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
Title : 8260 DB-624 col 25m x 0.2mm V-3
Last Update : Wed Jul 27 12:23:07 2005
Response via : Multiple Level Calibration



TIC: G1830.D

(85) 1,3-Dichlorobenzene

18.26min 0.64ug/l

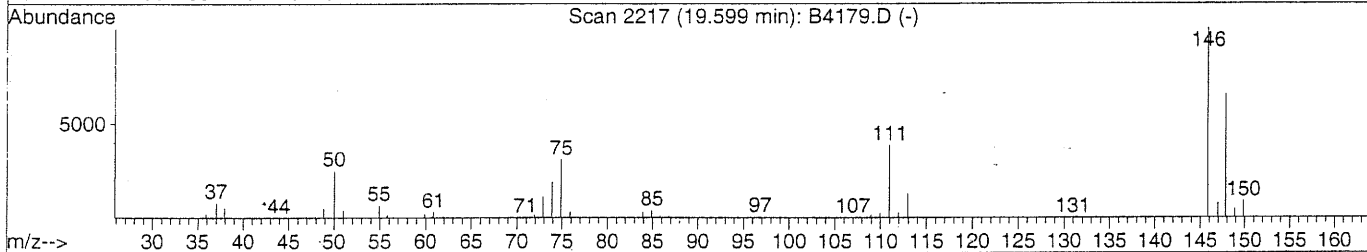
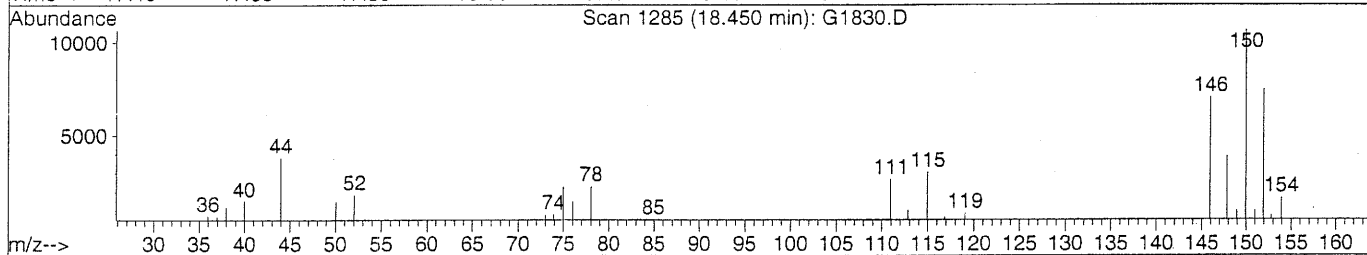
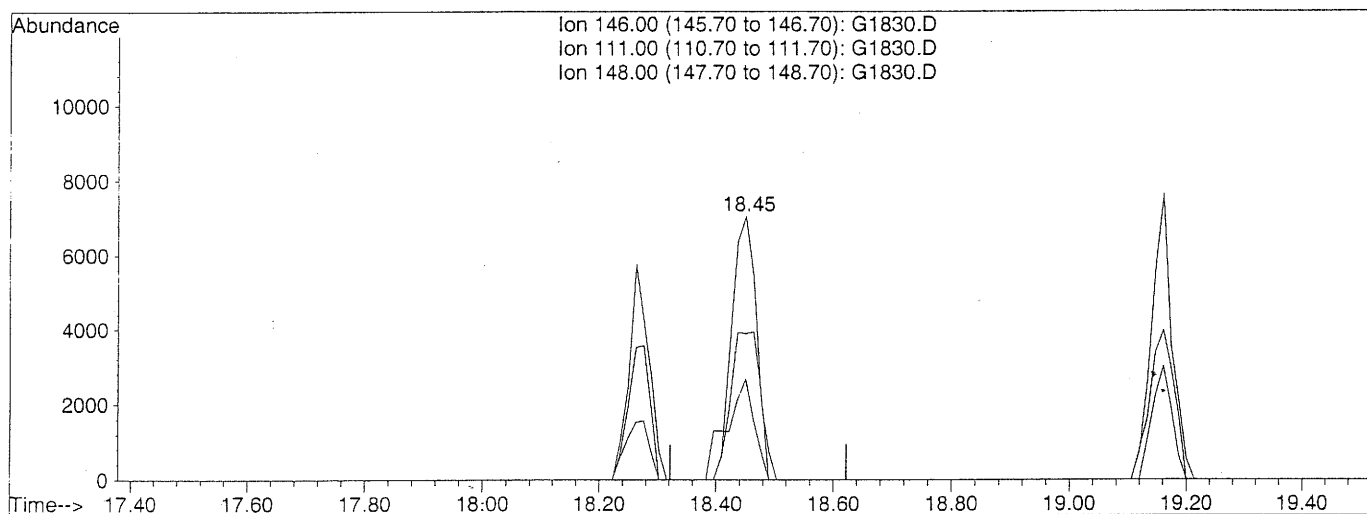
response 13646

Ion	Exp%	Act%
146.00	100	100
111.00	49.00	32.40#
148.00	62.00	67.83
0.00	0.00	0.00

Quantitation Report

Data File : C:\HPCHEM\1\DATA\081205\G1830.D Vial: 100
Acq On : 12 Aug 05 12:50 pm Operator: kty
Sample : [0508039-20A]df=50MF=5UG(8260_W) Inst : voa 3
Misc : xtr08/12/05 samp=5ml fv=5ml Multiplr: 1.00000
Quant Time: Aug 12 13:22 2005 Quant Results File: temp.res

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
Title : 8260 DB-624 col 25m x 0.2mm V-3
Last Update : Wed Jul 27 12:23:07 2005
Response via : Multiple Level Calibration



TIC: G1830.D

(86) 1,4-Dichlorobenzene

18.45min 0.94ug/l

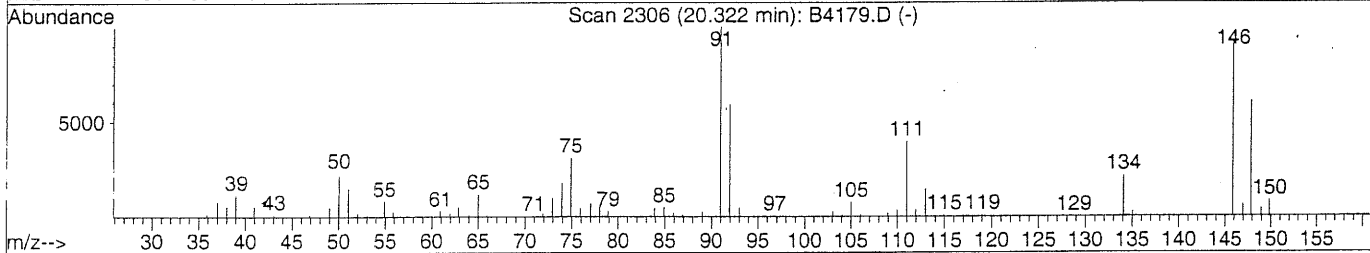
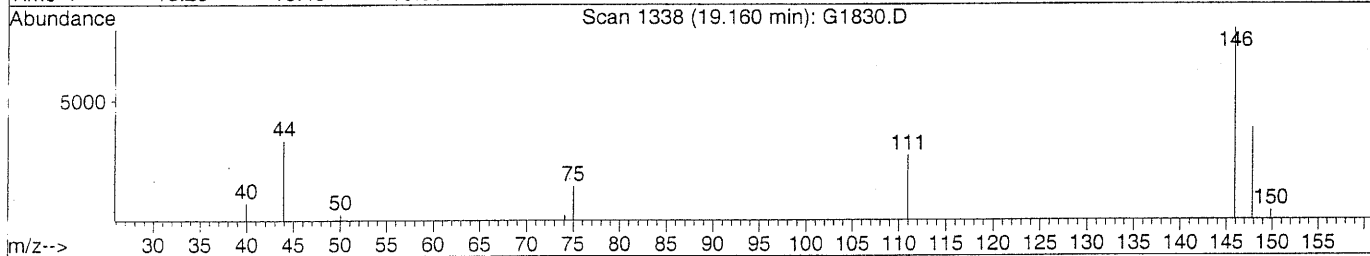
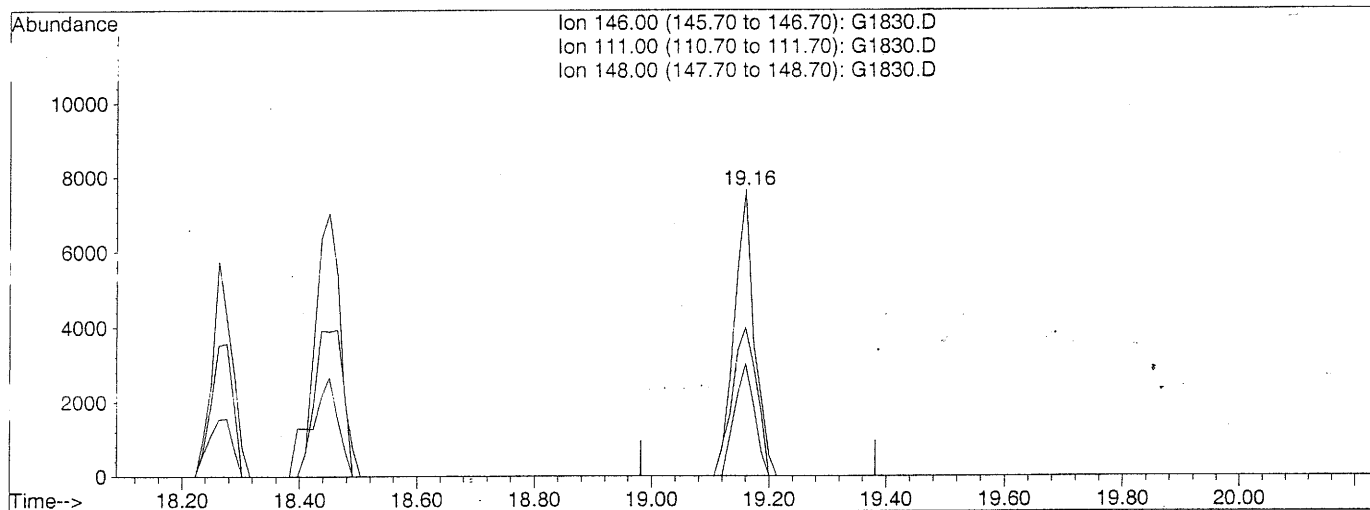
response 20698

Ion	Exp%	Act%
146.00	100	100
111.00	46.00	42.93
148.00	62.00	63.92
0.00	0.00	0.00

Quantitation Report

Data File : C:\HPCHEM\1\DATA\081205\G1830.D Vial: 100
 Acq On : 12 Aug 05 12:50 pm Operator: kty
 Sample : [0508039-20A]df=50MF=5UG(8260_W) Inst : voa 3
 Misc : xtr08/12/05 samp=5ml fv=5ml Multiplr: 1.00000
 Quant Time: Aug 12 13:22 2005 Quant Results File: temp.res

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Multiple Level Calibration



TIC: G1830.D

(88) 1,2-Dichlorobenzene (z)

19.16min 0.91ug/l

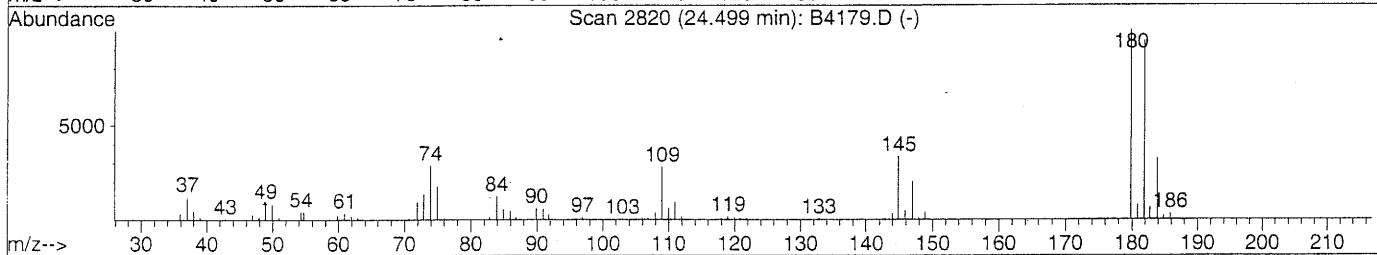
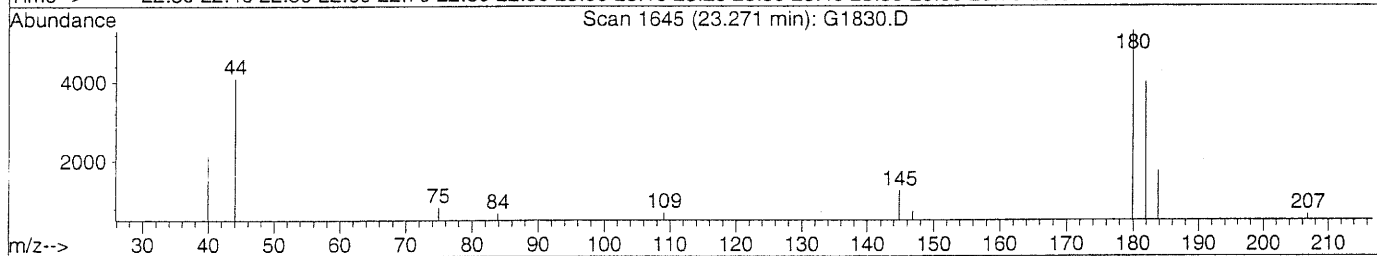
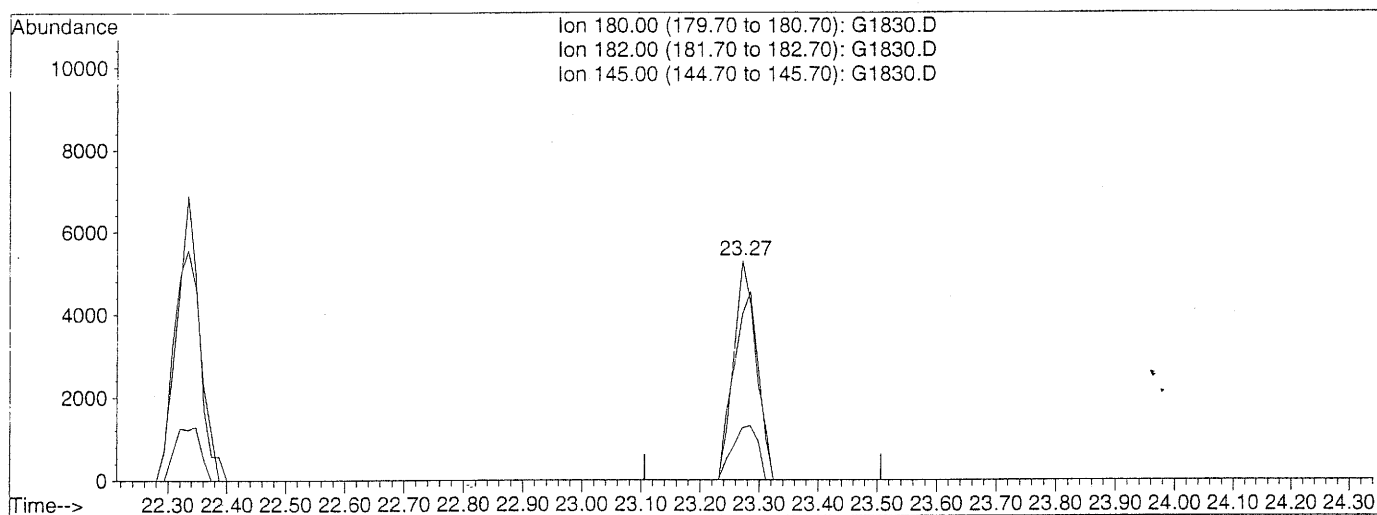
response 18367

Ion	Exp%	Act%
146.00	100	100
111.00	46.40	38.67
148.00	64.00	63.30
0.00	0.00	0.00

Quantitation Report

Data File : C:\HPCHEM\1\DATA\081205\G1830.D Vial: 100
 Acq On : 12 Aug 05 12:50 pm Operator: kty
 Sample : [0508039-20A]df=50MF=5UG{8260_W} Inst : voa 3
 Misc : xtr08/12/05 samp=5ml fv=5ml Multiplr: 1.00000
 Quant Time: Aug 12 13:22 2005 Quant Results File: temp.res

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Multiple Level Calibration



TIC: G1830.D

(90) 1,2,3-Trichlorobenzene

23.27min 1.07ug/l

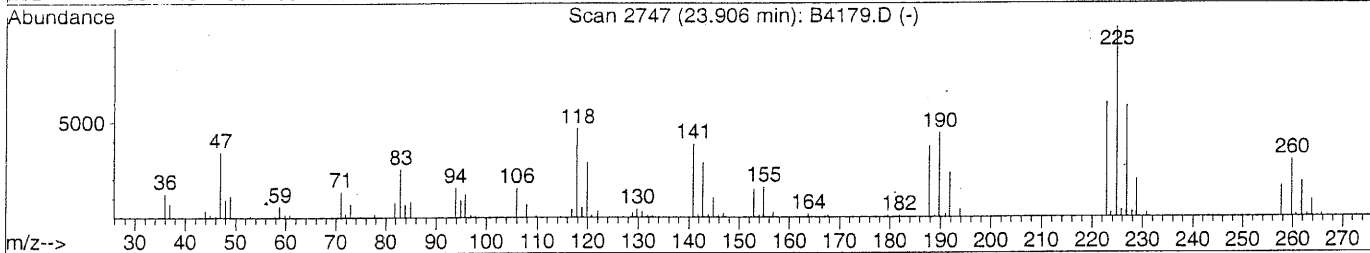
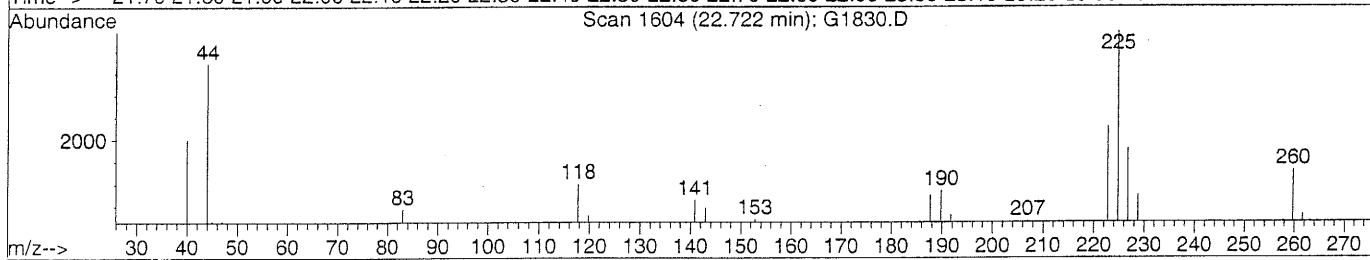
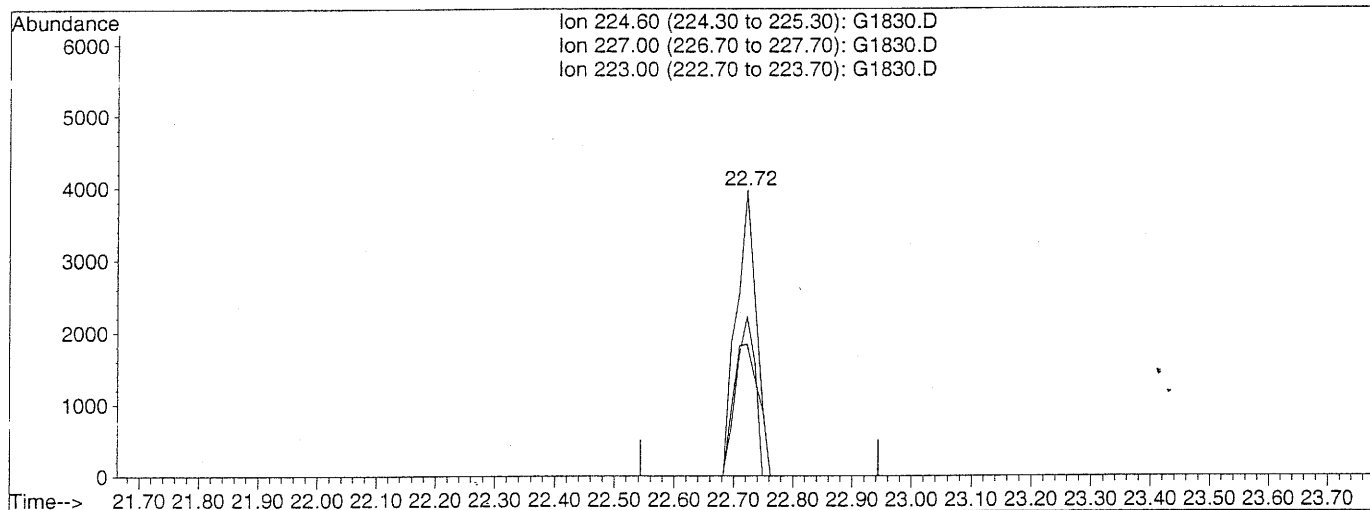
response 14106

Ion	Exp%	Act%
180.00	100	100
182.00	94.80	95.21
145.00	31.60	27.70
0.00	0.00	0.00

Quantitation Report

Data File : C:\HPCHEM\1\DATA\081205\G1830.D Vial: 100
 Acq On : 12 Aug 05 12:50 pm Operator: kty
 Sample : [0508039-20A]df=50MF=5UG{8260_W} Inst : voa 3
 Misc : xtr08/12/05 samp=5ml fv=5ml Multiplr: 1.00000
 Quant Time: Aug 12 13:22 2005 Quant Results File: temp.res

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m.x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Multiple Level Calibration



TIC: G1830.D

(91) Hexachlorobutadiene

22.72min 2.02ug/l

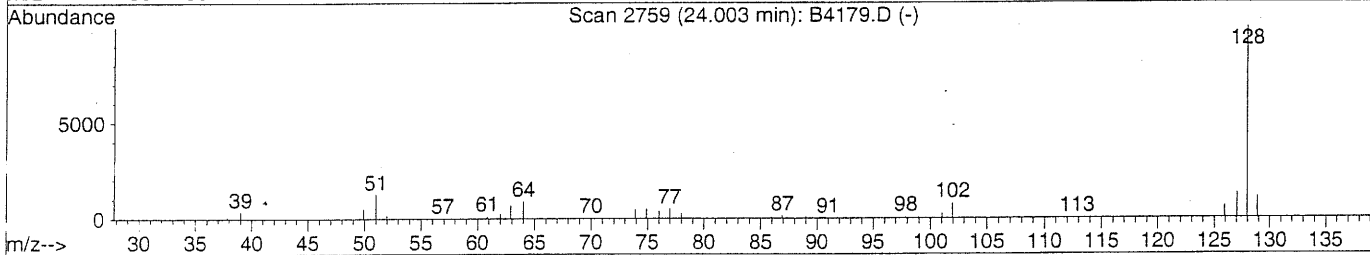
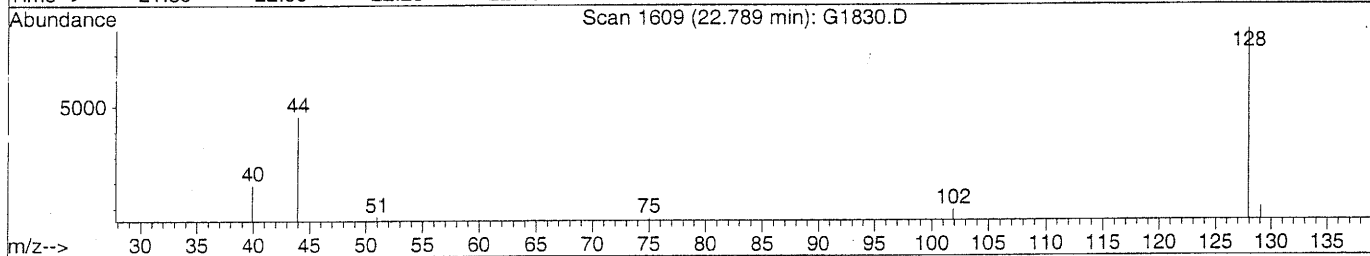
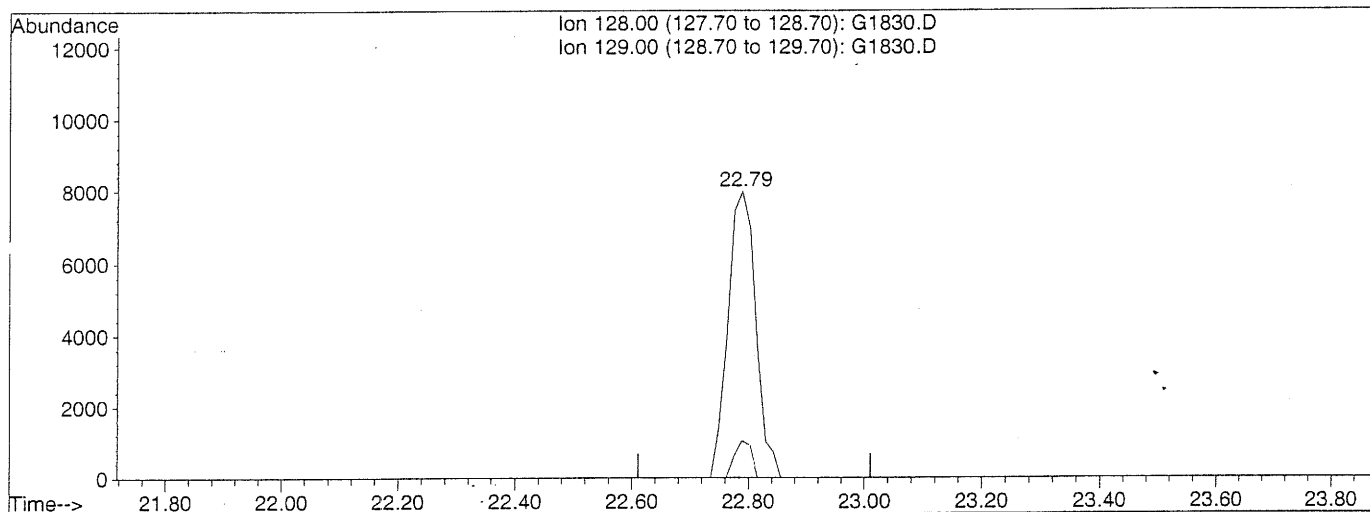
response 9467

Ion	Exp%	Act%
224.60	100	100
227.00	61.90	57.97
223.00	65.00	52.40
0.00	0.00	0.00

Quantitation Report

Data File : C:\HPCHEM\1\DATA\081205\G1830.D Vial: 100
 Acq On : 12 Aug 05 12:50 pm Operator: kty
 Sample : [0508039-20A]df=50MF=5UG{8260_W} Inst : voa 3
 Misc : xtr08/12/05 samp=5ml fv=5ml Multiplr: 1.00000
 Quant Time: Aug 12 13:22 2005 Quant Results File: temp.res

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Multiple Level Calibration



TIC: G1830.D

(92) Naphthalene (v)

22.79min 0.68ug/l

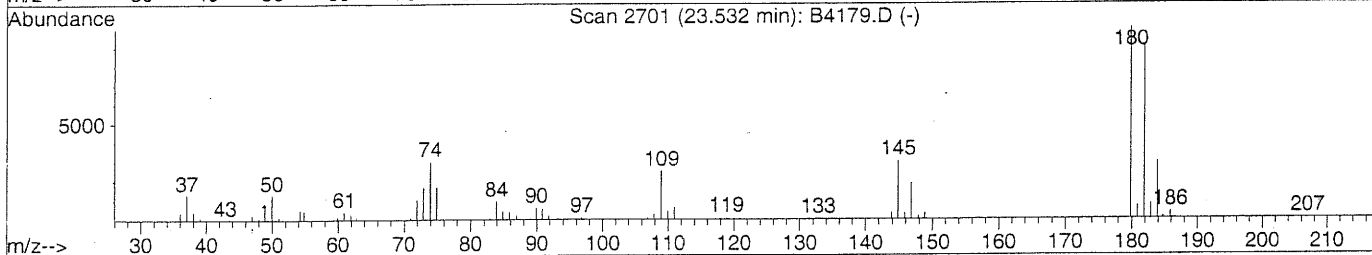
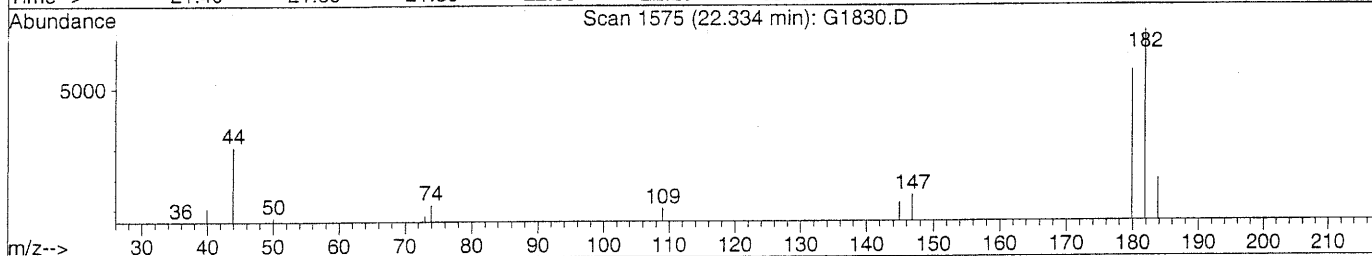
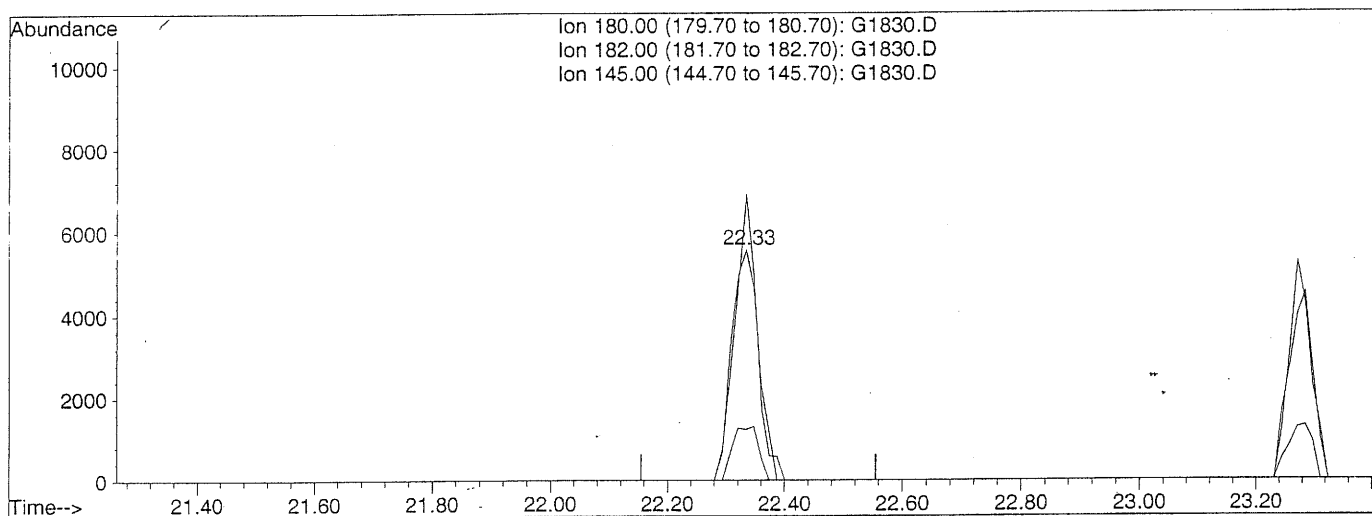
response 26406

Ion	Exp%	Act%
128.00	100	100
129.00	10.70	7.85
0.00	0.00	0.00
0.00	0.00	0.00

Quantitation Report

Data File : C:\HPCHEM\1\DATA\081205\G1830.D Vial: 100
 Acq On : 12 Aug 05 12:50 pm Operator: kty
 Sample : [0508039-20A]df=50MF=5UG(8260_W) Inst : voa 3
 Misc : xtr08/12/05 samp=5ml fv=5ml Multiplr: 1.00000
 Quant Time: Aug 12 13:22 2005 Quant Results File: temp.res

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Multiple Level Calibration



TIC: G1830.D

(93) 1,2,4-Trichlorobenzene

22.33min 1.37ug/l

response 18051

Ion	Exp%	Act%
180.00	100	100
182.00	95.20	101.30
145.00	30.80	21.94
0.00	0.00	0.00

Data File : C:\HPCHEM\1\DATA\081105\G1790.D Vial: 100
 Acq On : 11 Aug 05 10:05 am Operator: kty
 Sample : [0508039-21A]df=1 MF=5UG(8260_W) Inst : voa 3
 Misc : xtr08/11/05 samp=5ml fv=5ml Multiplr: 1.00000
 MS Integration Params: rteint.p
 Quant Time: Aug 12 6:57 2005 Quant Results File: 8A_07_26.RES

Quant Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Initial Calibration
 DataAcq Meth : 8A_07_26

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) Fluorobenzene	8.15	96	838628	25.00	ug/l	0.00
58) Chlorobenzene-d5	13.90	117	631989	25.00	ug/l	0.00
71) 1,4-Dichlorobenzene-d4	18.41	152	284849	25.00	ug/l	-0.02

System Monitoring Compounds

32) Dibromofluoromethane	6.88	113	262863	28.42	ug/l	0.00
Spiked Amount 25.000	Range 85 - 116		Recovery =	113.68%		
35) 1,2-Dichloroethane-d4	7.49	65	241589	28.39	ug/l	0.00
Spiked Amount 25.000	Range 77 - 127		Recovery =	113.56%		
52) Toluene-d8	11.18	98	735745	24.61	ug/l	0.00
Spiked Amount 25.000	Range 86 - 114		Recovery =	98.44%		
59) 4-Bromofluorobenzene	16.19	174	242041	23.44	ug/l	0.00
Spiked Amount 25.000	Range 79 - 117		Recovery =	93.76%		
94) 2,5-Dibromotoluene	0.00	250	0	0.00	ug/l	
Spiked Amount 25.000	Range 70 - 130		Recovery =	0.00%#		

Target Compounds

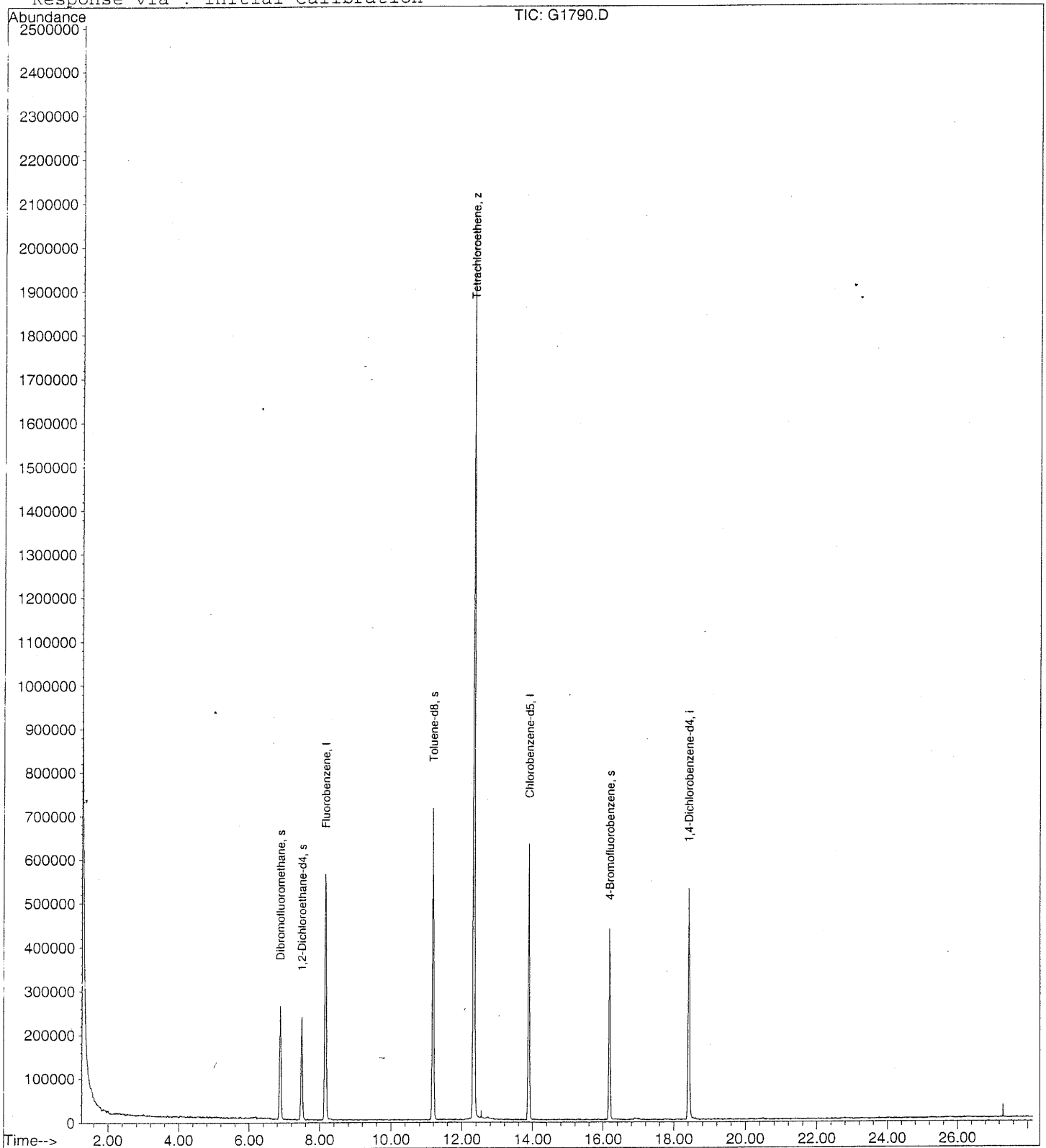
Target Compounds	R.T.	QIon	Response	Conc	Units	Qvalue
62) 1,2-Dichloroethane	12.33	164	845121	105.51	ug/l	98

08/12/05

Quantitation Report

Data File : C:\HPCHEM\1\DATA\081105\G1790.D Vial: 100
 Acq On : 11 Aug 05 10:05 am Operator: kty
 Sample : [0508039-21A]df=1 MF=5UG{8260_W} Inst : voa 3
 Misc : xtr08/11/05 samp=5ml fv=5ml Multiplr: 1.00000
 MS Integration Params: rteint.p
 Quant Time: Aug 12 6:57 2005 Quant Results File: 8A_07_26.RES

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Initial Calibration



Data File : E:\HPCHEM\1\DATA\081105\G1790.D
 Acq On : 11 Aug 05 10:05 am
 Sample : [0508039-21A]df=1 MF=5UG{8260_W}
 Misc : xtr08/11/05 samp=5ml fv=5ml
 MS Integration Params: rteint.p
 Quant Time: Aug 11 10:36 2005

Vial: 100
 Operator: kty
 Inst : voa 3
 Multiplr: 1.00000

Quant Results File: 8A_07_26.RES

Quant Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Initial Calibration
 DataAcq Meth : 8A_07_26

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) Fluorobenzene	8.15	96	838628	25.00	ug/l	0.00
58) Chlorobenzene-d5	13.90	117	631989	25.00	ug/l	0.00
71) 1,4-Dichlorobenzene-d4	18.41	152	284849	25.00	ug/l	-0.02

System Monitoring Compounds

32) Dibromofluoromethane	6.88	113	262863	28.42	ug/l	0.00
Spiked Amount	25.000	Range	85 - 116	Recovery	=	113.68%
35) 1,2-Dichloroethane-d4	7.49	65	241589	28.39	ug/l	0.00
Spiked Amount	25.000	Range	77 - 127	Recovery	=	113.56%
52) Toluene-d8	11.18	98	735745	24.61	ug/l	0.00
Spiked Amount	25.000	Range	86 - 114	Recovery	=	98.44%
59) 4-Bromofluorobenzene	16.19	174	242041	23.44	ug/l	0.00
Spiked Amount	25.000	Range	79 - 117	Recovery	=	93.76%
94) 2,5-Dibromotoluene	0.00	250	0	0.00	ug/l	
Spiked Amount	25.000	Range	70 - 130	Recovery	=	0.00%#

Target Compounds

					Qvalue
6) Bromomethane	2.00	94	1005	-5.27 ug/l	# 11
27) 2,2-Dichloropropane	5.87	77	419	-1.75 ug/l	# 45
62) Tetrachloroethene	12.33	164	845121	105.51 ug/l	98
73) Cyclohexanone	16.19	55	411	49.22 ug/l	# 1

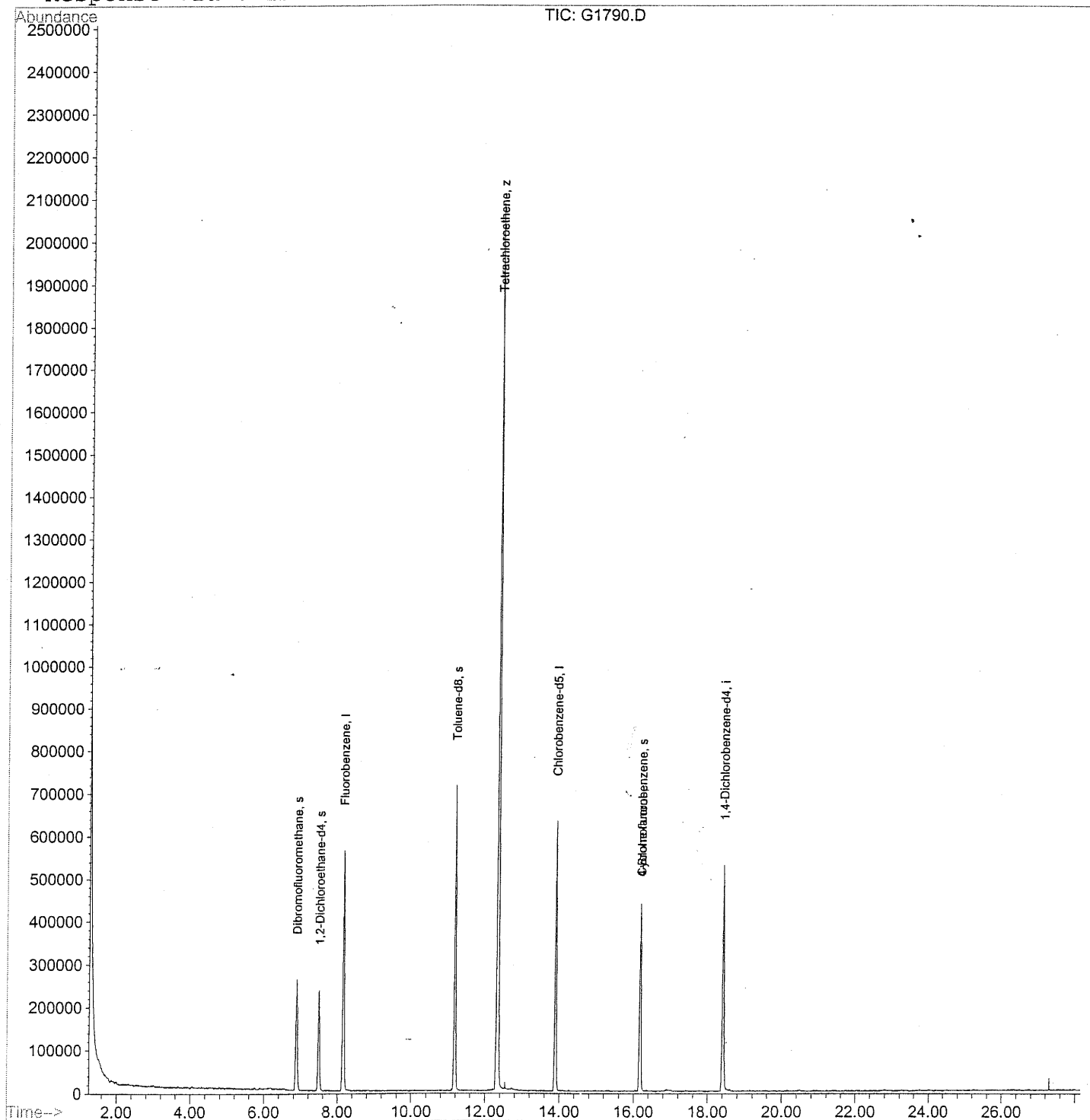
Quantitation Report

Data File : E:\HPCHEM\1\DATA\081105\G1790.D
 Acq On : 11 Aug 05 10:05 am
 Sample : [0508039-21A]df=1 MF=5UG{8260_W}
 Misc : xtr08/11/05 samp=5ml fv=5ml
 MS Integration Params: rteint.p
 Quant Time: Aug 11 10:36 2005

Vial: 100
 Operator: kty
 Inst : voa 3
 Multiplr: 1.00000

Quant Results File: 8A_07_26.RES

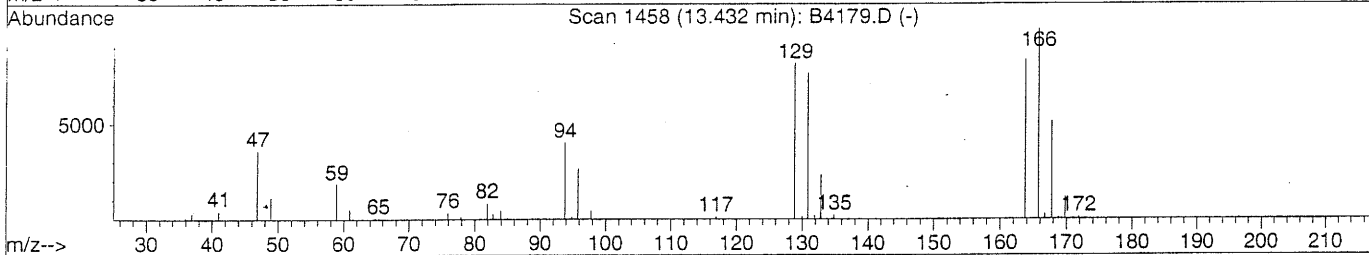
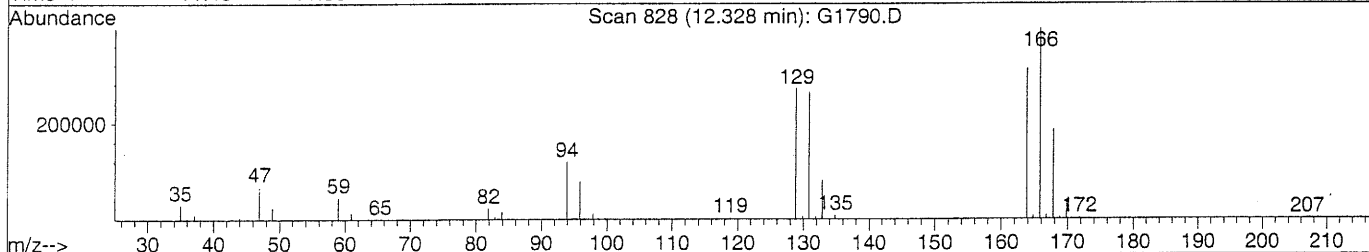
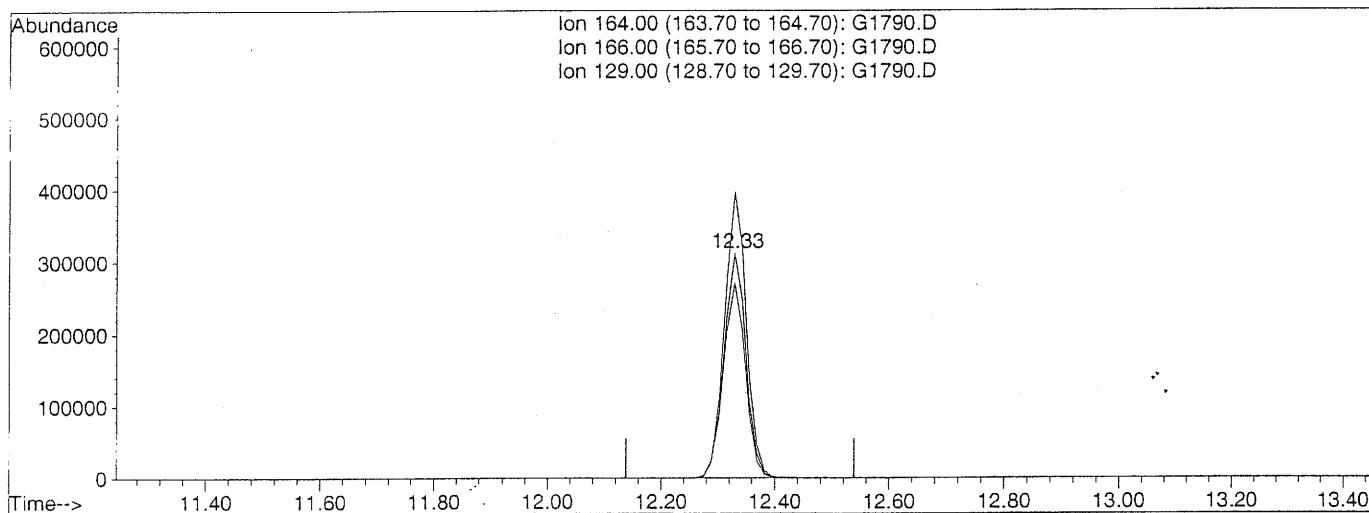
Method : E:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Initial Calibration



Quantitation Report

Data File : C:\HPCHEM\1\DATA\081105\G1790.D Vial: 100
 Acq On : 11 Aug 05 10:05 am Operator: kty
 Sample : [0508039-21A]df=1 MF=5UG(8260_W) Inst : voa 3
 Misc : xtr08/11/05 samp=5ml fv=5ml Multiplr: 1.00000
 Quant Time: Aug 12 6:56 2005 Quant Results File: temp.res

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Multiple Level Calibration



TIC: G1790.D

(62) Tetrachloroethene (z)

12.33min 105.51ug/l

response 845121

Ion	Exp%	Act%
164.00	100	100
166.00	126.00	127.00
129.00	91.00	86.81
0.00	0.00	0.00

Data File : C:\HPCHEM\1\DATA\081105\G1803.D Vial: 100
Acq On : 11 Aug 05 5:35 pm Operator: kty
Sample : [0508039-22A]df=1 MF=5UG{8260_W} Inst : voa 3
Misc : xtr08/11/05 samp=5ml fv=5ml Multiplr: 1.00000
MS Integration Params: rteint.p
Quant Time: Aug 12 8:22 2005 Quant Results File: 8A_07_26.RES

Quant Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
Title : 8260 DB-624 col 25m x 0.2mm V-3
Last Update : Wed Jul 27 12:23:07 2005
Response via : Initial Calibration
DataAcq Meth : 8A_07_26

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) Fluorobenzene	8.15	96	856497	25.00	ug/l	0.00
58) Chlorobenzene-d5	13.88	117	642484	25.00	ug/l	-0.02
71) 1,4-Dichlorobenzene-d4	18.41	152	290636	25.00	ug/l	-0.02

System Monitoring Compounds

32) Dibromofluoromethane	6.87	113	269282	28.51	ug/l	-0.02
Spiked Amount	25.000	Range	85 - 116	Recovery	=	114.04%
35) 1,2-Dichloroethane-d4	7.48	65	248966	28.65	ug/l	-0.02
Spiked Amount	25.000	Range	77 - 127	Recovery	=	114.60%
52) Toluene-d8	11.16	98	756712	24.79	ug/l	-0.02
Spiked Amount	25.000	Range	86 - 114	Recovery	=	99.16%
59) 4-Bromofluorobenzene	16.17	174	244220	23.26	ug/l	-0.02
Spiked Amount	25.000	Range	79 - 117	Recovery	=	93.04%
94) 2,5-Dibromotoluene	0.00	250	0	0.00	ug/l	
Spiked Amount	25.000	Range	70 - 130	Recovery	=	0.00%#

Target Compounds

62) Tetrachloroethene	12.32	164	138402	17.00	ug/l	Qvalue 97
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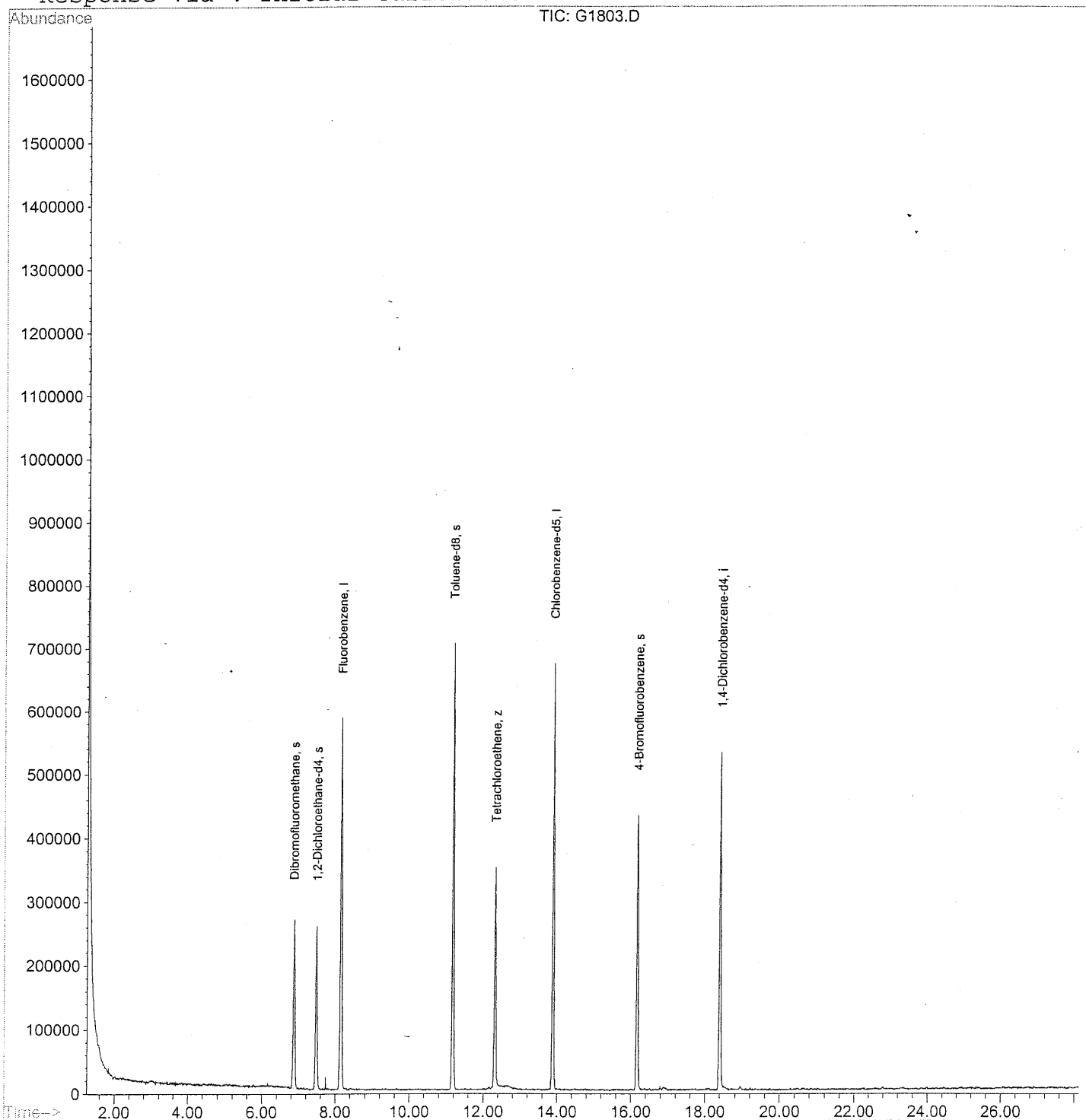
W 08/12/05

Quantitation Report

Data File : C:\HPCHEM\1\DATA\081105\G1803.D
Acq On : 11 Aug 05 5:35 pm
Sample : [0508039-22A]df=1 MF=5UG{8260_W}
Misc : xtr08/11/05 samp=5ml fv=5ml
MS Integration Params: rteint.p
Quant Time: Aug 12 8:22 2005 Quant Results File: 8A_07_26.RES

Vial: 100
Operator: kty
Inst : voa 3
Multiplr: 1.00000

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
Title : 8260 DB-624 col 25m x 0.2mm V-3
Last Update : Wed Jul 27 12:23:07 2005
Response via : Initial Calibration



Data File : C:\HPCHEM\1\DATA\081105\G1803.D Vial: 100
 Acq On : 11 Aug 05 5:35 pm Operator: kty
 Sample : [0508039-22A]df=1 MF=5UG{8260_W} Inst : voa 3
 Misc : xtr08/11/05 samp=5ml fv=5ml Multiplr: 1.00000
 MS Integration Params: rteint.p
 Quant Time: Aug 12 6:11 2005 Quant Results File: 8A_07_26.RES

Quant Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Initial Calibration
 DataAcq Meth : 8A_07_26

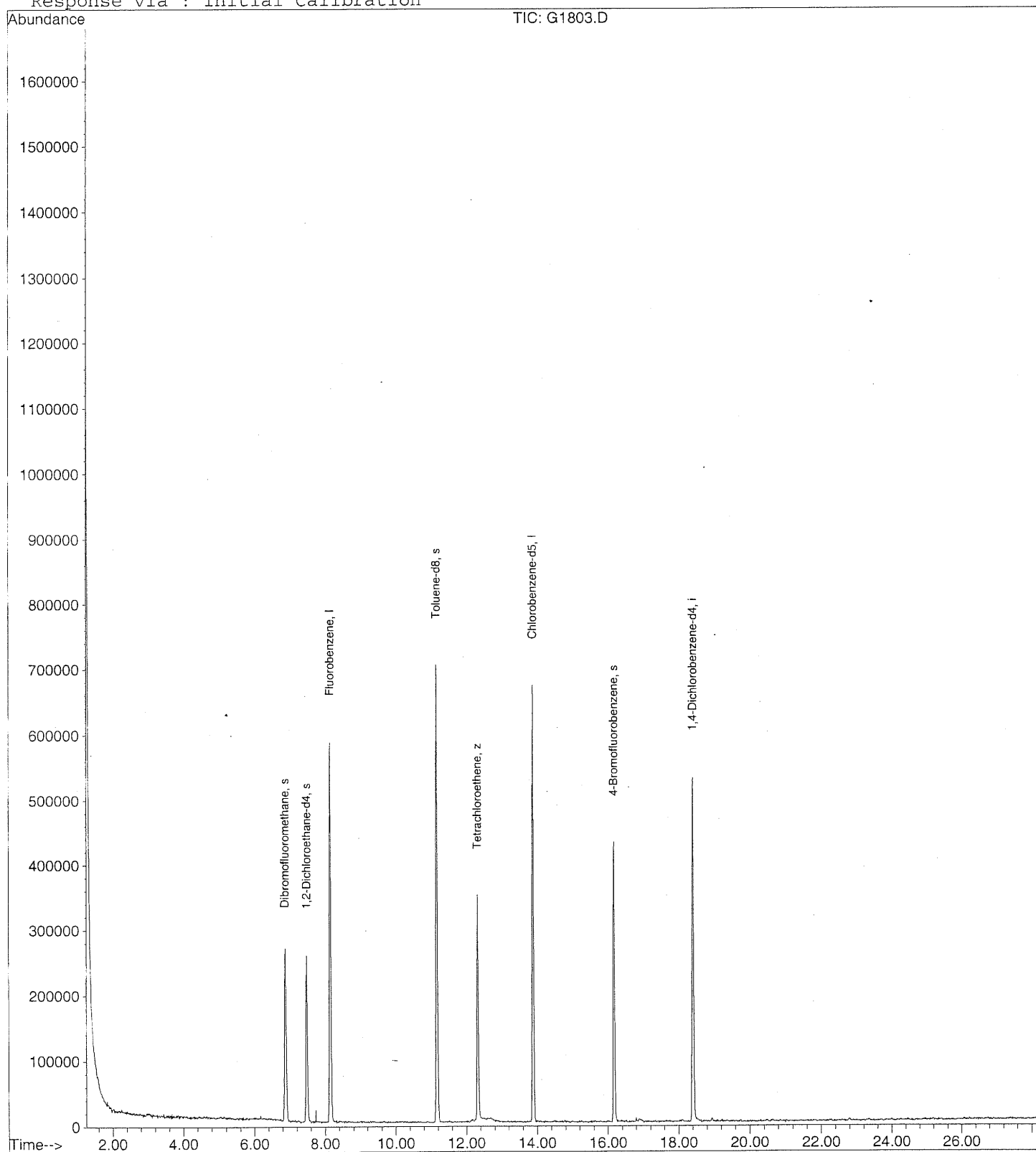
Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) Fluorobenzene	8.15	96	856497	25.00	ug/l	0.00
58) Chlorobenzene-d5	13.88	117	642484	25.00	ug/l	-0.02
71) 1,4-Dichlorobenzene-d4	18.41	152	290636	25.00	ug/l	-0.02

System Monitoring Compounds	R.T.	QIon	Response	Conc	Units	Dev(Min)
32) Dibromofluoromethane	6.87	113	269282	28.51	ug/l	-0.02
Spiked Amount 25.000	Range 85 - 116		Recovery =	114.04%		
35) 1,2-Dichloroethane-d4	7.48	65	248966	28.65	ug/l	-0.02
Spiked Amount 25.000	Range 77 - 127		Recovery =	114.60%		
52) Toluene-d8	11.16	98	756712	24.79	ug/l	-0.02
Spiked Amount 25.000	Range 86 - 114		Recovery =	99.16%		
59) 4-Bromofluorobenzene	16.17	174	244220	23.26	ug/l	-0.02
Spiked Amount 25.000	Range 79 - 117		Recovery =	93.04%		
94) 2,5-Dibromotoluene	0.00	250	0	0.00	ug/l	
Spiked Amount 25.000	Range 70 - 130		Recovery =	0.00%#		

Target Compounds	R.T.	QIon	Response	Conc	Units	Qvalue
6) Bromomethane	1.99	94	3390	-4.87	ug/l #	11
27) 2,2-Dichloropropane	5.87	77	983	-1.65	ug/l #	45
30) Tetrahydrofuran	6.50	42	415	-1.35	ug/l #	37
62) Tetrachloroethene	12.32	164	138402	17.00	ug/l	97

Data File : C:\HPCHEM\1\DATA\081105\G1803.D Vial: 100
Acq On : 11 Aug 05 5:35 pm Operator: kty
Sample : [0508039-22A]df=1 MF=5UG{8260_W} Inst : voa 3
Misc : xtr08/11/05 samp=5ml fv=5ml Multiplr: 1.00000
MS Integration Params: rteint.p
Quant Time: Aug 12 6:11 2005 Quant Results File: 8A_07_26.RES

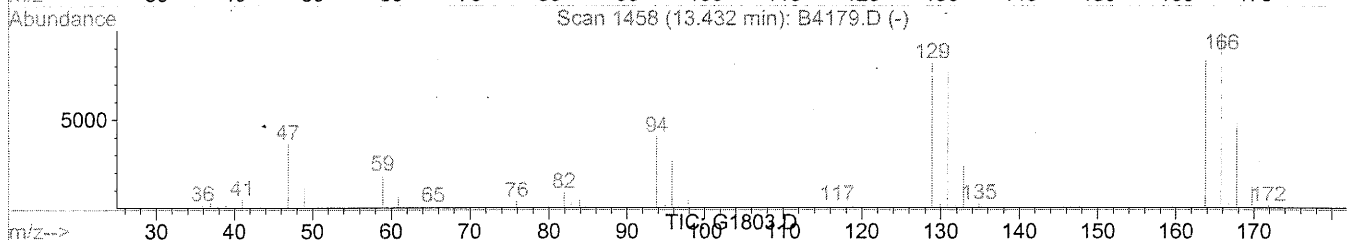
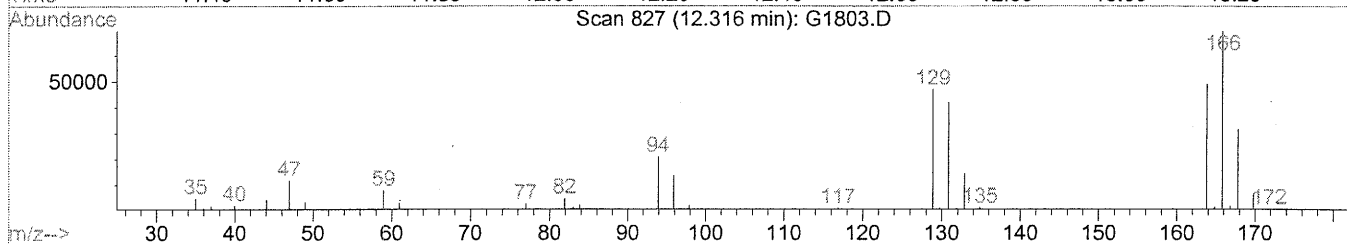
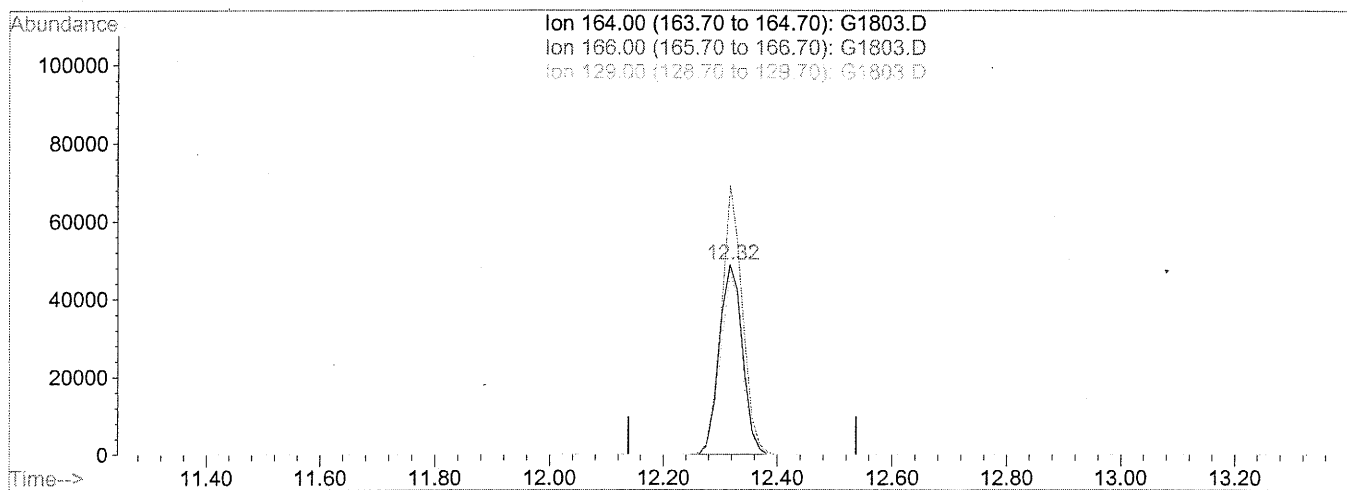
Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
Title : 8260 DB-624 col 25m x 0.2mm V-3
Last Update : Wed Jul 27 12:23:07 2005
Response via : Initial Calibration



Quantitation Report

Data File : C:\HPCHEM\1\DATA\081105\G1803.D Vial: 100
 Acq On : 11 Aug 05 5:35 pm Operator: kty
 Sample : [0508039-22A]df=1 MF=5UG{8260_W} Inst : voa 3
 Misc : xtr08/11/05 samp=5ml fv=5ml Multiplr: 1.00000
 Quant Time: Aug 12 8:22 2005 Quant Results File: temp.res

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Multiple Level Calibration



(62) Tetrachloroethene (z)

12.32min 17.00ug/l

response 138402

Ion	Exp%	Act%
164.00	100	100
166.00	126.00	131.09
129.00	91.00	89.82
0.00	0.00	0.00

Data File : C:\HPCHEM\1\DATA\081105\G1792.D Vial: 100
Acq On : 11 Aug 05 11:14 am Operator: kty
Sample : [0508039-23A]df=1 MF=5UG{8260_W} Inst : voa 3
Misc : xtr08/11/05 samp=5ml fv=5ml Multiplr: 1.00000
MS Integration Params: rteint.p
Quant Time: Aug 12 6:57 2005 Quant Results File: 8A_07_26.RES

Quant Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
Title : 8260 DB-624 col 25m x 0.2mm V-3
Last Update : Wed Jul 27 12:23:07 2005
Response via : Initial Calibration
DataAcq Meth : 8A_07_26

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) Fluorobenzene	8.15	96	827716	25.00	ug/l	-0.01
58) Chlorobenzene-d5	13.89	117	611974	25.00	ug/l	-0.01
71) 1,4-Dichlorobenzene-d4	18.41	152	283940	25.00	ug/l	-0.03

System Monitoring Compounds

32) Dibromofluoromethane	6.87	113	253355	27.75	ug/l	-0.01
Spiked Amount	25.000	Range	85 - 116	Recovery	=	111.00%
35) 1,2-Dichloroethane-d4	7.49	65	229412	27.31	ug/l	-0.01
Spiked Amount	25.000	Range	77 - 127	Recovery	=	109.24%
52) Toluene-d8	11.17	98	714479	24.22	ug/l	-0.01
Spiked Amount	25.000	Range	86 - 114	Recovery	=	96.88%
59) 4-Bromofluorobenzene	16.18	174	233838	23.39	ug/l	-0.01
Spiked Amount	25.000	Range	79 - 117	Recovery	=	93.56%
94) 2,5-Dibromotoluene	0.00	250	0	0.00	ug/l	
Spiked Amount	25.000	Range	70 - 130	Recovery	=	0.00%#

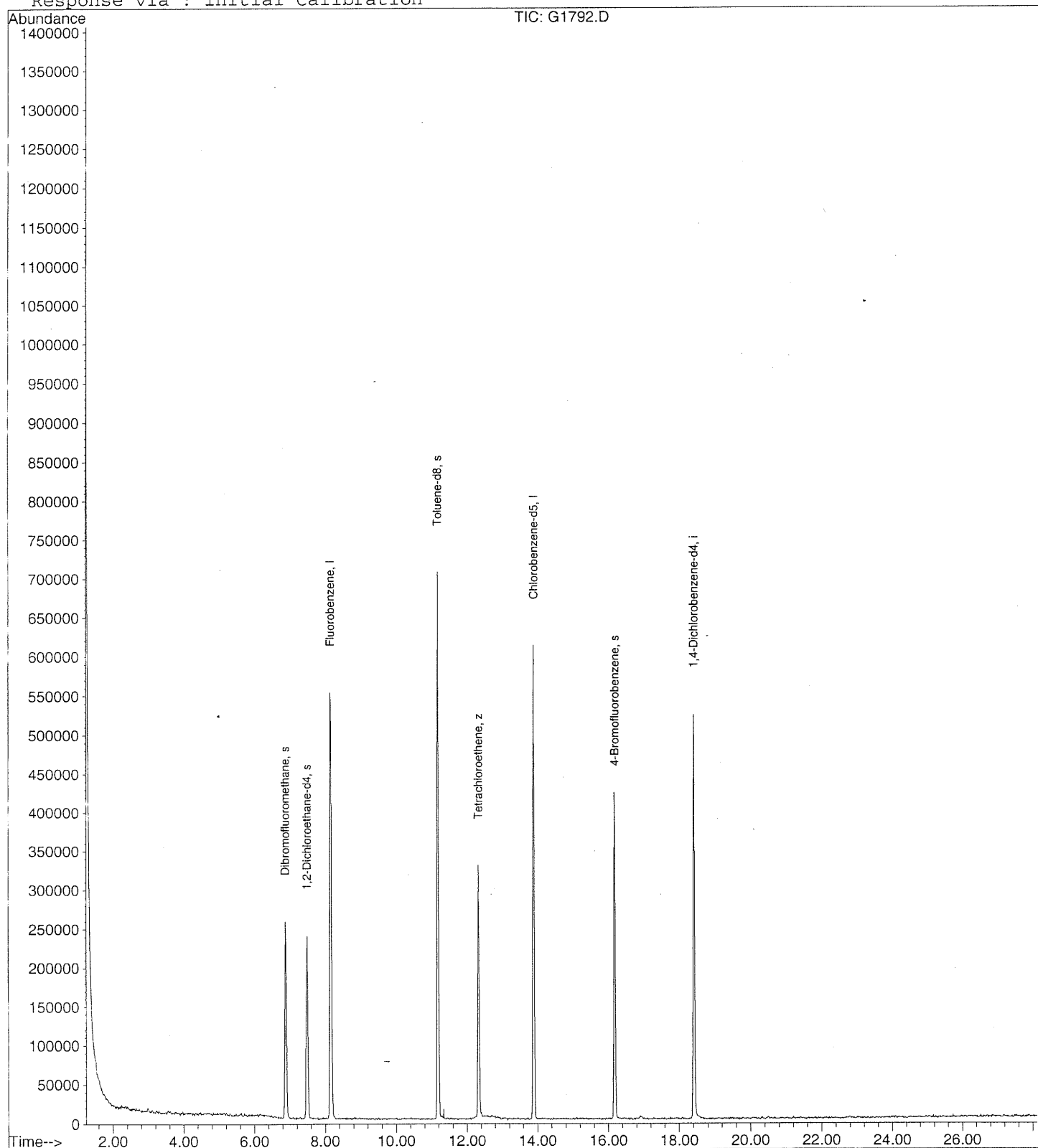
Target Compounds

62) Tetrachloroethene	12.33	164	130984	16.89	ug/l	Qvalue 96
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Data File : C:\HPCHEM\1\DATA\081105\G1792.D Vial: 100
Acq On : 11 Aug 05 11:14 am Operator: kty
Sample : [0508039-23A]df=1 MF=5UG{8260_W} Inst : voa 3
Misc : xtr08/11/05 samp=5ml fv=5ml Multiplr: 1.00000
MS Integration Params: rteint.p
Quant Time: Aug 12 6:57 2005 Quant Results File: 8A_07_26.RES

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
Title : 8260 DB-624 col 25m x 0.2mm V-3
Last Update : Wed Jul 27 12:23:07 2005
Response via : Initial Calibration



Data File : E:\HPCHEM\1\DATA\081105\G1792.D Vial: 100
 Acq On : 11 Aug 05 11:14 am Operator: kty
 Sample : [0508039-23A]df=1 MF=5UG(8260_W) Inst : voa 3
 Misc : xtr08/11/05 samp=5ml fv=5ml Multiplr: 1.00000
 MS Integration Params: rteint.p
 Quant Time: Aug 11 11:44 2005 Quant Results File: 8A_07_26.RES

Quant Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Initial Calibration
 DataAcq Meth : 8A_07_26

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) Fluorobenzene	8.15	96	827716	25.00	ug/l	-0.01
58) Chlorobenzene-d5	13.89	117	611974	25.00	ug/l	-0.01
71) 1,4-Dichlorobenzene-d4	18.41	152	283940	25.00	ug/l	-0.03

System Monitoring Compounds

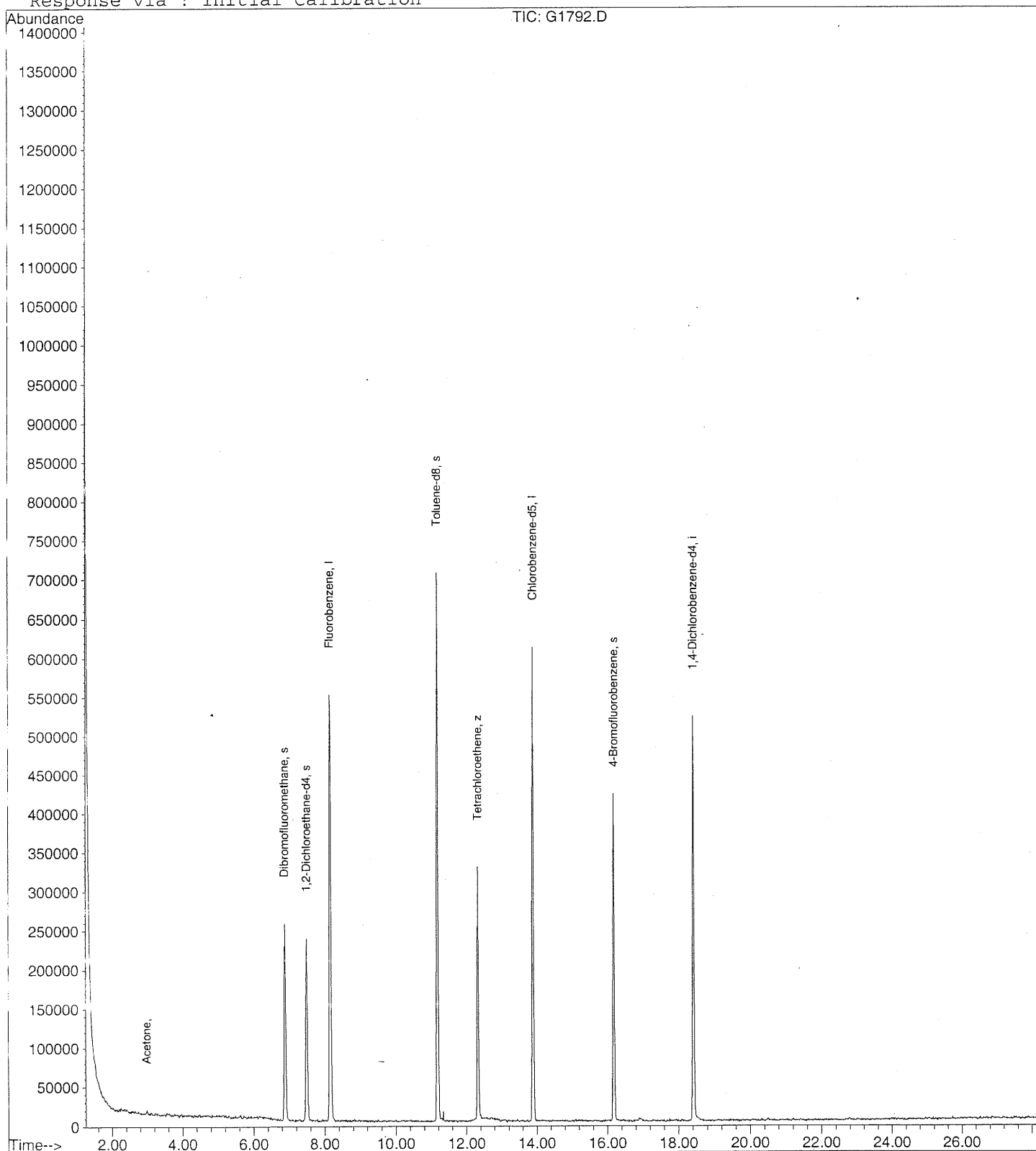
32) Dibromofluoromethane	6.87	113	253355	27.75	ug/l	-0.01
Spiked Amount	25.000	Range 85 - 116	Recovery	=	111.00%	
35) 1,2-Dichloroethane-d4	7.49	65	229412	27.31	ug/l	-0.01
Spiked Amount	25.000	Range 77 - 127	Recovery	=	109.24%	
52) Toluene-d8	11.17	98	714479	24.22	ug/l	-0.01
Spiked Amount	25.000	Range 86 - 114	Recovery	=	96.88%	
59) 4-Bromofluorobenzene	16.18	174	233838	23.39	ug/l	-0.01
Spiked Amount	25.000	Range 79 - 117	Recovery	=	93.56%	
94) 2,5-Dibromotoluene	0.00	250	0	0.00	ug/l	
Spiked Amount	25.000	Range 70 - 130	Recovery	=	0.00%#	

Target Compounds

Target Compounds	R.T.	QIon	Response	Conc	Units	Qvalue
6) Bromomethane	1.99	94	901	-5.28	ug/l #	11
11) Acetone	2.98	58	1118	0.61	ug/l #	33
27) 2,2-Dichloropropane	5.83	77	497	-1.73	ug/l #	45
62) Tetrachloroethene	12.33	164	130984	16.89	ug/l	96

Data File : E:\HPCHEM\1\DATA\081105\G1792.D Vial: 100
Acq On : 11 Aug 05 11:14 am Operator: kty
Sample : [0508039-23A]df=1 MF=5UG{8260_W} Inst : voa 3
Misc : xtr08/11/05 samp=5ml fv=5ml Multiplr: 1.00000
MS Integration Params: rteint.p
Quant Time: Aug 11 11:44 2005 Quant Results File: 8A_07_26.RES

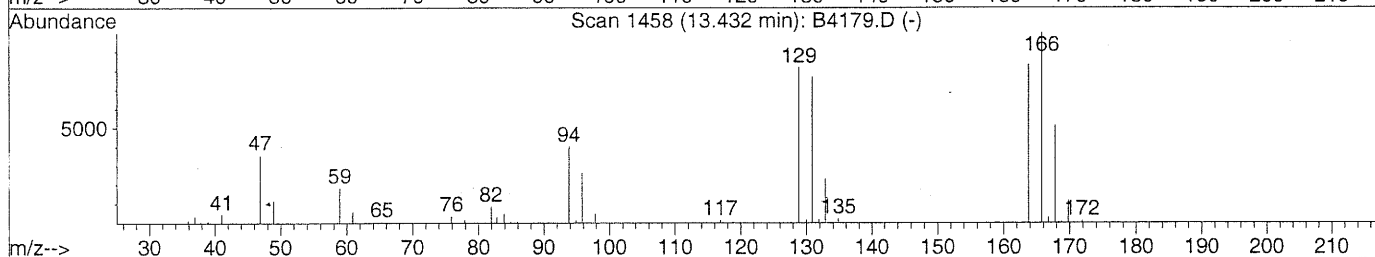
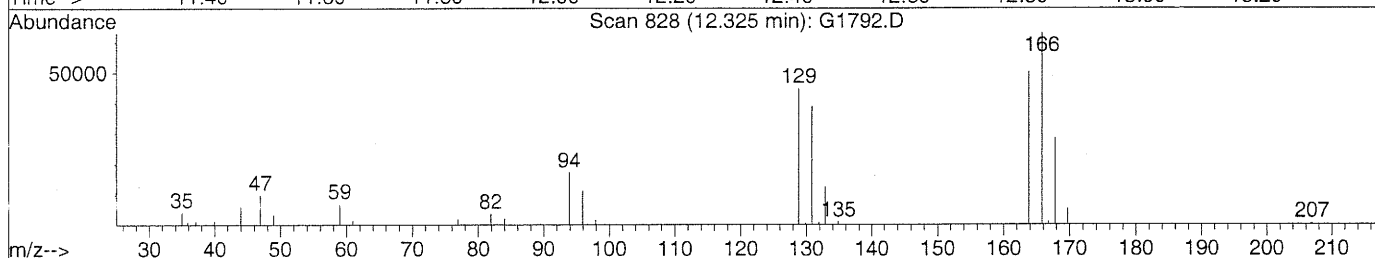
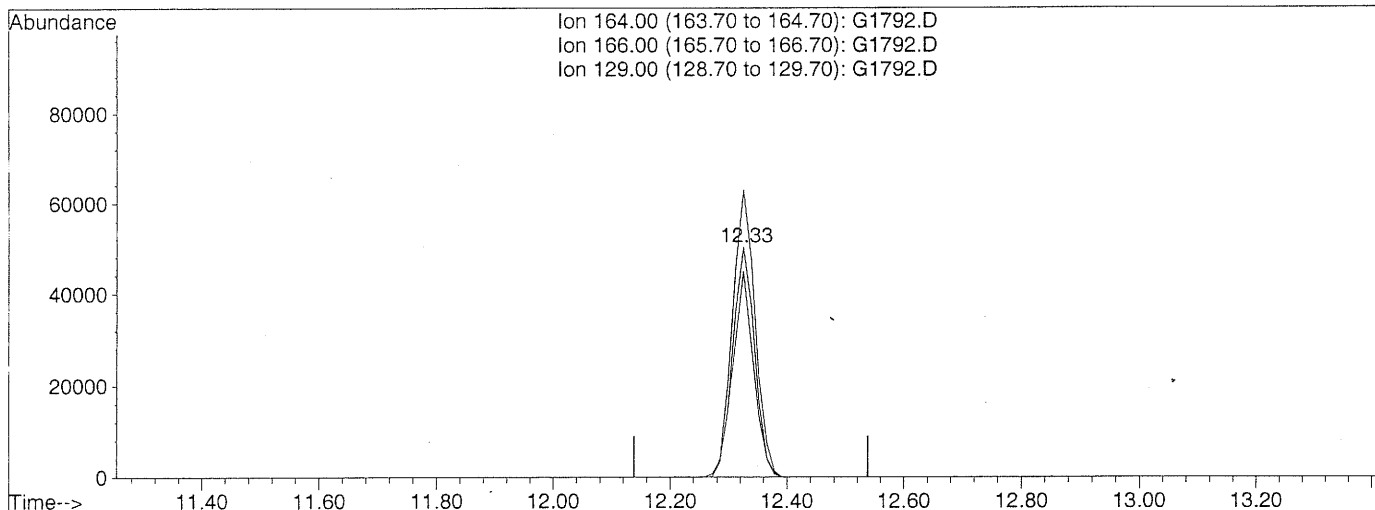
Method : E:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
Title : 8260 DB-624 col 25m x 0.2mm V-3
Last Update : Wed Jul 27 12:23:07 2005
Response via : Initial Calibration



Quantitation Report

Data File : C:\HPCHEM\1\DATA\081105\G1792.D Vial: 100
 Acq On : 11 Aug 05 11:14 am Operator: kty
 Sample : [0508039-23A]df=1 MF=5UG(8260_W) Inst : voa 3
 Misc : xtr08/11/05 samp=5ml fv=5ml Multiplr: 1.00000
 Quant Time: Aug 12 6:57 2005 Quant Results File: temp.res

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Multiple Level Calibration



TIC: G1792.D

(62) Tetrachloroethene (z)

12.33min 16.89ug/l

response 130984

Ion	Exp%	Act%
164.00	100	100
166.00	126.00	129.50
129.00	91.00	85.75
0.00	0.00	0.00

Data File : C:\HPCHEM\1\DATA\081105\G1793.D Vial: 100
Acq On : 11 Aug 05 11:48 am Operator: kty
Sample : [0508039-24A]df=1 MF=5UG{8260_W} Inst : voa 3
Misc : xtr08/11/05 samp=5ml fv=5ml Multiplr: 1.00000
MS Integration Params: rteint.p
Quant Time: Aug 12 7:13 2005 Quant Results File: 8A_07_26.RES

Quant Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
Title : 8260 DB-624 col 25m x 0.2mm V-3
Last Update : Wed Jul 27 12:23:07 2005
Response via : Initial Calibration
DataAcq Meth : 8A_07_26

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) Fluorobenzene	8.15	96	857241	25.00	ug/l	-0.01
58) Chlorobenzene-d5	13.88	117	643547	25.00	ug/l	-0.02
71) 1,4-Dichlorobenzene-d4	18.41	152	299356	25.00	ug/l	-0.02

System Monitoring Compounds

32) Dibromofluoromethane	6.88	113	265752	28.11	ug/l	-0.01
Spiked Amount	25.000	Range	85 - 116	Recovery	=	112.44%
35) 1,2-Dichloroethane-d4	7.48	65	247432	28.44	ug/l	-0.02
Spiked Amount	25.000	Range	77 - 127	Recovery	=	113.76%
52) Toluene-d8	11.18	98	743191	24.32	ug/l	-0.01
Spiked Amount	25.000	Range	86 - 114	Recovery	=	97.28%
59) 4-Bromofluorobenzene	16.17	174	244275	23.23	ug/l	-0.02
Spiked Amount	25.000	Range	79 - 117	Recovery	=	92.92%
94) 2,5-Dibromotoluene	0.00	250	0	0.00	ug/l	
Spiked Amount	25.000	Range	70 - 130	Recovery	=	0.00%#

Target Compounds

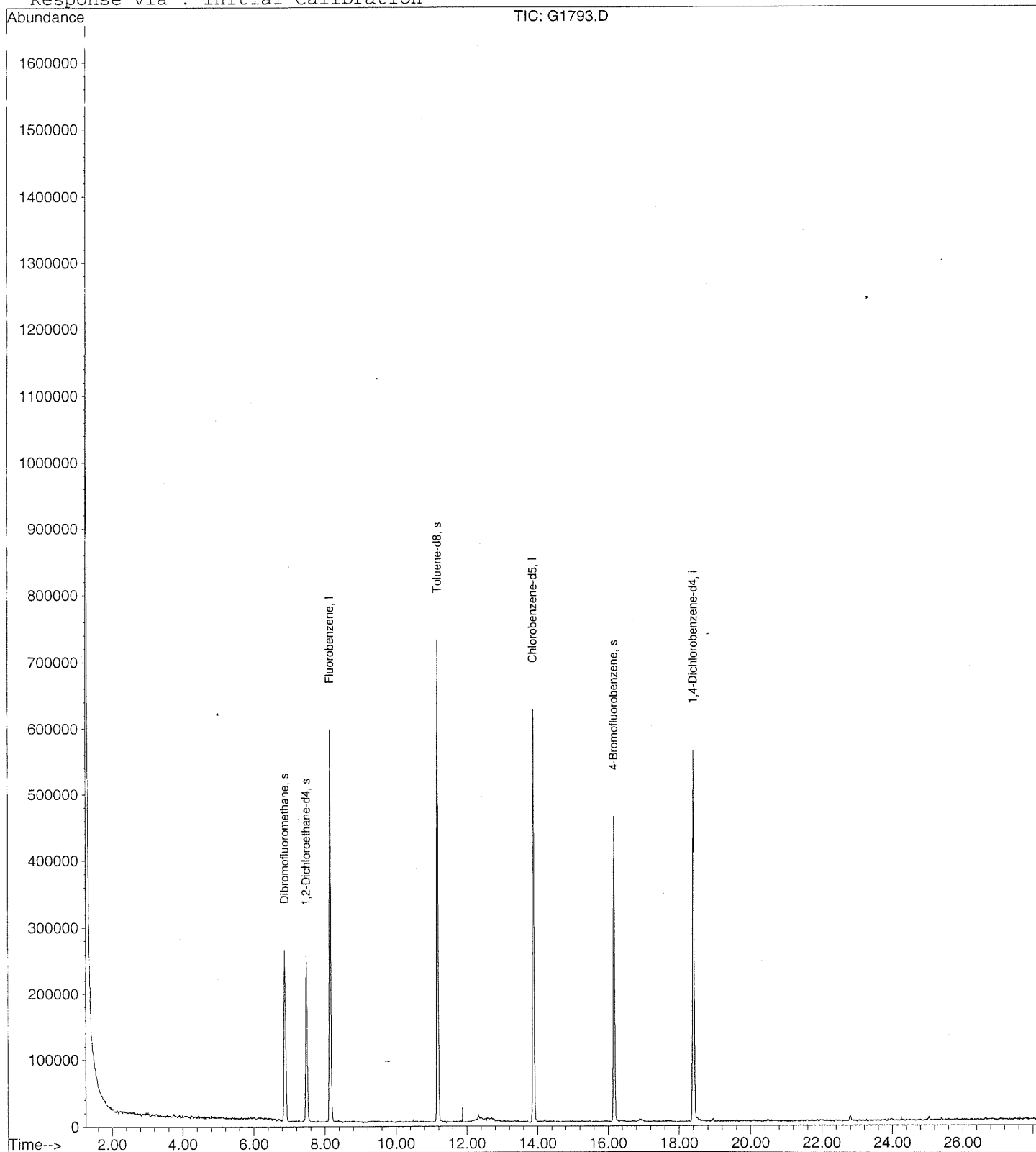
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Quantitation Report

Data File : C:\HPCHEM\1\DATA\081105\G1793.D Vial: 100
Acq On : 11 Aug 05 11:48 am Operator: kty
Sample : [0508039-24A]df=1 MF=5UG{8260_W} Inst : voa 3
Misc : xtr08/11/05 samp=5ml fv=5ml Multiplr: 1.00000
MS Integration Params: rteint.p
Quant Time: Aug 12 7:13 2005 Quant Results File: 8A_07_26.RES

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
Title : 8260 DB-624 col 25m x 0.2mm V-3
Last Update : Wed Jul 27 12:23:07 2005
Response via : Initial Calibration



Data File : E:\HPCHEM\1\DATA\081105\G1793.D Vial: 100
 Acq On : 11 Aug 05 11:48 am Operator: kty
 Sample : [0508039-24A]df=1 MF=5UG{8260_W} Inst : voa 3
 Misc : xtr08/11/05 samp=5ml fv=5ml Multiplr: 1.00000
 MS Integration Params: rteint.p
 Quant Time: Aug 11 12:19 2005 Quant Results File: 8A_07_26.RES

Quant Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Initial Calibration
 DataAcq Meth : 8A_07_26

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) Fluorobenzene	8.15	96	857241	25.00	ug/l	-0.01
58) Chlorobenzene-d5	13.88	117	643547	25.00	ug/l	-0.02
71) 1,4-Dichlorobenzene-d4	18.41	152	299356	25.00	ug/l	-0.02

System Monitoring Compounds

32) Dibromofluoromethane	6.88	113	265752	28.11	ug/l	-0.01
Spiked Amount	25.000	Range	85 - 116	Recovery	=	112.44%
35) 1,2-Dichloroethane-d4	7.48	65	247432	28.44	ug/l	-0.02
Spiked Amount	25.000	Range	77 - 127	Recovery	=	113.76%
52) Toluene-d8	11.18	98	743191	24.32	ug/l	-0.01
Spiked Amount	25.000	Range	86 - 114	Recovery	=	97.28%
59) 4-Bromofluorobenzene	16.17	174	244275	23.23	ug/l	-0.02
Spiked Amount	25.000	Range	79 - 117	Recovery	=	92.92%
94) 2,5-Dibromotoluene	0.00	250	0	0.00	ug/l	
Spiked Amount	25.000	Range	70 - 130	Recovery	=	0.00%#

Target Compounds

Target Compounds	R.T.	QIon	Response	Conc	Units	Qvalue
6) Bromomethane	1.93	94	2446	-5.03	ug/l #	11
27) 2,2-Dichloropropane	5.77	77	531	-1.73	ug/l #	45
30) Tetrahydrofuran	6.49	42	616	-1.29	ug/l #	37

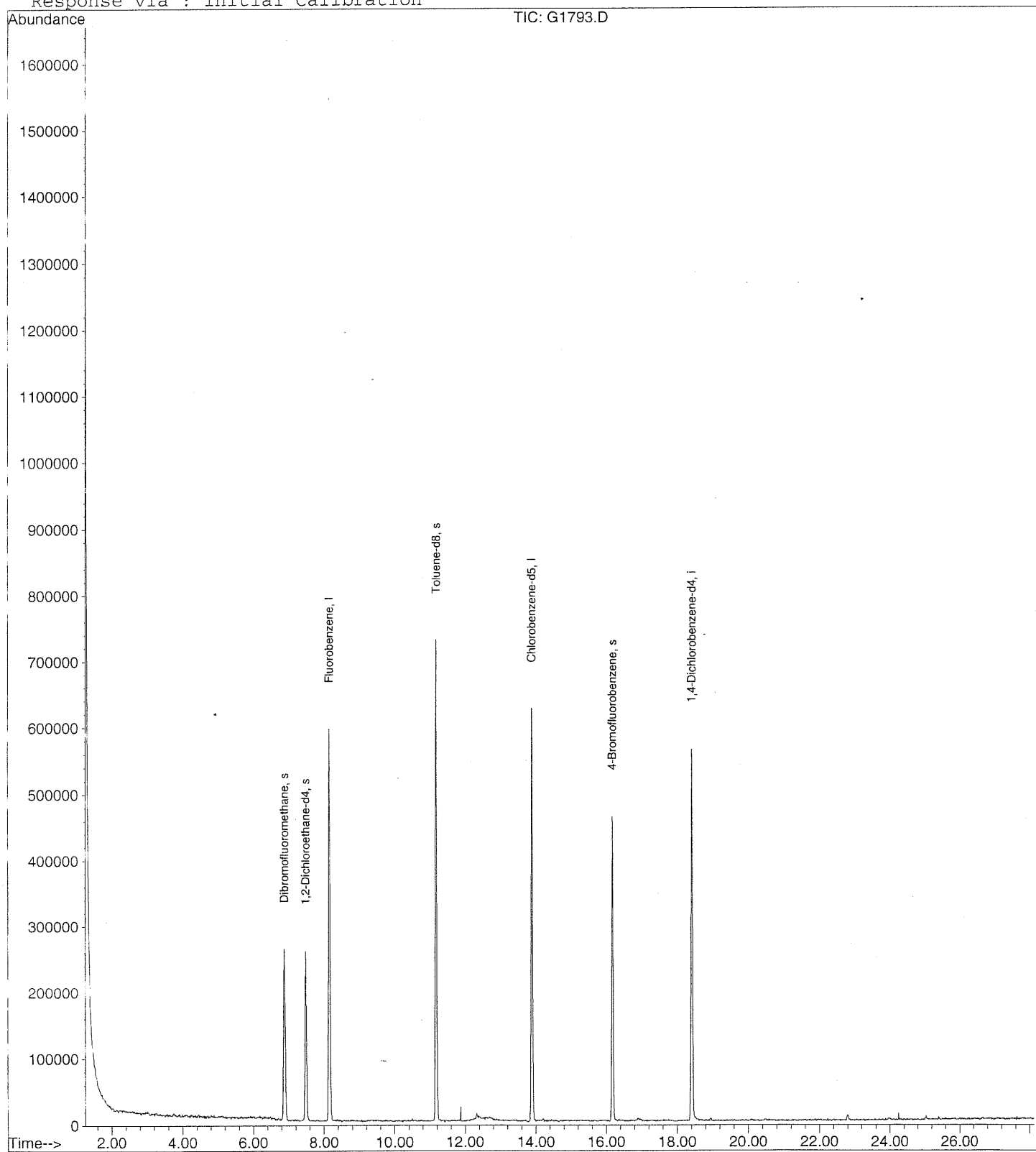
Quantitation Report

Data File : E:\HPCHEM\1\DATA\081105\G1793.D
 Acq On : 11 Aug 05 11:48 am
 Sample : [0508039-24A]df=1 MF=5UG{8260_W}
 Misc : xtr08/11/05 samp=5ml fv=5ml
 MS Integration Params: rteint.p
 Quant Time: Aug 11 12:19 2005

Vial: 100
 Operator: kty
 Inst : voa 3
 Multiplr: 1.00000

Quant Results File: 8A_07_26.RES

Method : E:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Initial Calibration



Data File : C:\HPCHEM\1\DATA\081105\G1794.D Vial: 100
Acq On : 11 Aug 05 12:23 pm Operator: kty
Sample : [0508039-25A]df=1 MF=5UG{8260_W} Inst : voa 3
Misc : xtr08/11/05 samp=5ml fv=5ml Multiplr: 1.00000
MS Integration Params: rteint.p
Quant Time: Aug 12 7:15 2005 Quant Results File: 8A_07_26.RES

Quant Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
Title : 8260 DB-624 col 25m x 0.2mm V-3
Last Update : Wed Jul 27 12:23:07 2005
Response via : Initial Calibration
DataAcq Meth : 8A_07_26

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) Fluorobenzene	8.15	96	839588	25.00	ug/l	-0.01
58) Chlorobenzene-d5	13.89	117	662701	25.00	ug/l	-0.01
71) 1,4-Dichlorobenzene-d4	18.41	152	295132	25.00	ug/l	-0.02

System Monitoring Compounds

32) Dibromofluoromethane	6.87	113	268067	28.95	ug/l	-0.01
Spiked Amount	25.000	Range 85 - 116	Recovery	=	115.80%	
35) 1,2-Dichloroethane-d4	7.49	65	248660	29.19	ug/l	-0.01
Spiked Amount	25.000	Range 77 - 127	Recovery	=	116.76%	
52) Toluene-d8	11.17	98	731583	24.45	ug/l	-0.01
Spiked Amount	25.000	Range 86 - 114	Recovery	=	97.80%	
59) 4-Bromofluorobenzene	16.17	174	252452	23.32	ug/l	-0.02
Spiked Amount	25.000	Range 79 - 117	Recovery	=	93.28%	
94) 2,5-Dibromotoluene	0.00	250	0	0.00	ug/l	
Spiked Amount	25.000	Range 70 - 130	Recovery	=	0.00%#	

Target Compounds

62) Tetrachloroethene	12.31	164	3625398	431.63	ug/l	Qvalue # 35
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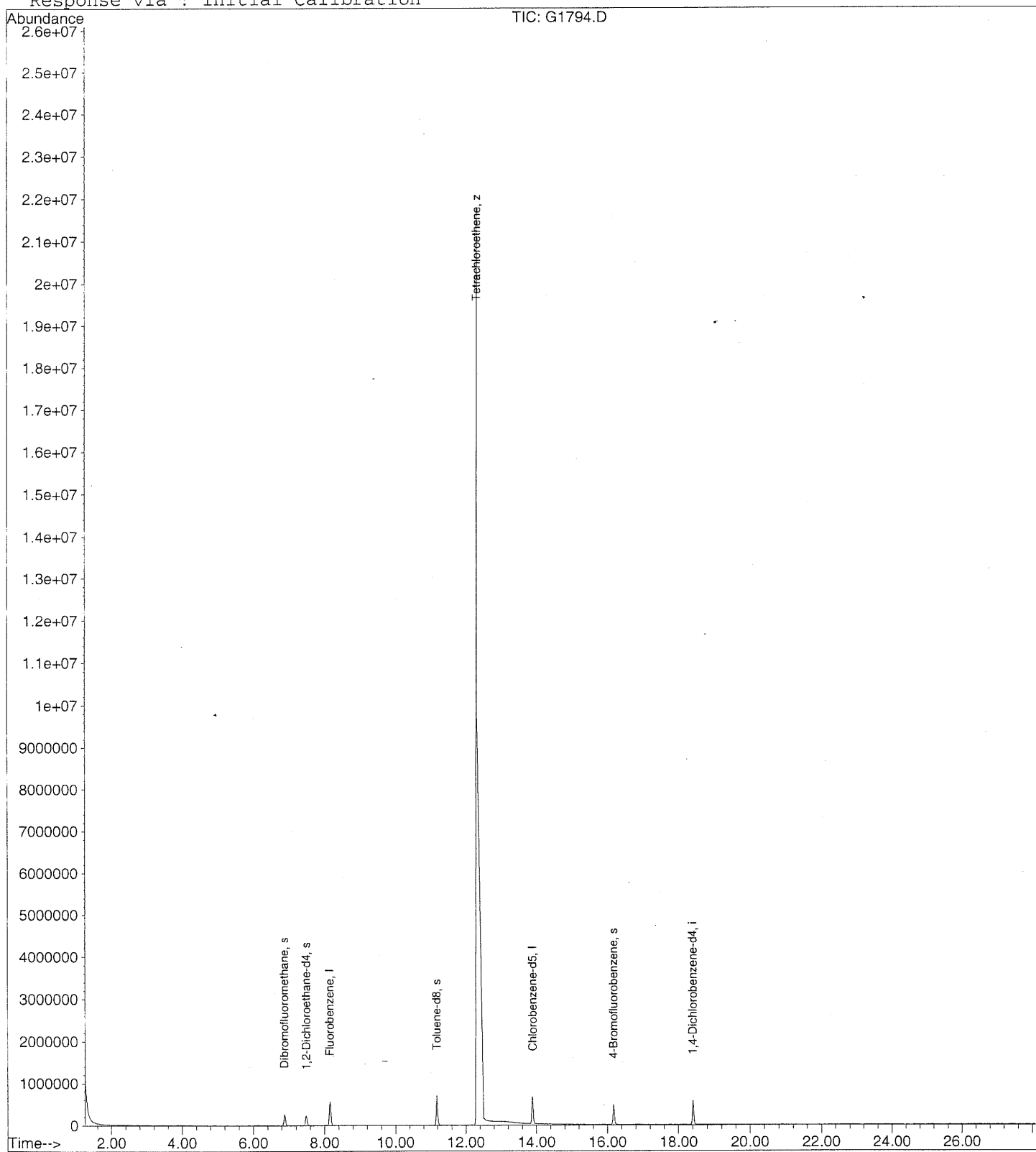
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Quantitation Report

Data File : C:\HPCHEM\1\DATA\081105\G1794.D Vial: 100
Acq On : 11 Aug 05 12:23 pm Operator: kty
Sample : [0508039-25A]df=1 MF=5UG{8260_W} Inst : voa 3
Misc : xtr08/11/05 samp=5ml fv=5ml Multiplr: 1.00000
MS Integration Params: rteint.p
Quant Time: Aug 12 7:15 2005 Quant Results File: 8A_07_26.RES

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
Title : 8260 DB-624 col 25m x 0.2mm V-3
Last Update : Wed Jul 27 12:23:07 2005
Response via : Initial Calibration



Data File : E:\HPCHEM\1\DATA\081105\G1794.D Vial: 100
 Acq On : 11 Aug 05 12:23 pm Operator: kty
 Sample : [0508039-25A]df=1 MF=5UG(8260_W) Inst : voa 3
 Misc : xtr08/11/05 samp=5ml fv=5ml Multiplr: 1.00000
 MS Integration Params: rteint.p
 Quant Time: Aug 11 12:53 2005 Quant Results File: 8A_07_26.RES

Quant Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Initial Calibration
 DataAcq Meth : 8A_07_26

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) Fluorobenzene	8.15	96	839588	25.00	ug/l	-0.01
58) Chlorobenzene-d5	13.89	117	662701	25.00	ug/l	-0.01
71) 1,4-Dichlorobenzene-d4	18.41	152	295132	25.00	ug/l	-0.02

System Monitoring Compounds	R.T.	QIon	Response	Conc	Units	Dev(Min)
32) Dibromofluoromethane	6.87	113	268067	28.95	ug/l	-0.01
Spiked Amount 25.000	Range 85 - 116		Recovery =	115.80%		
35) 1,2-Dichloroethane-d4	7.49	65	248660	29.19	ug/l	-0.01
Spiked Amount 25.000	Range 77 - 127		Recovery =	116.76%		
52) Toluene-d8	11.17	98	731583	24.45	ug/l	-0.01
Spiked Amount 25.000	Range 86 - 114		Recovery =	97.80%		
59) 4-Bromofluorobenzene	16.17	174	252452	23.32	ug/l	-0.02
Spiked Amount 25.000	Range 79 - 117		Recovery =	93.28%		
94) 2,5-Dibromotoluene	0.00	250	0	0.00	ug/l	
Spiked Amount 25.000	Range 70 - 130		Recovery =	0.00%#		

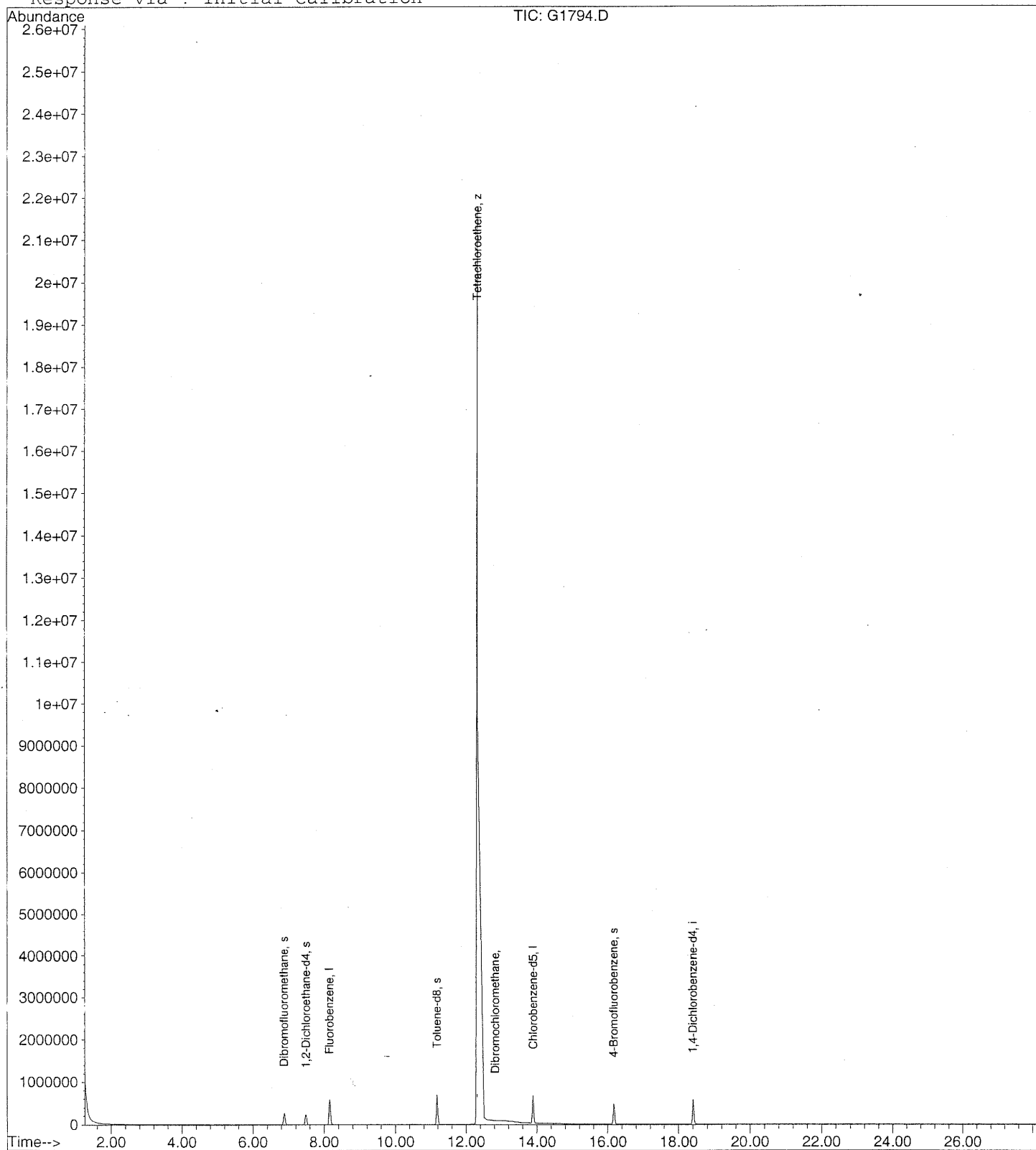
Target Compounds	R.T.	QIon	Response	Conc	Units	Qvalue
6) Bromomethane	1.93	94	2543	-5.00	ug/l #	11
27) 2,2-Dichloropropane	5.80	77	419	-1.75	ug/l #	45
30) Tetrahydrofuran	6.62	42	456	-1.34	ug/l #	37
62) Tetrachloroethene	12.31	164	3625398	431.63	ug/l #	35
63) Dibromochloromethane	12.82	129	6800	0.59	ug/l #	1

Data File : E:\HPCHEM\1\DATA\081105\G1794.D
Acq On : 11 Aug 05 12:23 pm
Sample : [0508039-25A]df=1 MF=5UG{8260_W}
Misc : xtr08/11/05 samp=5ml fv=5ml
MS Integration Params: rteint.p
Quant Time: Aug 11 12:53 2005

Vial: 100
Operator: kty
Inst : voa 3
Multiplr: 1.00000

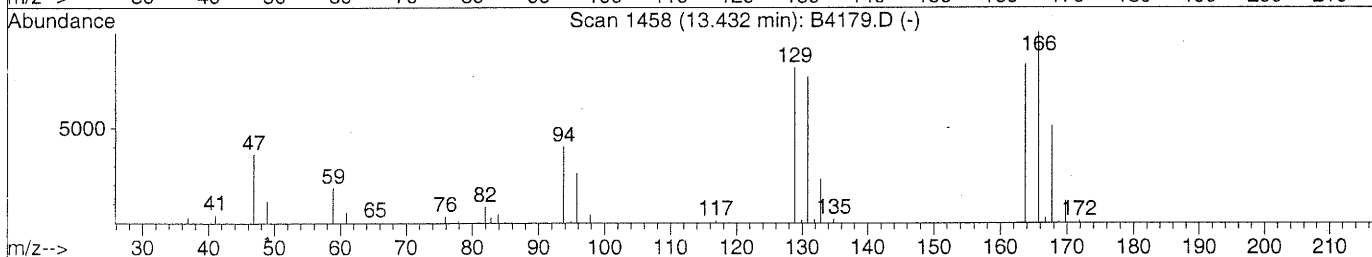
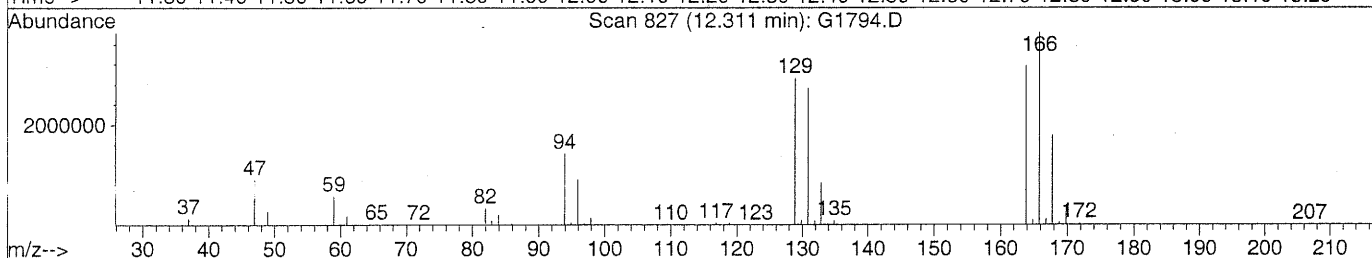
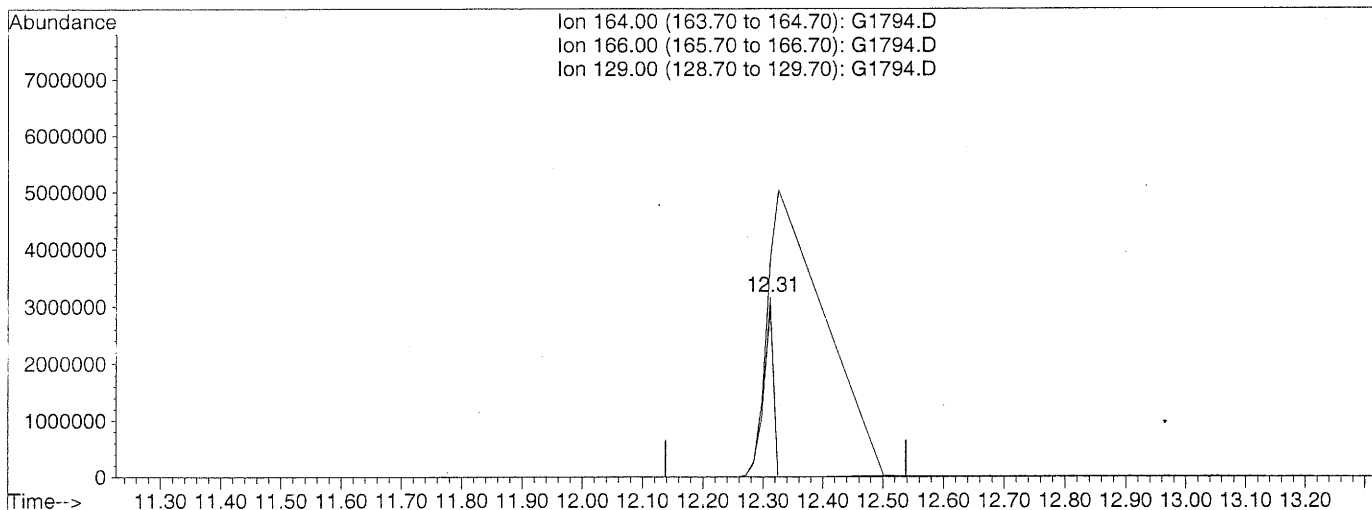
Quant Results File: 8A_07_26.RES

Method : E:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
Title : 8260 DB-624 col 25m x 0.2mm V-3
Last Update : Wed Jul 27 12:23:07 2005
Response via : Initial Calibration



Data File : C:\HPCHEM\1\DATA\081105\G1794.D Vial: 100
 Acq On : 11 Aug 05 12:23 pm Operator: kty
 Sample : [0508039-25A]df=1 MF=5UG{8260_W} Inst : voa 3
 Misc : xtr08/11/05 samp=5ml fv=5ml Multiplr: 1.00000
 Quant Time: Aug 12 7:14 2005 Quant Results File: temp.res

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
 Title : 8260 DB-624 col 25m x 0.2mm V-3
 Last Update : Wed Jul 27 12:23:07 2005
 Response via : Multiple Level Calibration



TIC: G1794.D

(62) Tetrachloroethene (z)

12.31min 431.63ug/l

response 3625398

Ion	Exp%	Act%
164.00	100	100
166.00	126.00	0.00#
129.00	91.00	93.90
0.00	0.00	0.00

Data File : C:\HPCHEM\1\DATA\081205\G1829.D Vial: 100
Acq On : 12 Aug 05 12:16 pm Operator: kty
Sample : [0508039-25A]df=50MF=5UG{8260_W} Inst : voa 3
Misc : xtr08/12/05 samp=5ml fv=5ml Multiplr: 1.00000
MS Integration Params: rteint.p
Quant Time: Aug 12 12:58 2005 Quant Results File: 8A_07_26.RES

Quant Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
Title : 8260 DB-624 col 25m x 0.2mm V-3
Last Update : Wed Jul 27 12:23:07 2005
Response via : Initial Calibration
DataAcq Meth : 8A_07_26

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) Fluorobenzene	8.15	96	920124	25.00	ug/l	-0.01
58) Chlorobenzene-d5	13.89	117	714772	25.00	ug/l	-0.01
71) 1,4-Dichlorobenzene-d4	18.41	152	363964	25.00	ug/l	-0.03

System Monitoring Compounds

32) Dibromofluoromethane	6.88	113	286043	28.19	ug/l	-0.01
Spiked Amount	25.000	Range 85 - 116	Recovery	=	112.76%	
35) 1,2-Dichloroethane-d4	7.48	65	275030	29.46	ug/l	-0.03
Spiked Amount	25.000	Range 77 - 127	Recovery	=	117.84%	
52) Toluene-d8	11.17	98	812401	24.77	ug/l	-0.01
Spiked Amount	25.000	Range 86 - 114	Recovery	=	99.08%	
59) 4-Bromofluorobenzene	16.17	174	287290	24.60	ug/l	-0.03
Spiked Amount	25.000	Range 79 - 117	Recovery	=	98.40%	
94) 2,5-Dibromotoluene	0.00	250	0	0.00	ug/l	
Spiked Amount	25.000	Range 70 - 130	Recovery	=	0.00%#	

Target Compounds

				Qvalue
62) Tetrachloroethene	12.33	164	1479819	163.35 ug/l 97

Data File : C:\HPCHEM\1\DATA\081205\G1829.D Vial: 100
Acq On : 12 Aug 05 12:16 pm Operator: kty
Sample : [0508039-25A]df=50MF=5UG{8260_W} Inst : voa 3
Misc : xtr08/12/05 samp=5ml fv=5ml Multiplr: 1.00000
MS Integration Params: rteint.p
Quant Time: Aug 12 12:58 2005 Quant Results File: 8A_07_26.RES

Method : C:\HPCHEM\1\METHODS\8A_07_26.M (RTE Integrator)
Title : 8260 DB-624 col 25m x 0.2mm V-3
Last Update : Wed Jul 27 12:23:07 2005
Response via : Initial Calibration

