Data File: /chem1/nt6.i/20071018.b/lr711.d

Date : 18-OCT-2007 21:25

Client ID: AN-SS-09

Instrument: nt6.i

Sample Info: LR71L

Volume Injected (uL): 1.0

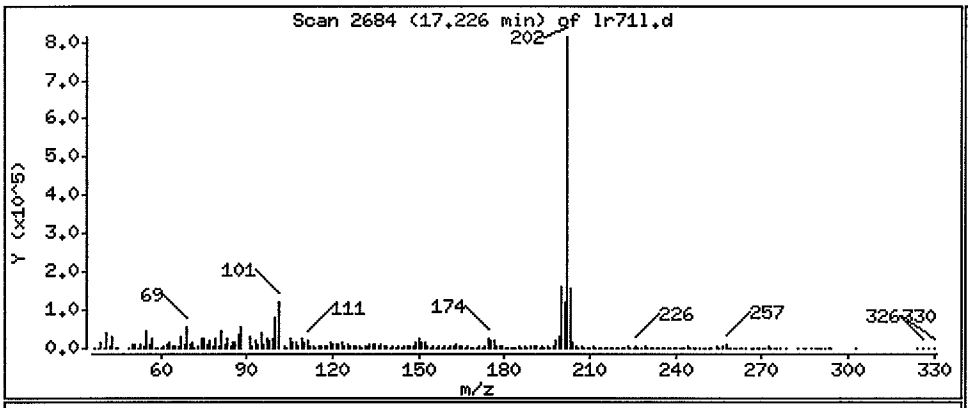
Operator: LJR/VTS

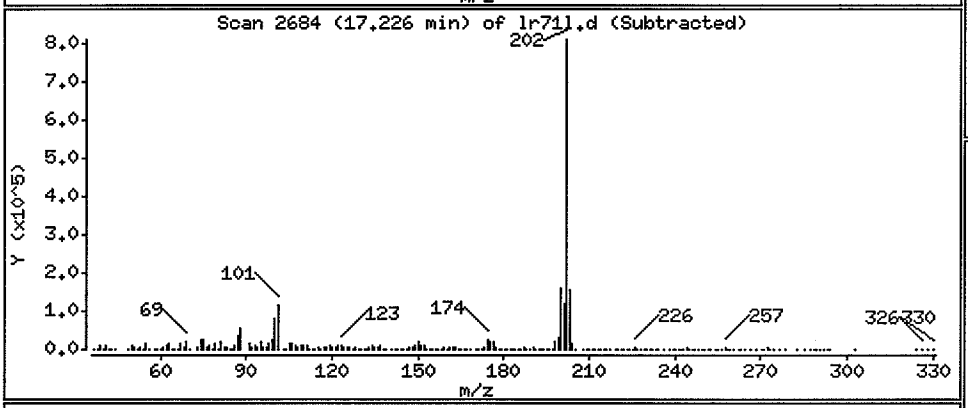
Column phase: ZB-5

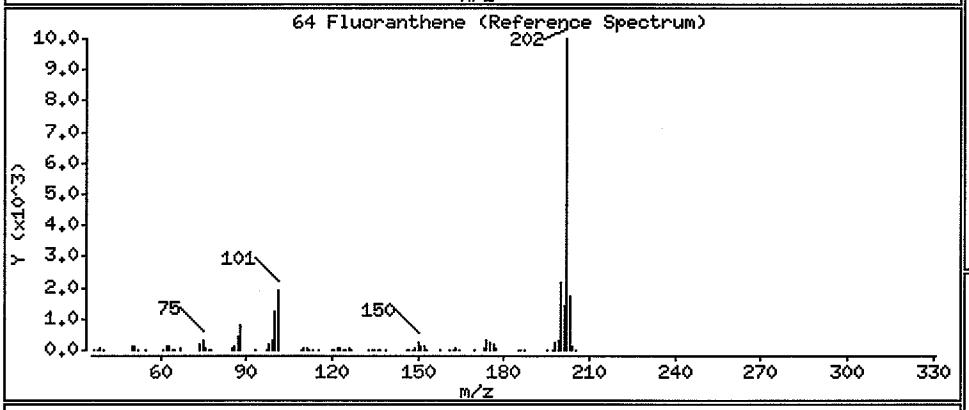
Column diameter: 0.32

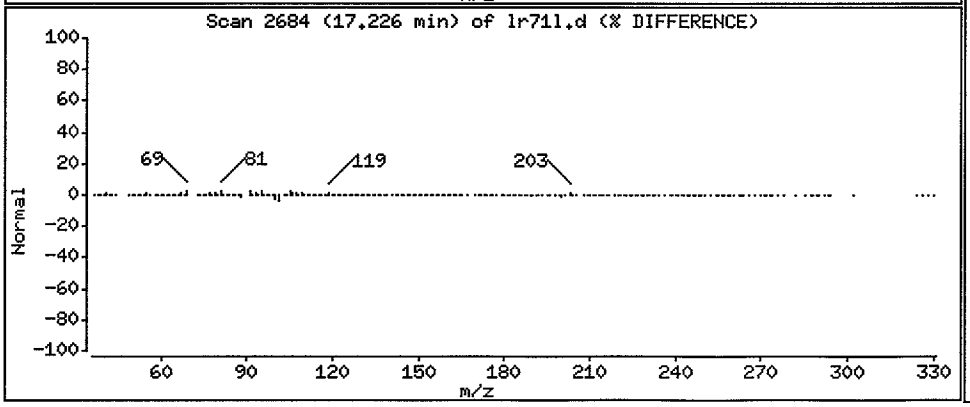
64 Fluoranthene

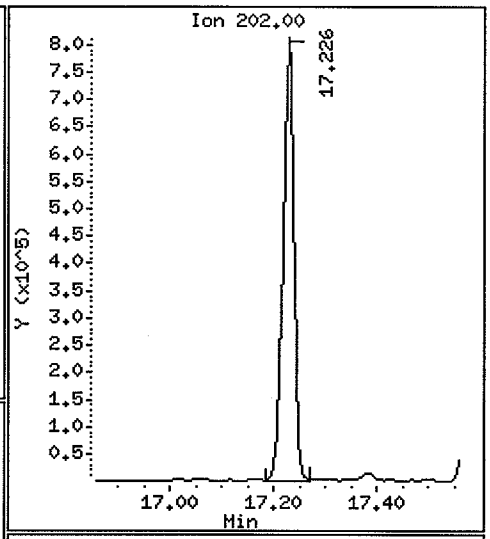
Concentration: 455.1 ug/kg

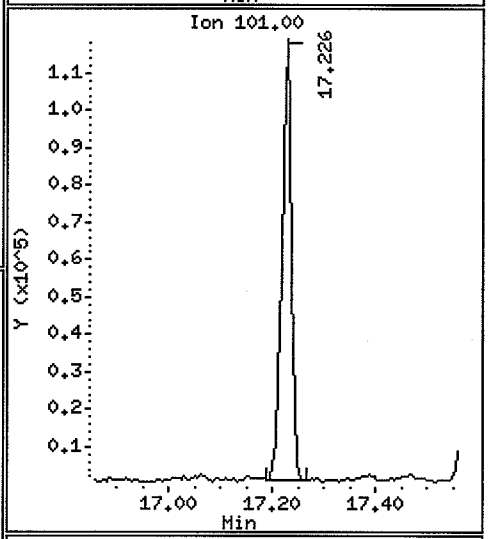


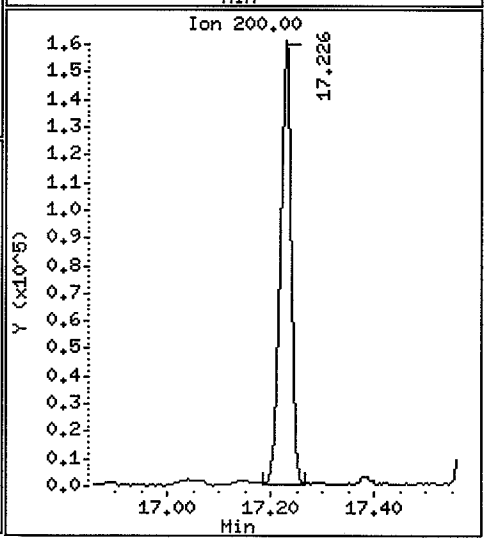












Data File: /chem1/nt6.i/20071018.b/lr711.d

Date : 18-OCT-2007 21:25

Client ID: AN-SS-09

Instrument: nt6.i

Sample Info: LR71L

Volume Injected (uL): 1.0

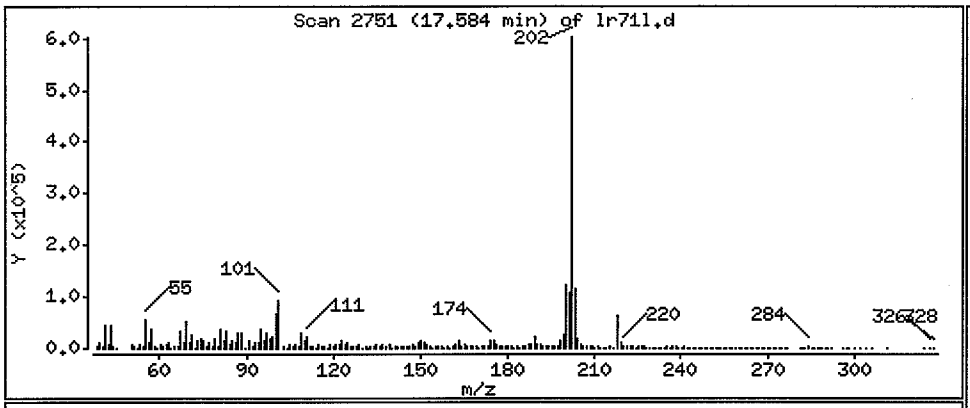
Operator: LJR/VTS

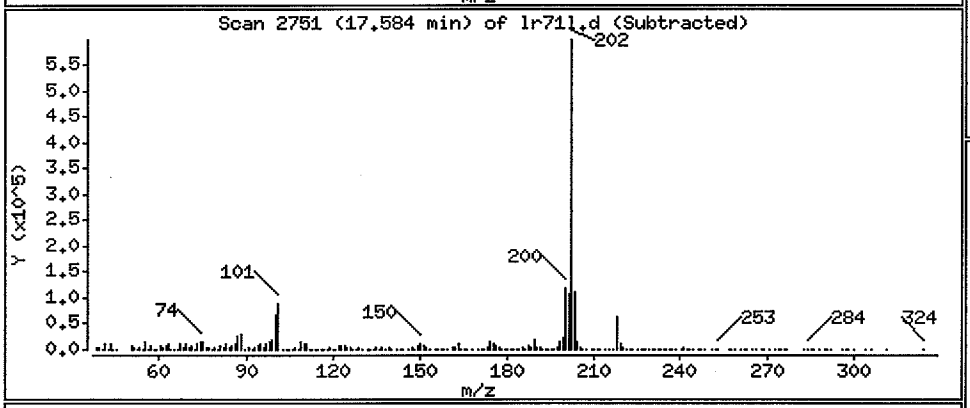
Column phase: ZB-5

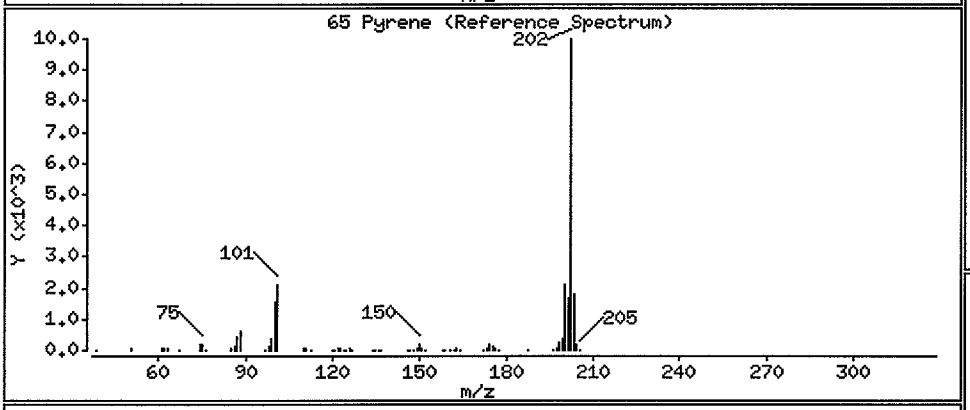
Column diameter: 0.32

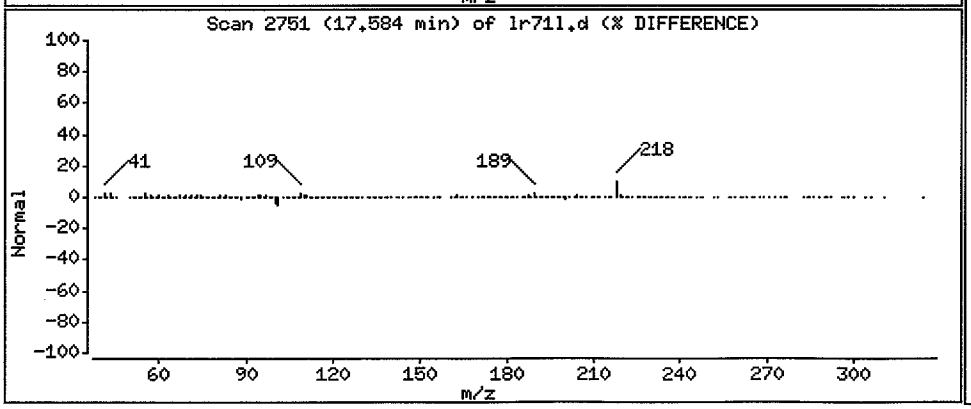
65 Pyrene

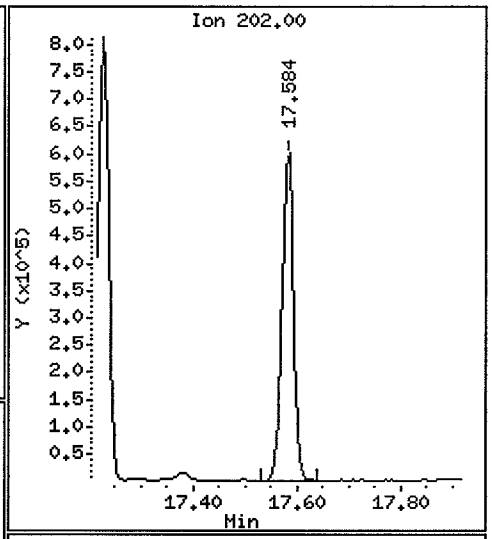
Concentration: 302.6 ug/kg

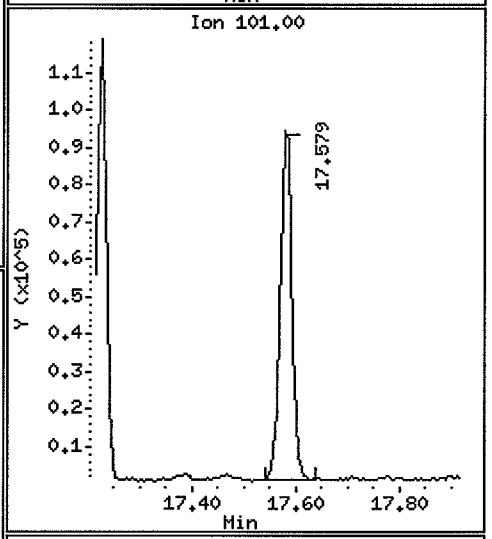


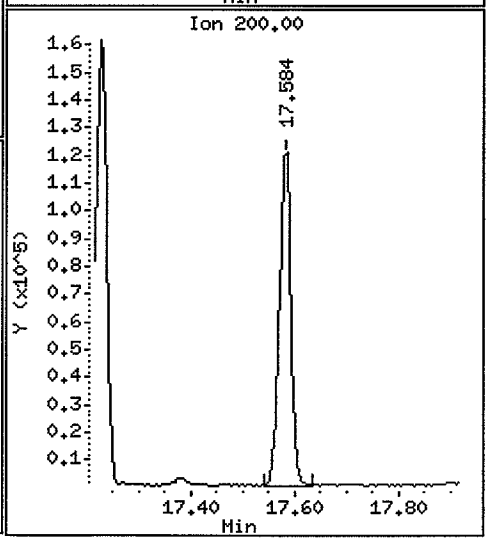












Data File: /chem1/nt6.i/20071018.b/lr71l.d

Date : 18-OCT-2007 21:25

Client ID: AN-SS-09

Instrument: nt6.i

Sample Info: LR71L

Volume Injected (uL): 1.0

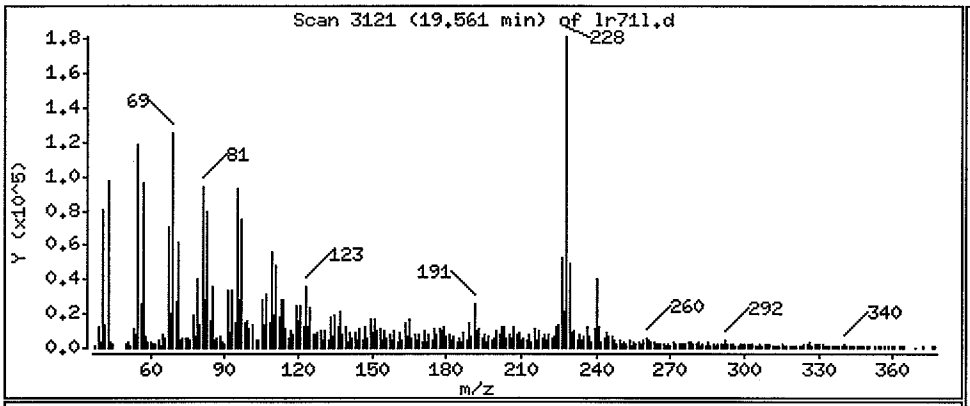
Operator: LJR/VTS

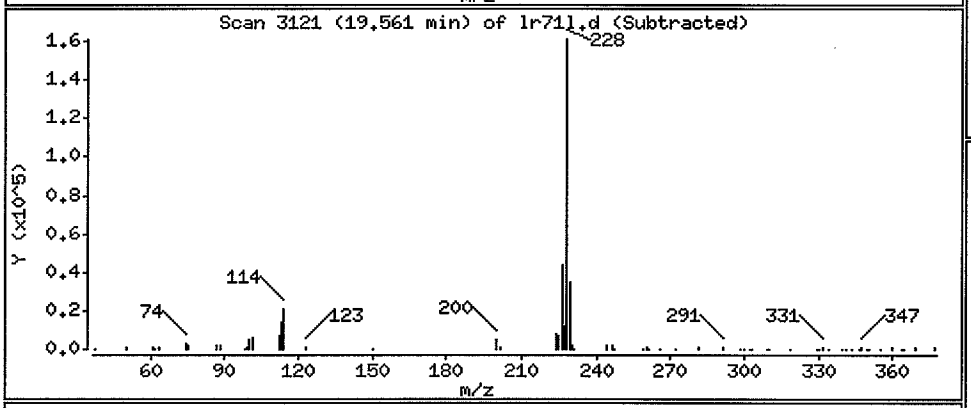
Column phase: ZB-5

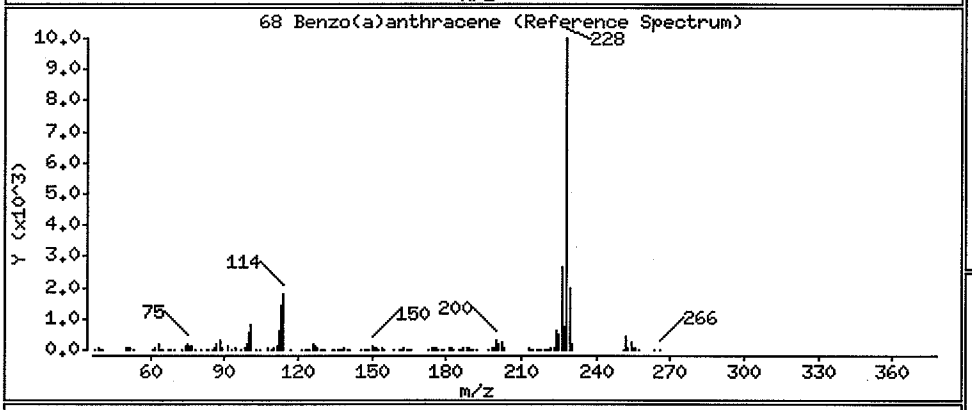
Column diameter: 0.32

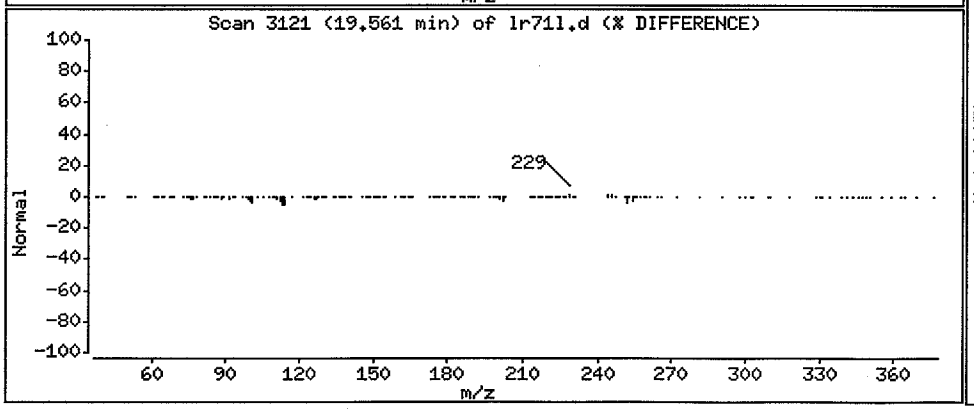
68 Benzo(a)anthracene

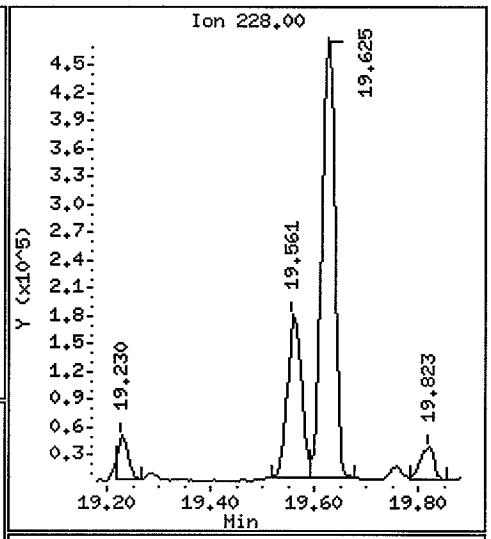
Concentration: 101.2 ug/kg

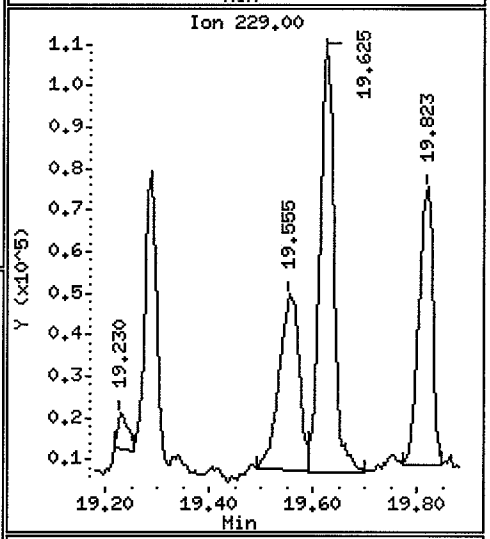


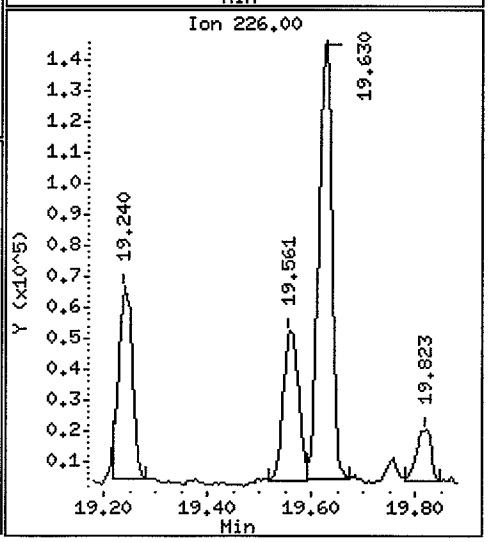












Data File: /chem1/nt6.i/20071018.b/lr711.d

Date : 18-OCT-2007 21:25

Client ID: AN-SS-09

Instrument: nt6.i

Sample Info: LR71L

Volume Injected (uL): 1.0

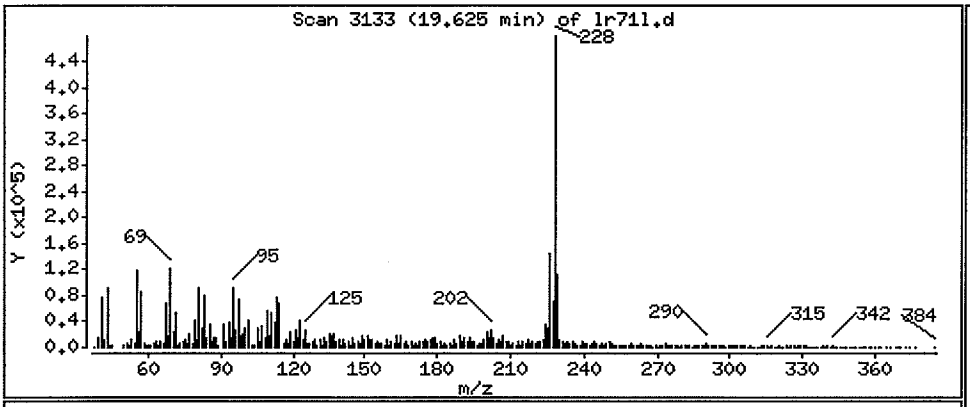
Operator: LJR/VTS

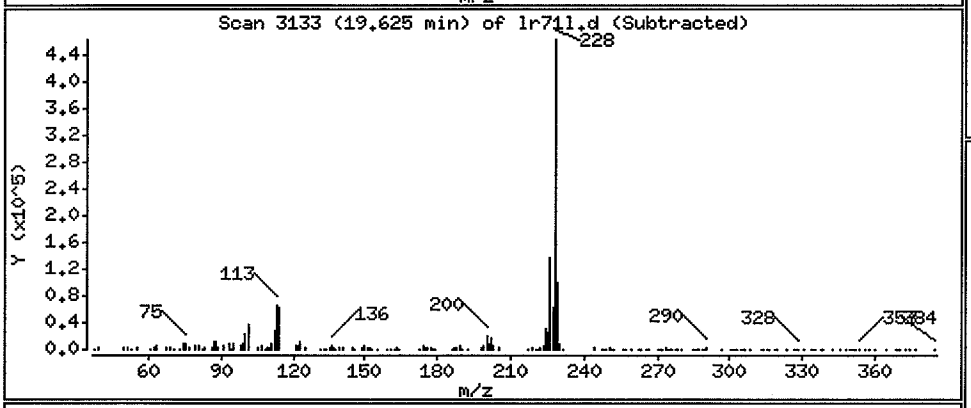
Column phase: ZB-5

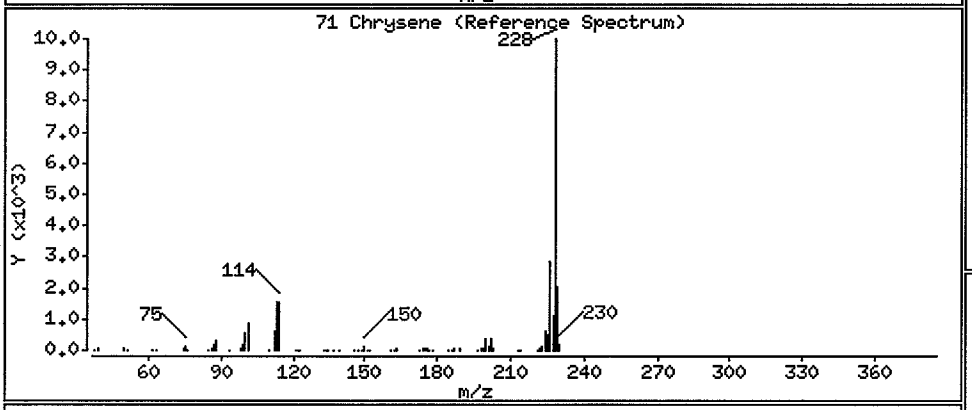
Column diameter: 0.32

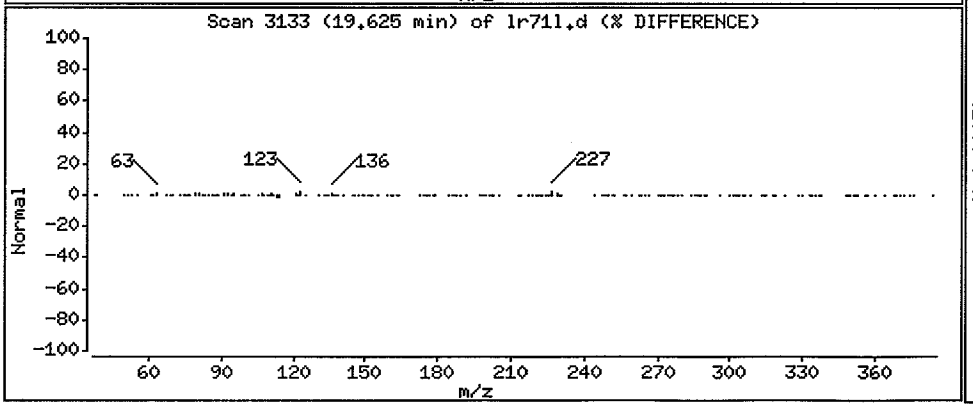
71 Chrysene

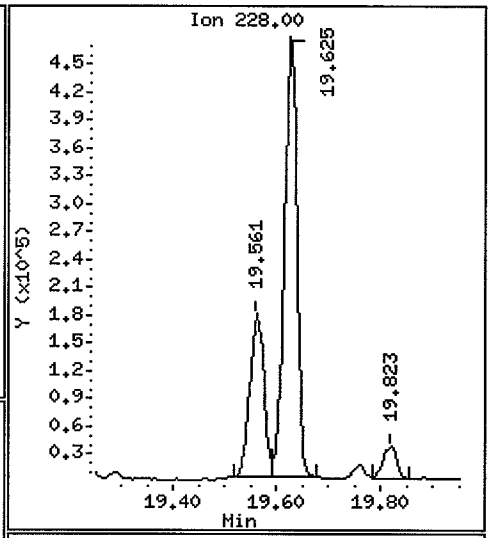
Concentration: 271.0 ug/kg

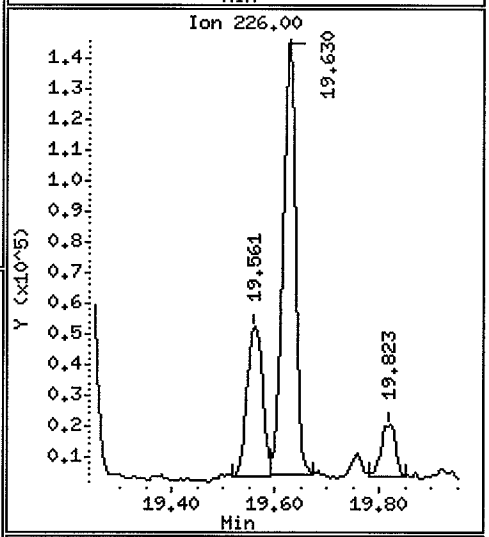


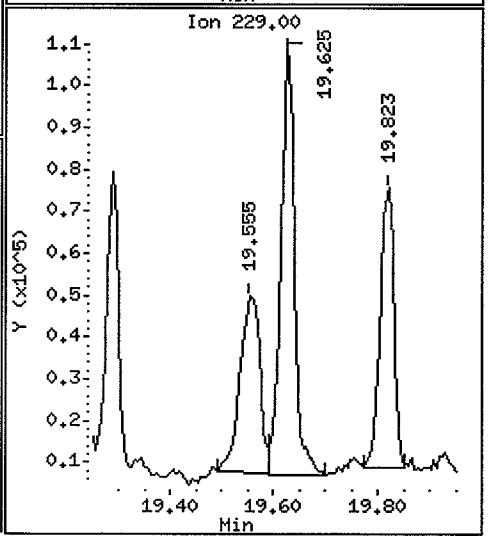












Data File: /chem1/nt6.i/20071018.b/lr711.d

Date : 18-OCT-2007 21:25

Client ID: AN-SS-09

Instrument: nt6.i

Sample Info: LR71L

Volume Injected (uL): 1.0

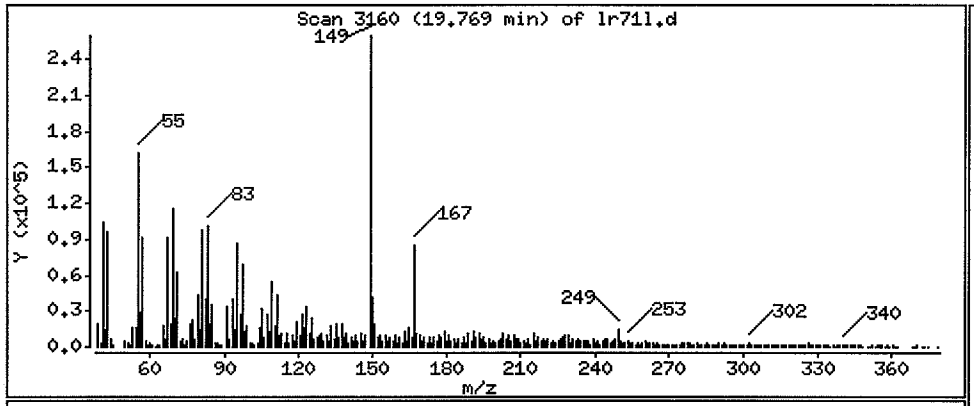
Operator: LJR/VTS

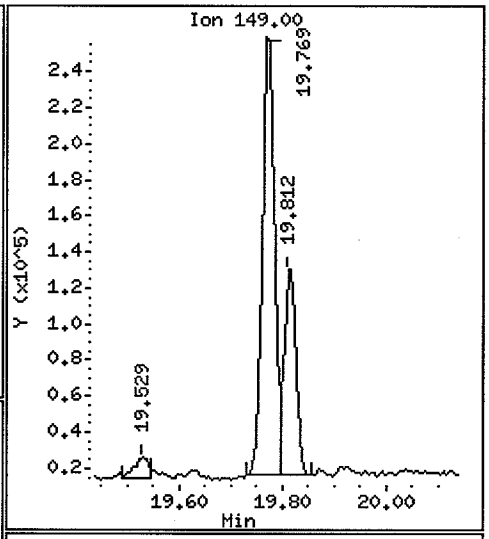
Column phase: ZB-5

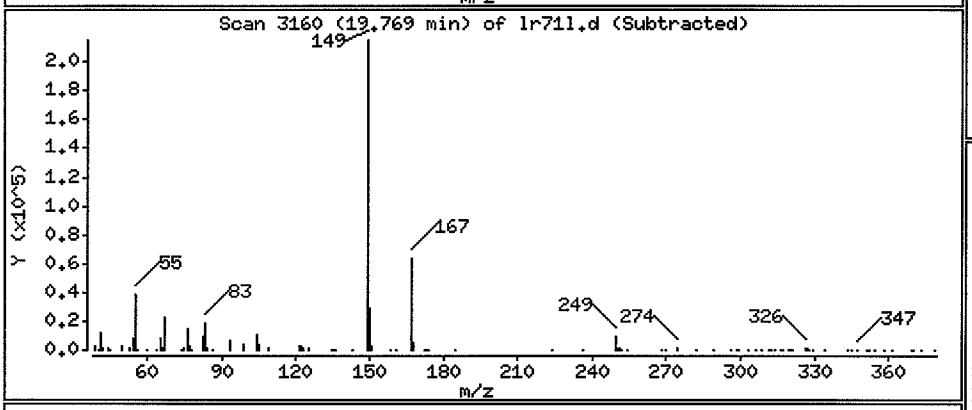
Column diameter: 0.32

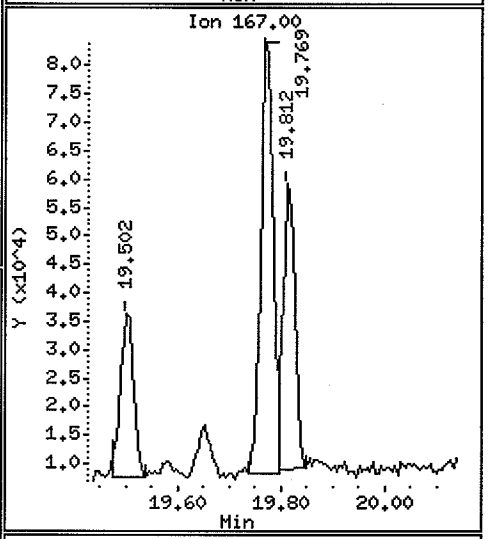
72 bis(2-Ethylhexyl)phthalate

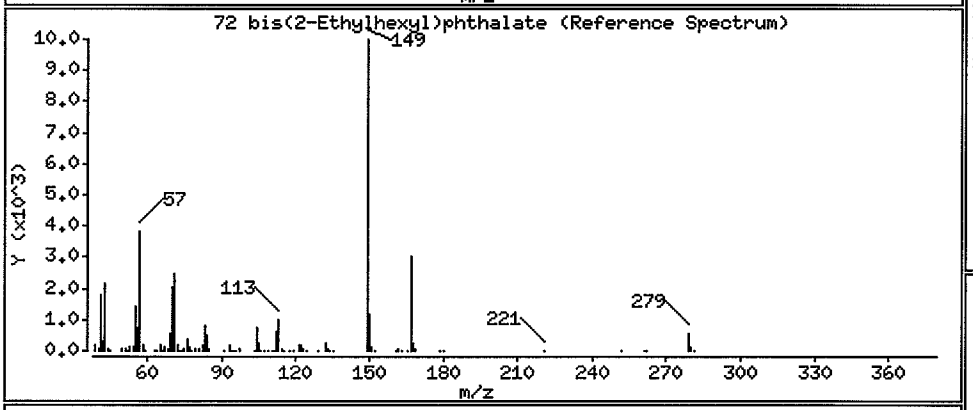
Concentration: 214.7 ug/kg

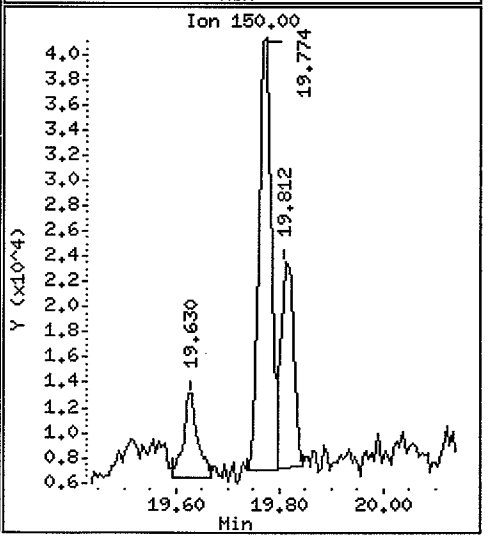


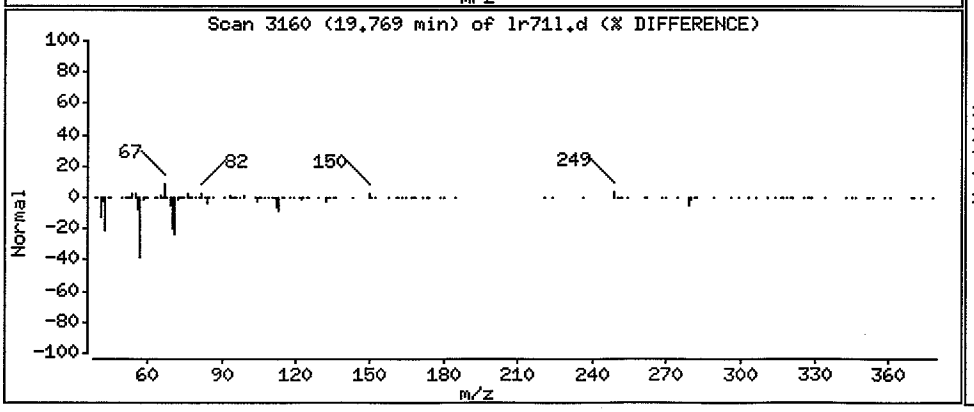












Data File: /chem1/nt6.i/20071018.b/lr711.d

Date : 18-OCT-2007 21:25

Client ID: AN-SS-09

Instrument: nt6.i

Sample Info: LR71L

Volume Injected (uL): 1.0

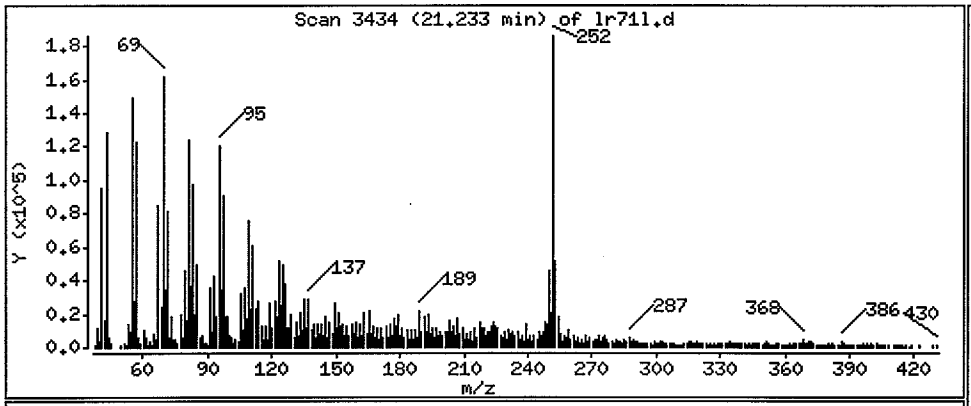
Operator: LJR/VTS

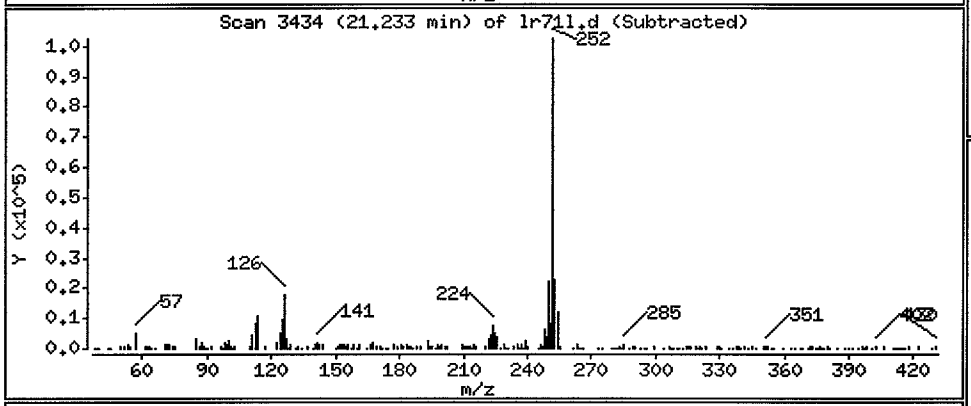
Column phase: ZB-5

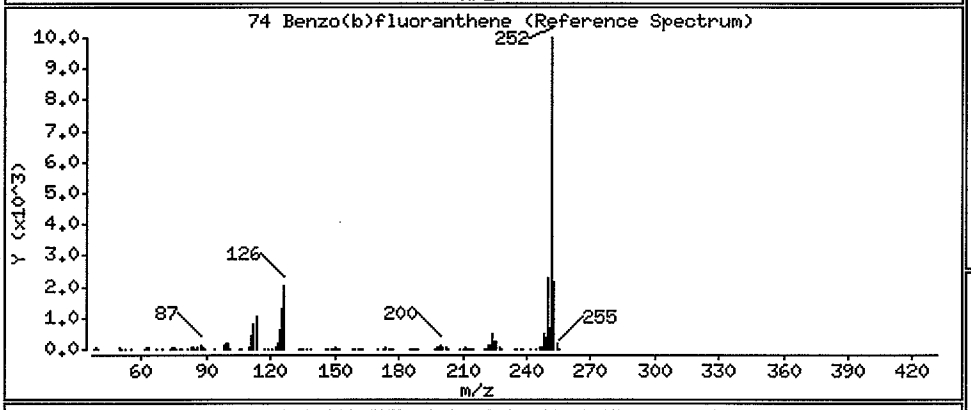
Column diameter: 0.32

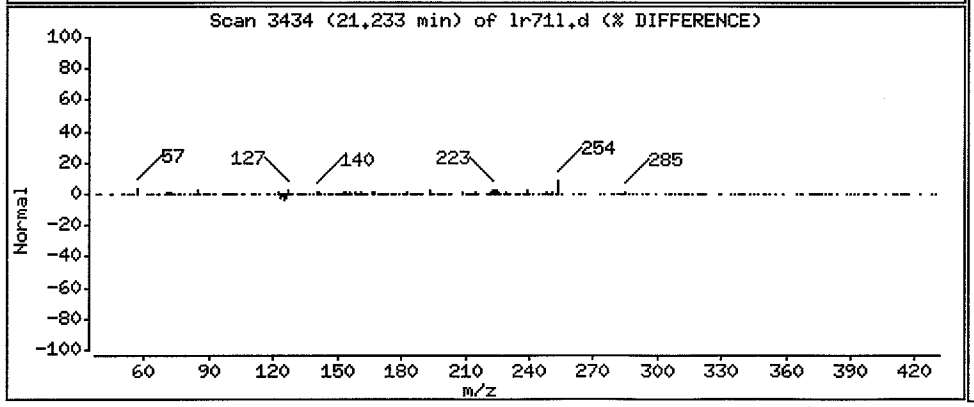
74 Benzo(b)fluoranthene

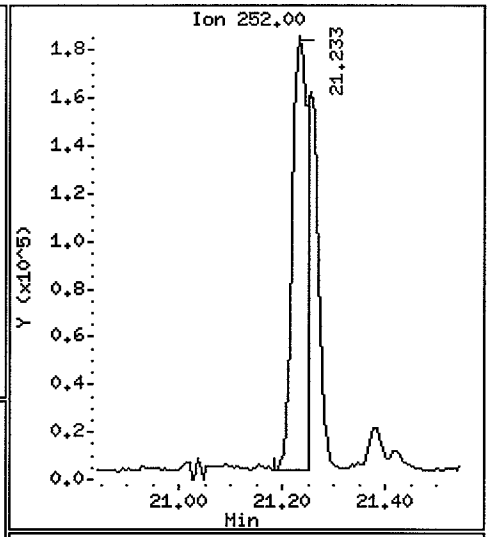
Concentration: 194.3 ug/kg

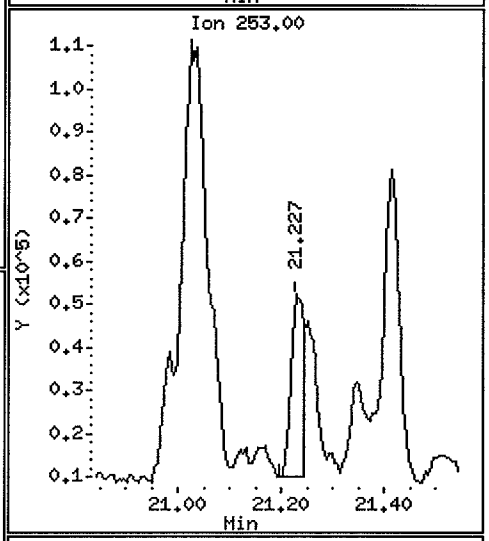


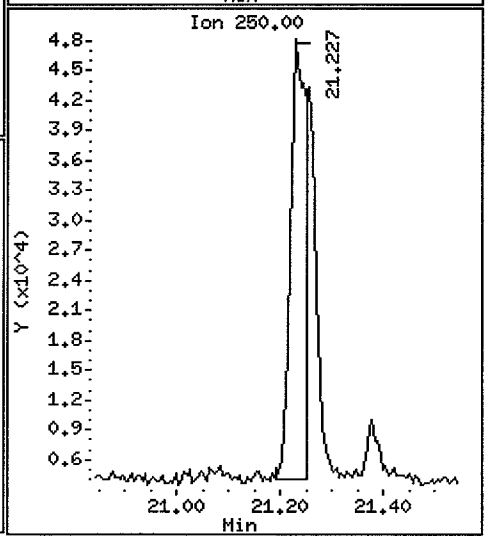












Data File: /chem1/nt6.i/20071018.b/lr711.d

Date : 18-OCT-2007 21:25

Client ID: AN-SS-09

Instrument: nt6.i

Sample Info: LR71L

Volume Injected (uL): 1.0

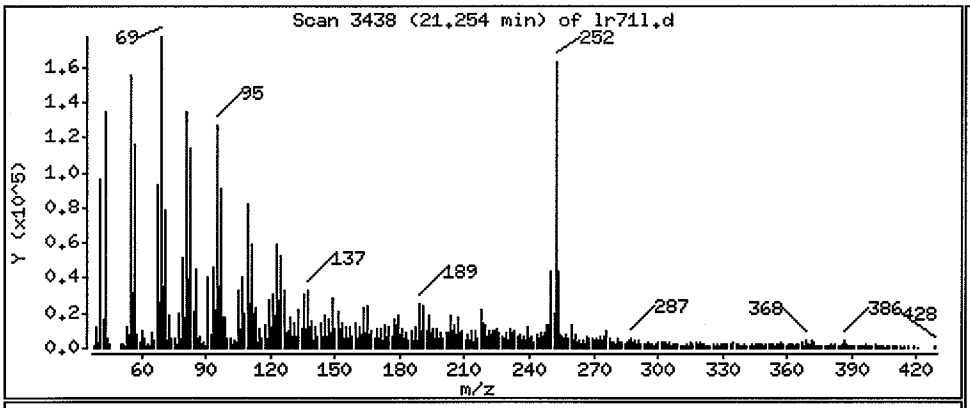
Operator: LJR/VTS

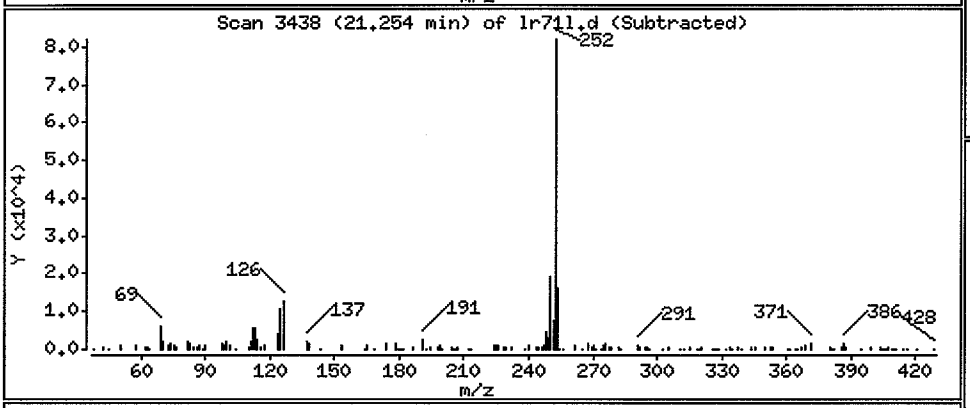
Column phase: ZB-5

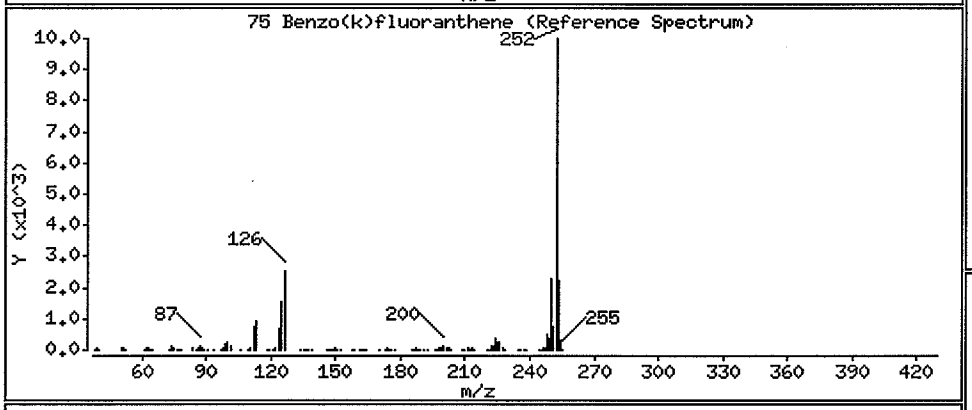
Column diameter: 0.32

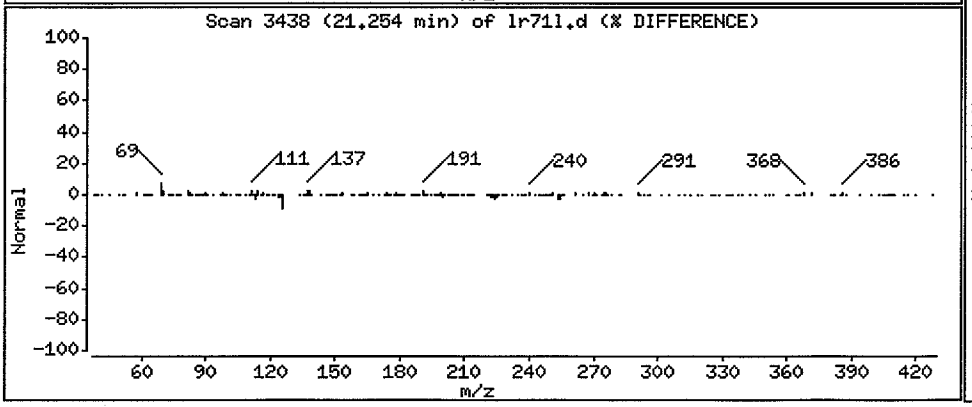
75 Benzo(k)fluoranthene

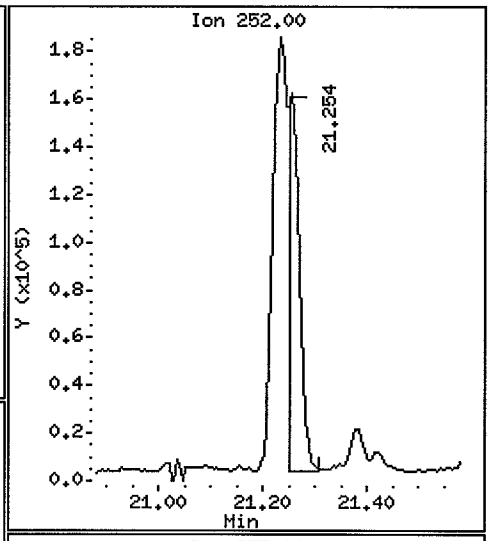
Concentration: 116.9 ug/kg

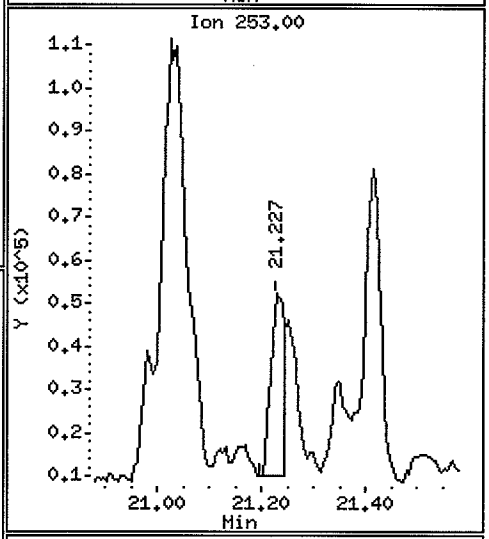


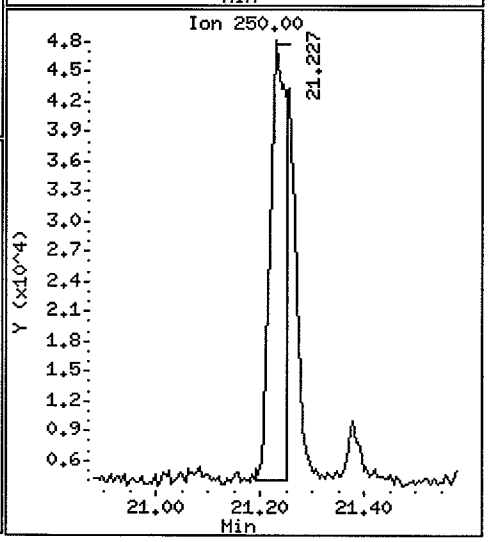












Data File: /chem1/nt6.i/20071018.b/lr711.d

Date : 18-OCT-2007 21:25

Client ID: AN-SS-09

Instrument: nt6.i

Sample Info: LR71L

Volume Injected (uL): 1.0

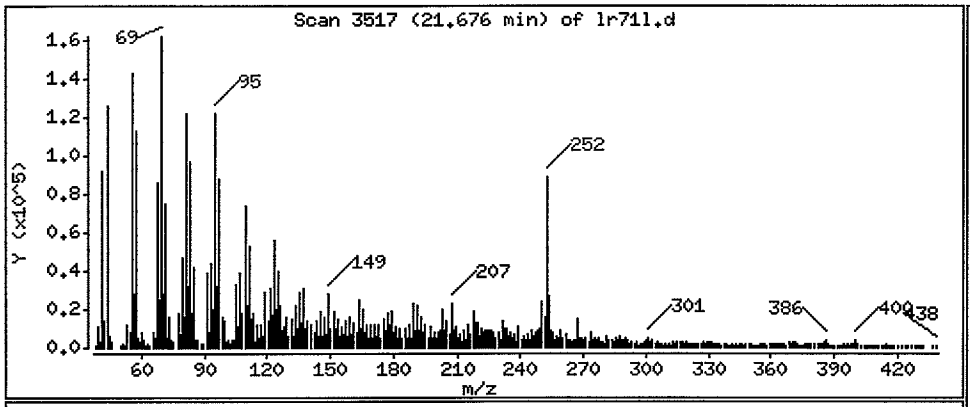
Operator: LJR/VTS

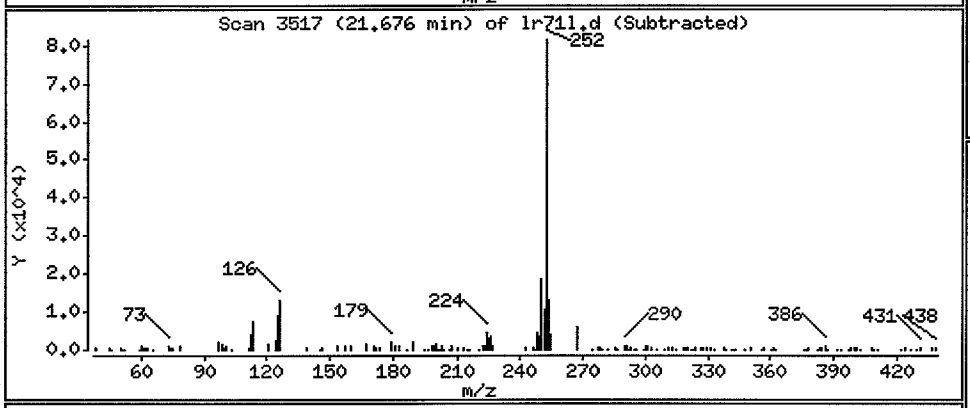
Column phase: ZB-5

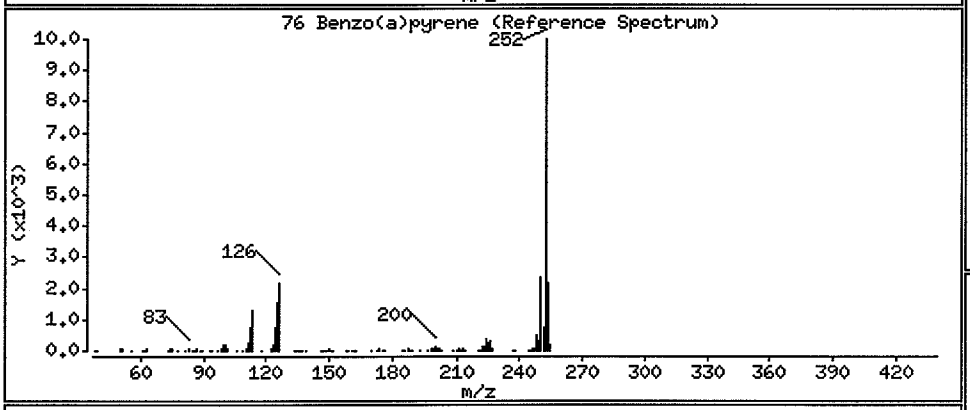
Column diameter: 0.32

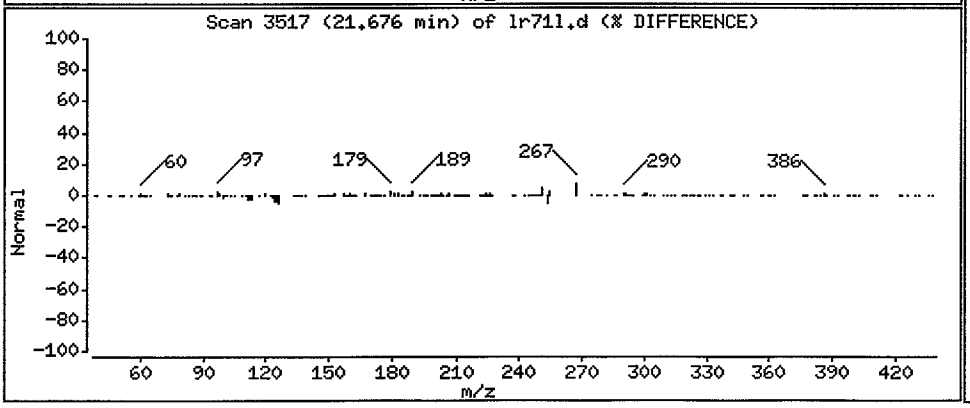
76 Benzo(a)pyrene

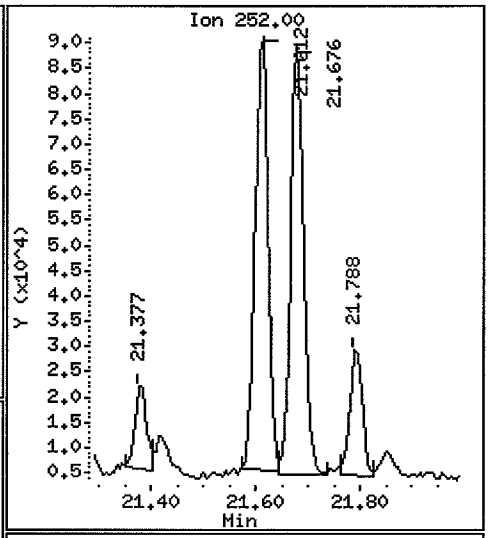
Concentration: 82.59 ug/kg

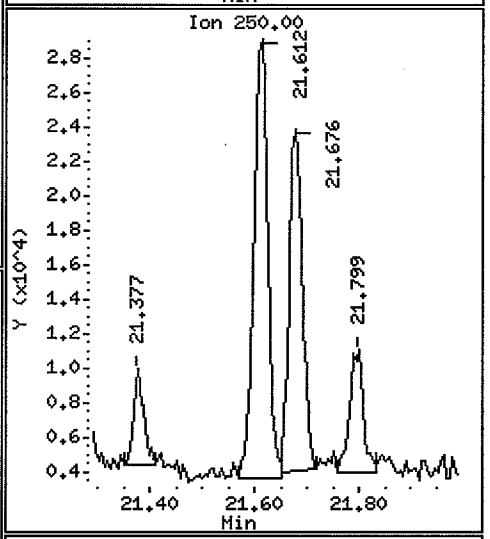


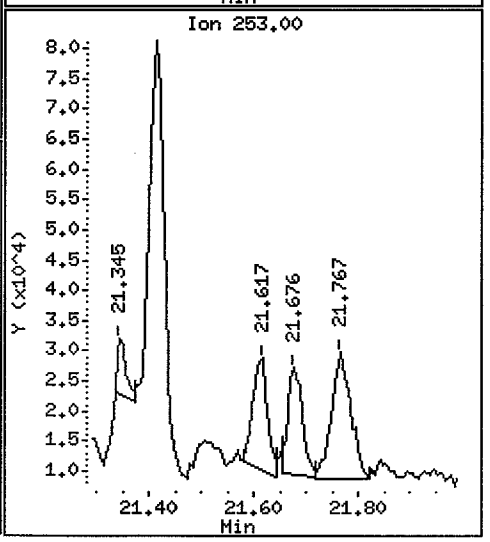












Data File: /chem1/nt6.i/20071018.b/lr711.d

Date : 18-OCT-2007 21:25

Client ID: AN-SS-09

Instrument: nt6.i

Sample Info: LR71L

Volume Injected (uL): 1.0

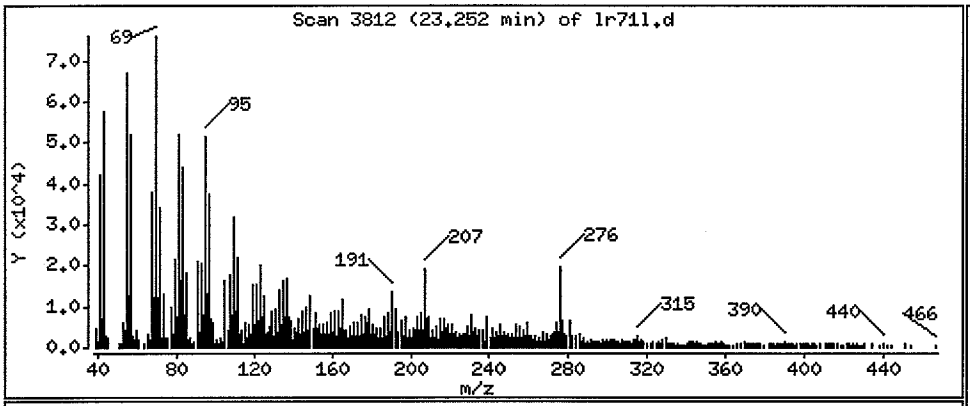
Operator: LJR/VTS

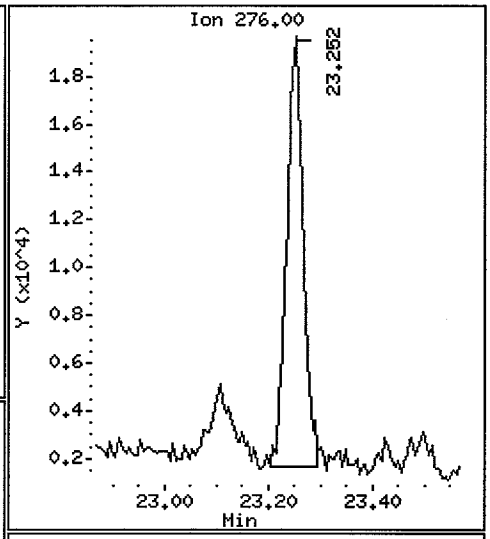
Column phase: ZB-5

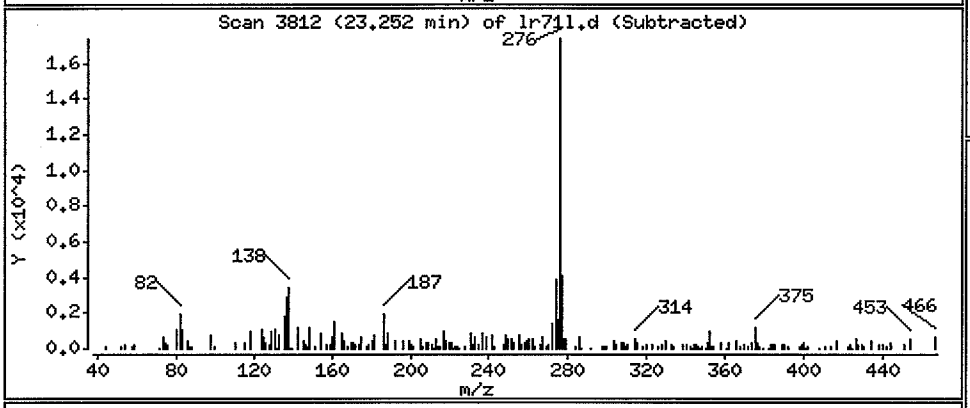
Column diameter: 0.32

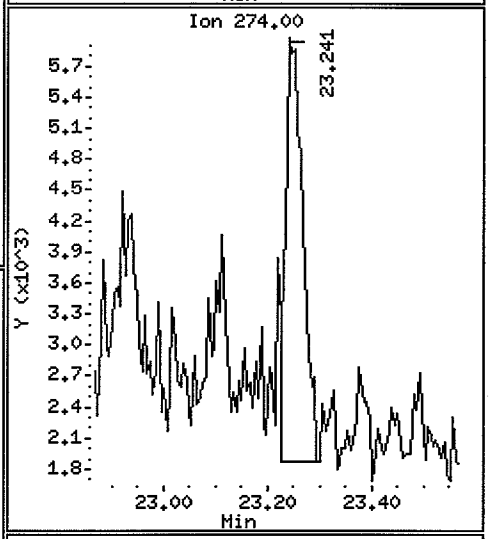
78 Indeno(1,2,3-cd)pyrene

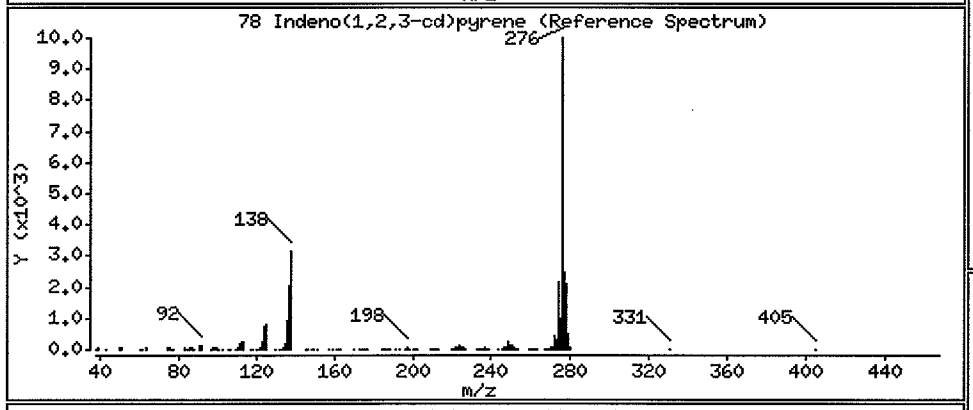
Concentration: 19.07 ug/kg

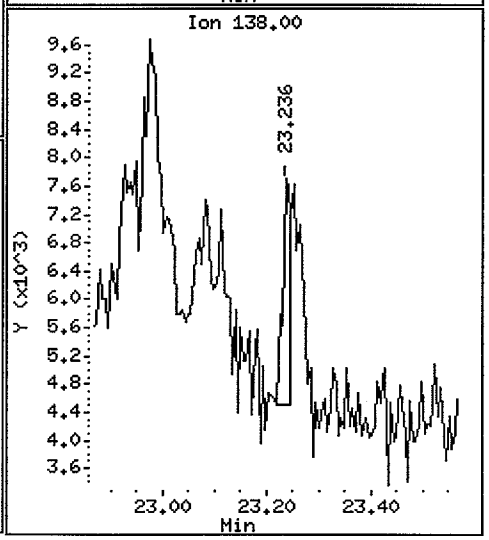


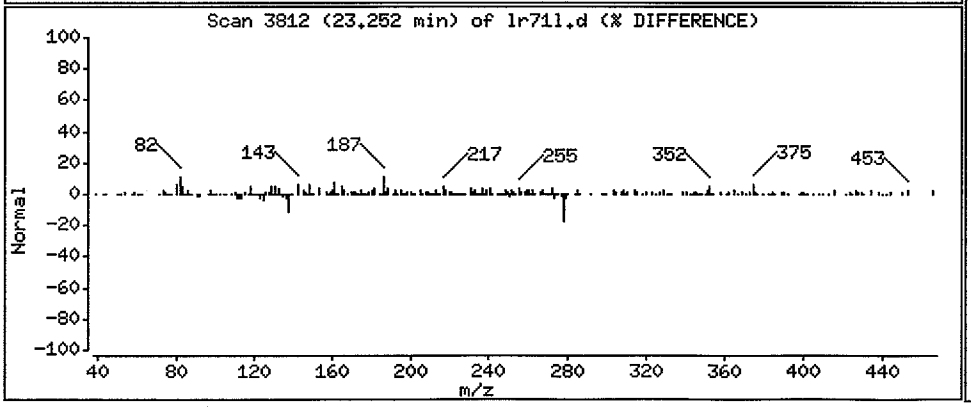












Data File: /chem1/nt6.i/20071018.b/lr711.d

Date : 18-OCT-2007 21:25

Client ID: AN-SS-09

Instrument: nt6.i

Sample Info: LR71L

Volume Injected (uL): 1.0

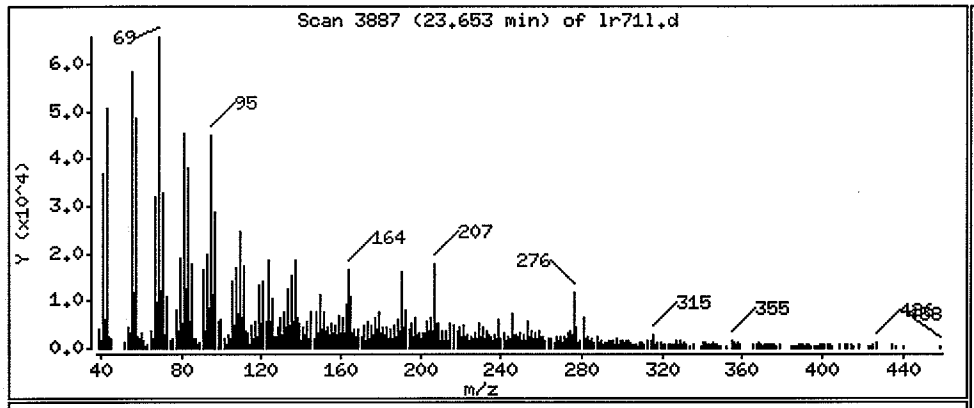
Operator: LJR/VTS

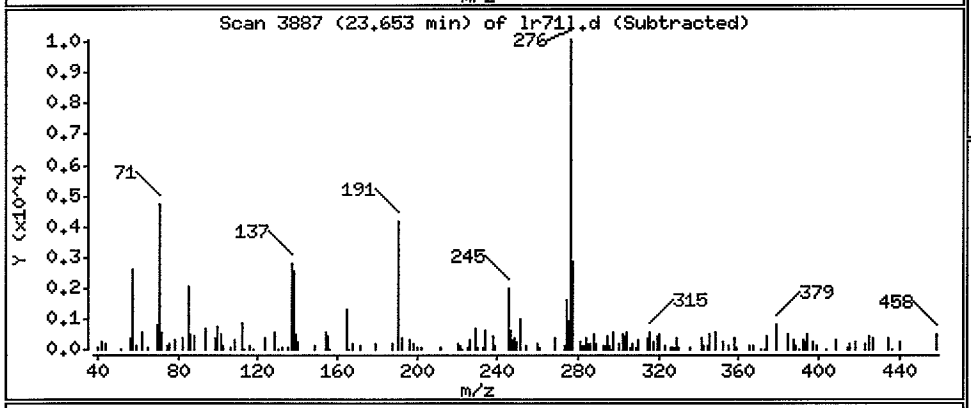
Column phase: ZB-5

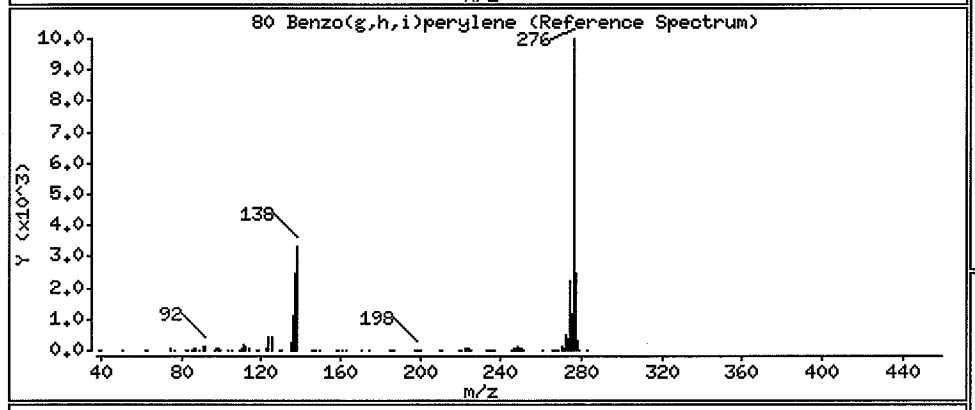
Column diameter: 0.32

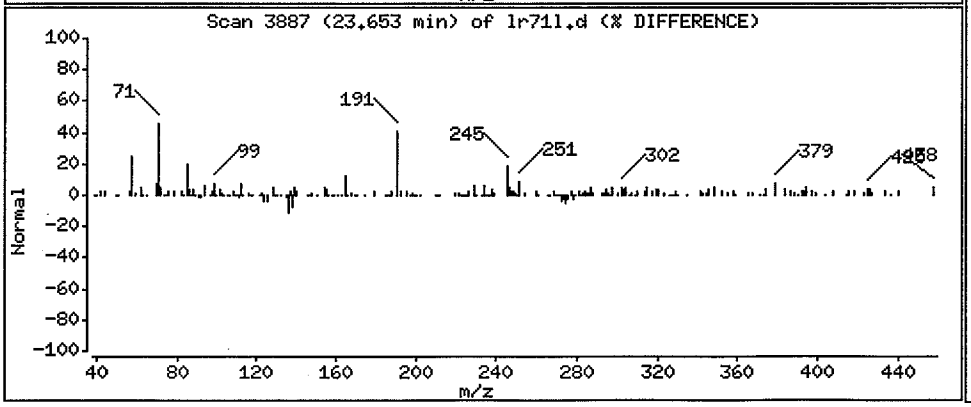
80 Benzo(g,h,i)perylene

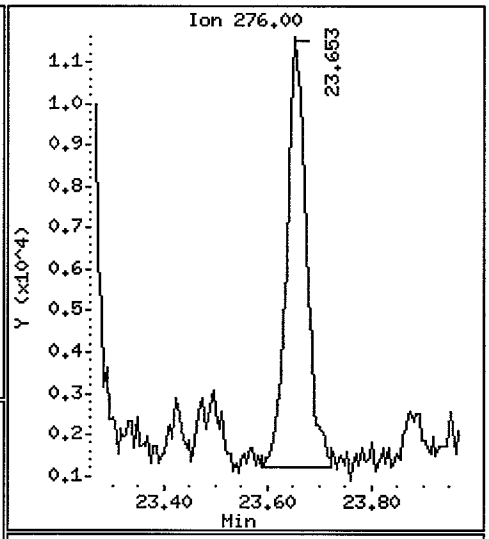
Concentration: 12.92 ug/kg

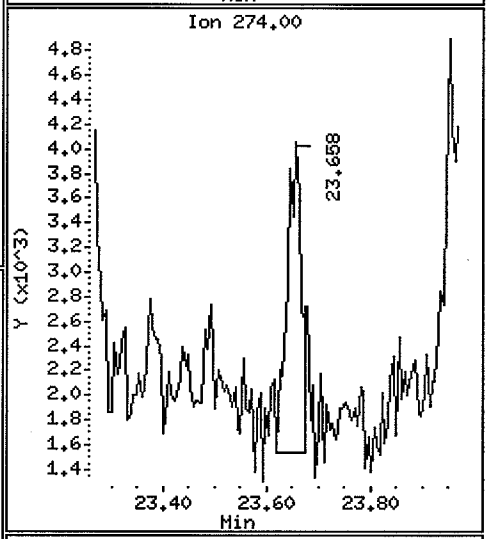


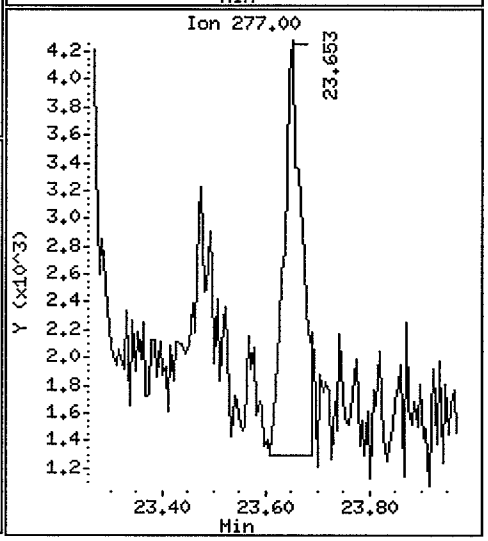












Data File: /chem1/nt6.i/20071018.b/lr711.d

Date : 18-OCT-2007 21:25

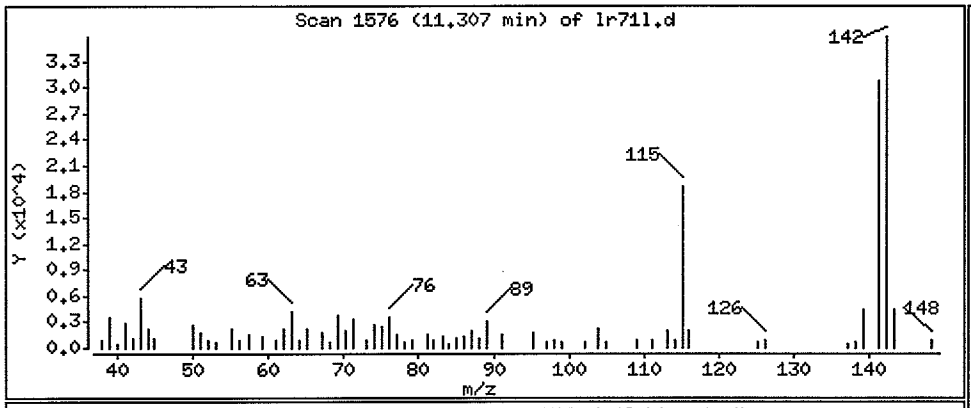
Client ID: AN-SS-09 Instrument: nt6.i

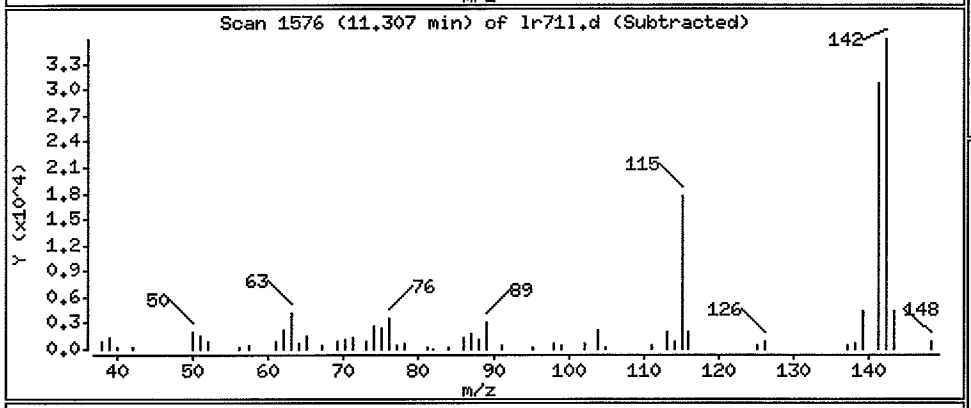
Sample Info: LR71L

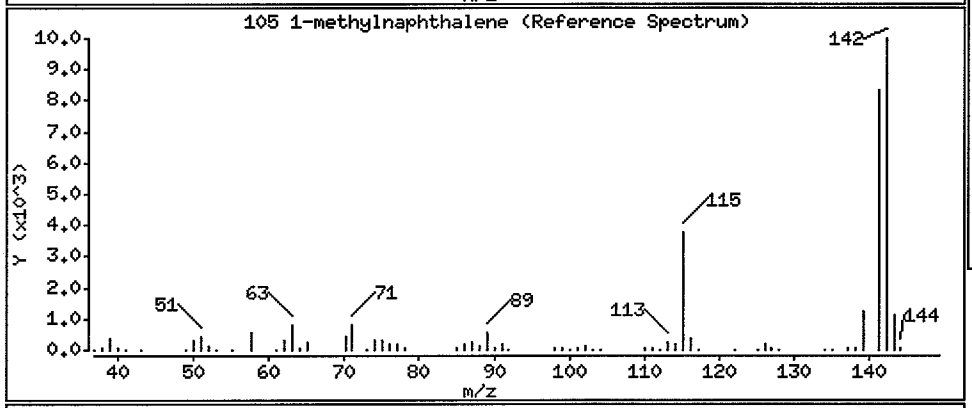
Volume Injected (uL): 1.0 Operator: LJR/VTS

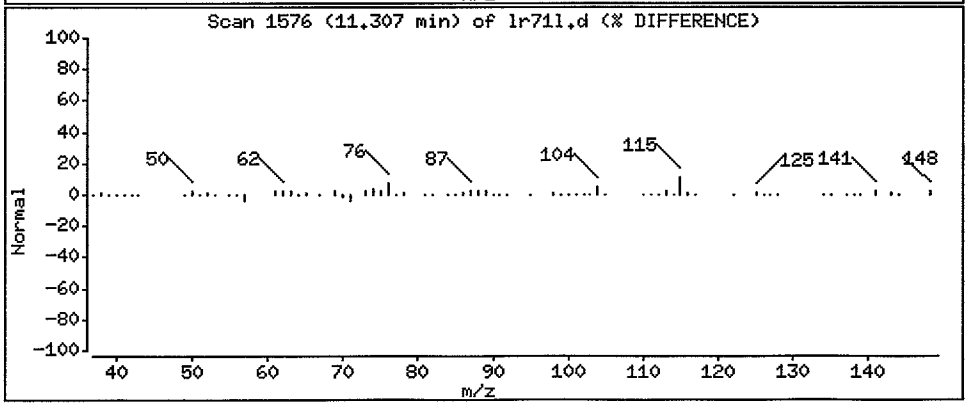
Column phase: ZB-5 Column diameter: 0.32

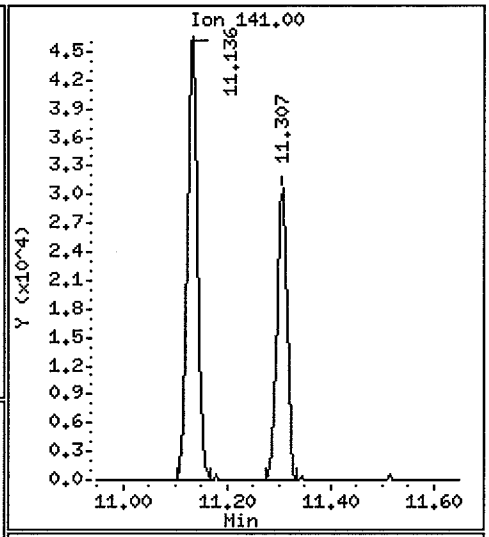
105 1-methylnaphthalene Concentration: 42.53 ug/kg

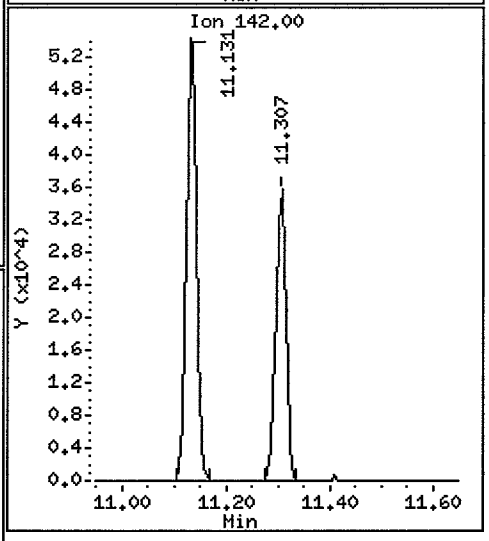












Data File: /chem1/nt6.i/20071018.b/lr71k.d

Date : 18-OCT-2007 20:51

Client ID: AN-SS-08

Instrument: nt6.i

Sample Info: LR71K

Volume Injected (uL): 1.0

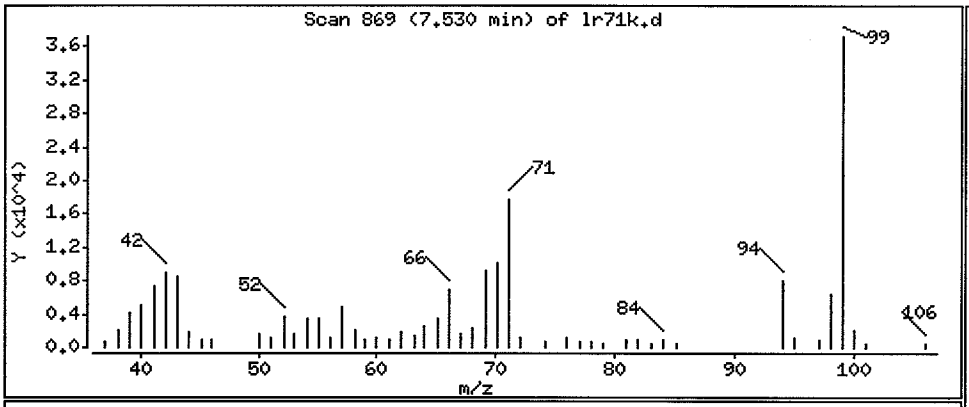
Operator: LJR/VTS

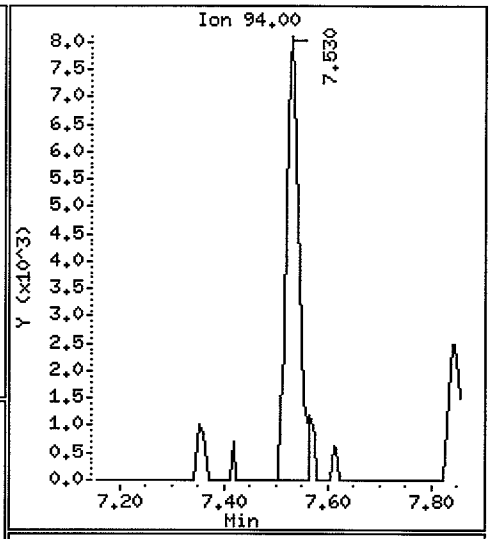
Column phase: ZB-5

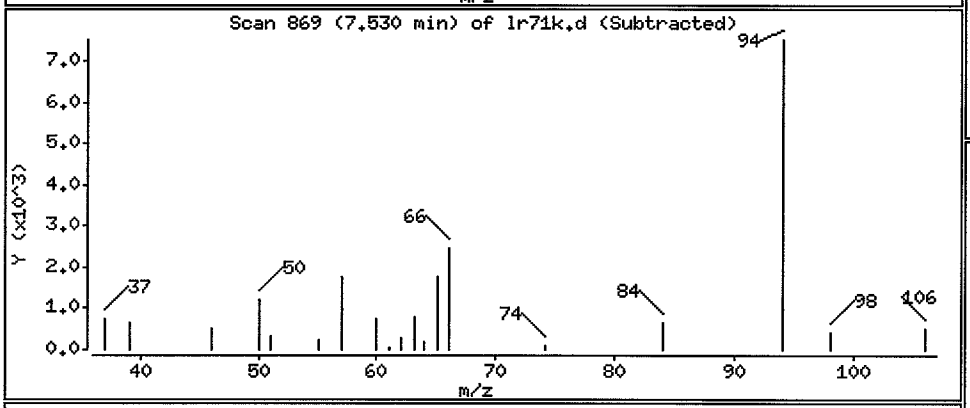
Column diameter: 0.32

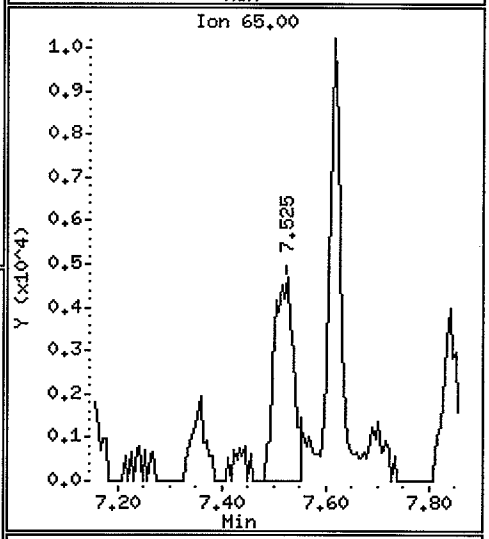
3 Phenol

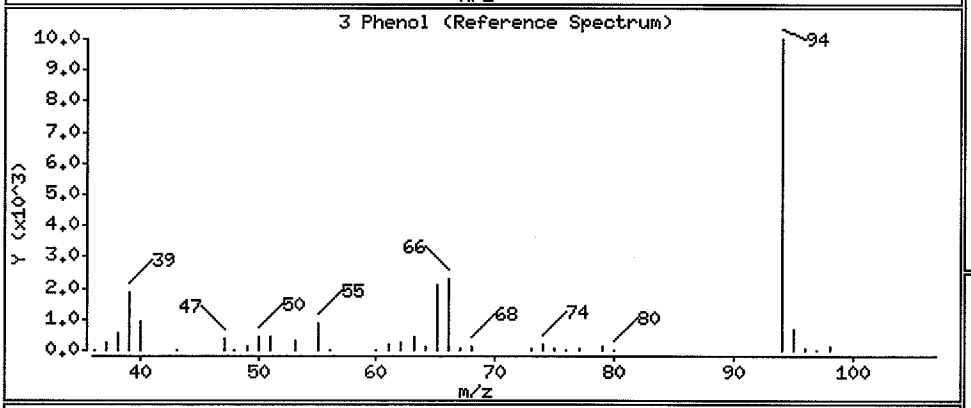
Concentration: 12.29 ug/kg

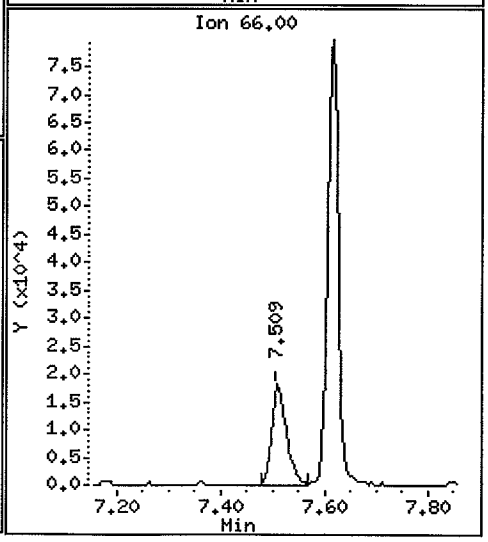


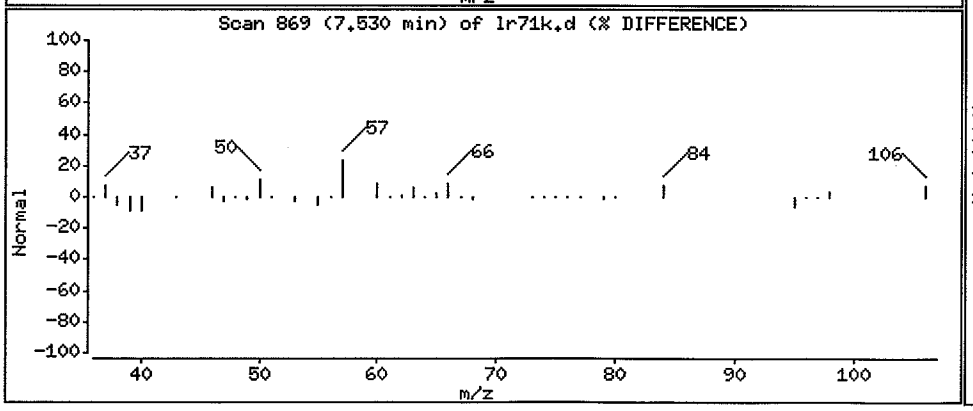












Data File: /chem1/nt6.i/20071018.b/lr711.d

Date : 18-OCT-2007 21:25

Client ID: AN-SS-09

Instrument: nt6.i

Sample Info: LR71L

Volume Injected (uL): 1.0

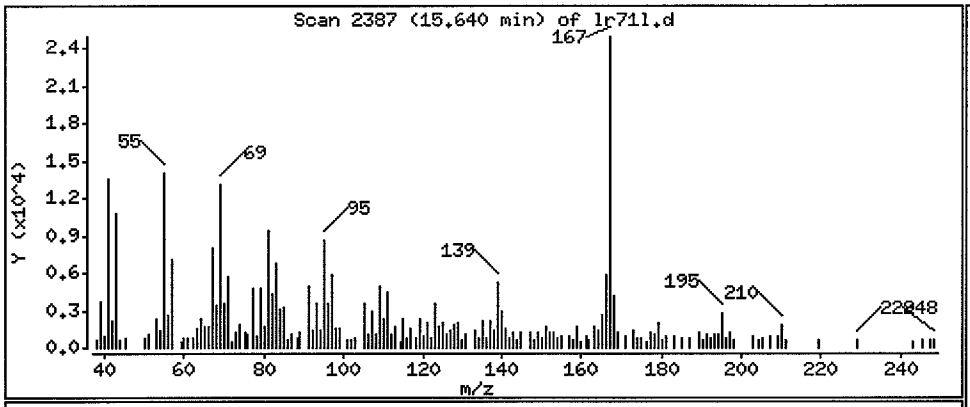
Operator: LJR/VTS

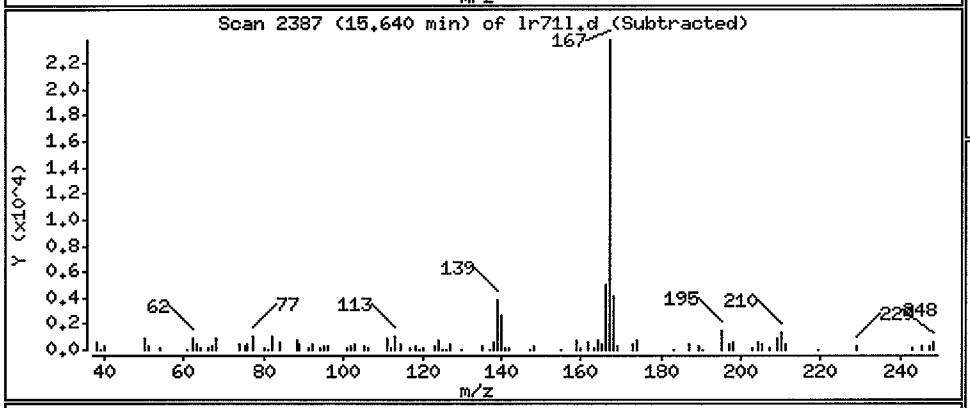
Column phase: ZB-5

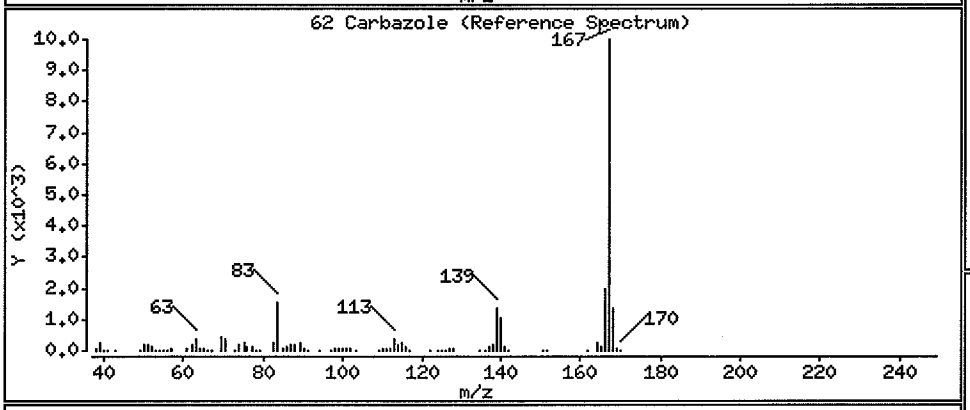
Column diameter: 0.32

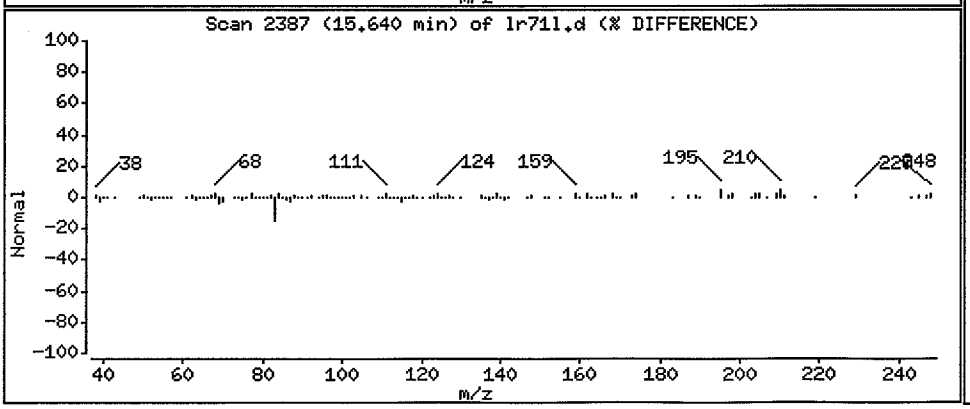
62 Carbazole

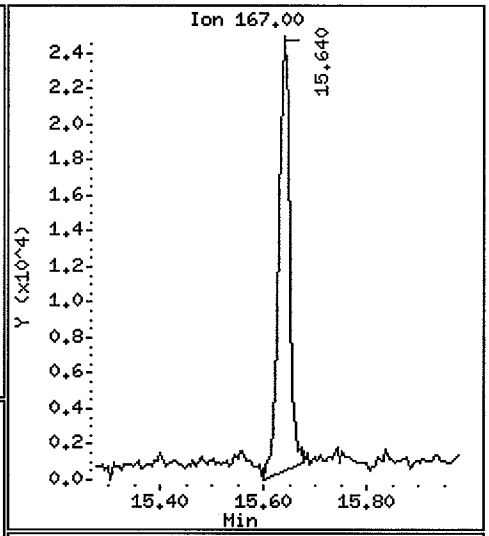
Concentration: 17.62 ug/kg

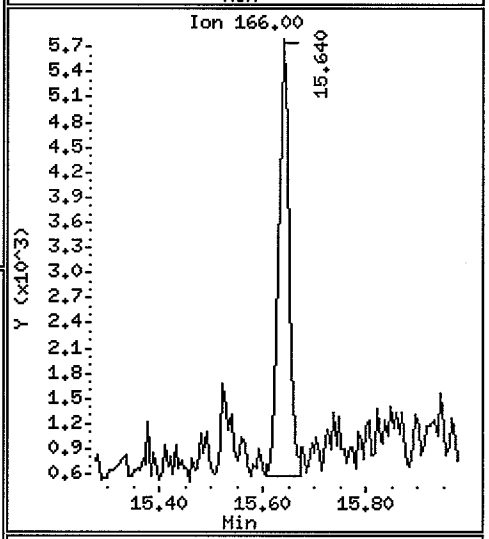


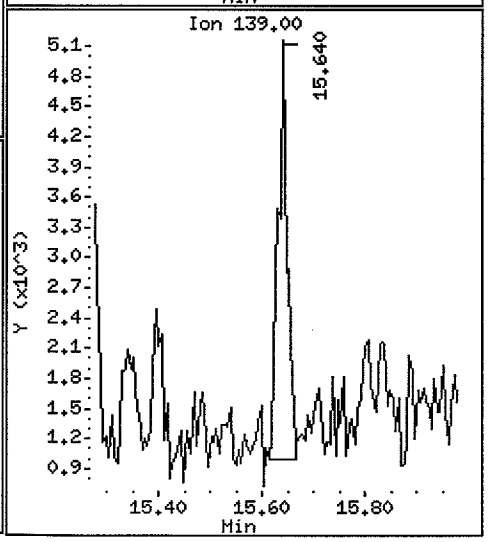












ANALYTICAL RESOURCES INCORPORATED

ORGANICS ANALYSIS DATA SHEET
PSDDA Semivolatiles by SW8270D GC/MS **Sample ID: AN-SS-08**
Page 1 of 2 **REEXTRACT**

Lab Sample ID: LR71K
LIMS ID: 07-20776
Matrix: Sediment
Data Release Authorized:
Reported: 01/25/08

QC Report No: LR71-Anchor Environmental, LLC
Project: Kimberly Clark Anacortes
NA
Date Sampled: 09/27/07
Date Received: 09/29/07

Date Extracted: 10/27/07
Date Analyzed: 11/01/07 22:23
Instrument/Analyst: NT4/LJR
GPC Cleanup: Yes

Sample Amount: 50.8 g-dry-wt
Final Extract Volume: 1.0 mL
Dilution Factor: 1.00
Percent Moisture: 41.2%

CAS Number	Analyte	RL	Result
108-95-2	**Phenol**	**20**	**45**
541-73-1	1,3-Dichlorobenzene	20	< 20 U
106-46-7	1,4-Dichlorobenzene	20	< 20 U
100-51-6	**Benzyl Alcohol**	**20**	**38 M**
95-50-1	1,2-Dichlorobenzene	20	< 20 U
95-48-7	2-Methylphenol	20	< 20 U
106-44-5	**4-Methylphenol**	**20**	**110**
67-72-1	Hexachloroethane	20	< 20 U
105-67-9	2,4-Dimethylphenol	20	< 20 U
65-85-0	Benzoic Acid	200	< 200 U
120-82-1	1,2,4-Trichlorobenzene	9.9	< 9.9 UJ
91-20-3	**Naphthalene**	**20**	**130**
87-68-3	Hexachlorobutadiene	20	< 20 U
91-57-6	**2-Methylnaphthalene**	**20**	**70**
131-11-3	Dimethylphthalate	20	< 20 U
208-96-8	**Acenaphthylene**	**20**	**81**
83-32-9	**Acenaphthene**	**20**	**55**
132-64-9	**Dibenzofuran**	**20**	**84**
84-66-2	Diethylphthalate	20	< 20 U
86-73-7	**Fluorene**	**20**	**130**
86-30-6	N-Nitrosodiphenylamine	20	< 20 U
118-74-1	Hexachlorobenzene	9.9	< 9.9 UJ
87-86-5	Pentachlorophenol	98	< 98 U
85-01-8	**Phenanthrene**	**20**	**890**
120-12-7	**Anthracene**	**20**	**220**
84-74-2	Di-n-Butylphthalate	49	< 49 Y
206-44-0	**Fluoranthene**	**20**	**1,200**
129-00-0	**Pyrene**	**20**	**1,400**
85-68-7	Butylbenzylphthalate	110	< 110 Y
56-55-3	**Benzo(a)anthracene**	**20**	**530**
117-81-7	**bis(2-Ethylhexyl)phthalate**	**20**	**490 B**
218-01-9	**Chrysene**	**20**	**700**
117-84-0	Di-n-Octyl phthalate	20	< 20 U
205-99-2	**Benzo(b)fluoranthene**	**20**	**430**
207-08-9	**Benzo(k)fluoranthene**	**20**	**330**
50-32-8	**Benzo(a)pyrene**	**20**	**450**
193-39-5	**Indeno(1,2,3-cd)pyrene**	**20**	**100**
53-70-3	**Dibenz(a,h)anthracene**	**20**	**37**
191-24-2	**Benzo(g,h,i)perylene**	**20**	**62**

ANALYTICAL RESOURCES INCORPORATED

ORGANICS ANALYSIS DATA SHEET
PSDDA Semivolatiles by SW8270D GC/MS **Sample ID: AN-SS-08**
Page 2 of 2 **REEXTRACT**

Lab Sample ID: LR71K QC Report No: LR71-Anchor Environmental, LLC
LIMS ID: 07-20776 Project: Kimberly Clark Anacortes
Matrix: Sediment NA
Date Analyzed: 11/01/07 22:23

CAS Number	Analyte	RL	Result
90-12-0	1-Methylnaphthalene	20	52

Reported in µg/kg (ppb)

Semivolatile Surrogate Recovery

d5-Nitrobenzene	60.8%	2-Fluorobiphenyl	63.2%
d14-p-Terphenyl	105%	d4-1,2-Dichlorobenzene	59.2%
d5-Phenol	65.3%	2-Fluorophenol	51.7%
2,4,6-Tribromophenol	71.5%	d4-2-Chlorophenol	63.7%

Analytical Resources, Inc.

Semivolatile Report SW846 Method 8270D

Data file : /chem3/nt4.i/20071101.b/lr71k2.d
Lab Smp Id: LR71KRE
Inj Date : 01-NOV-2007 22:23
Operator : VTS Inst ID: nt4.i
Smp Info : LR71KRE
Misc Info :
Comment : 1ul Injection
Method : /chem3/nt4.i/20071101.b/SW846.m
Meth Date : 02-Nov-2007 11:41 jeff Quant Type: ISTD
Cal Date : 01-OCT-2007 11:04 Cal File: 0801001.d
Als bottle: 17
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: PSDDA.sub
Target Version: 3.50

LJK 11/2/07

Concentration Formula: Amt * DF * Vt/(Ws * (100 - M)/100) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vt	500.00000	Volume of final extract (uL)
Ws	25.00000	Weight of sample extracted (g)
M	0.00000	% Moisture

Cpnd Variable Local Compound Variable

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ug/mL)	FINAL (ug/Kg)
$ 1	2-Fluorophenol	112	4.832	4.748	(0.708)	242972	19.3769	387.5
$ 2	Phenol-d5	99	6.515	6.489	(0.955)	343335	24.4625	489.3
3	Phenol	94	6.531	6.505	(0.957)	37773	2.26513	45.32(M)
$ 5	2-Chlorophenol-d4	132	6.541	6.521	(0.958)	248867	23.9043	478.1
4	Bis(2-Chloroethyl)ether	93	Compound Not Detected.					
6	2-Chlorophenol	128	Compound Not Detected.					
7	1,3-Dichlorobenzene	146	Compound Not Detected.					
* 8	1,4-Dichlorobenzene-d4	152	6.824	6.820	(1.000)	148189	20.0000	
9	1,4-Dichlorobenzene	146	Compound Not Detected.					
$ 10	1,2-Dichlorobenzene-d4	152	7.129	7.114	(1.045)	99420	14.8414	296.8
12	1,2-Dichlorobenzene	146	Compound Not Detected.					
11	Benzyl alcohol	108	7.102	7.162	(1.041)	14765	1.94119	38.82(MH)
14	2,2'-oxybis(1-Chloropropane)	45	Compound Not Detected.					
13	2-Methylphenol	108	Compound Not Detected.					
17	Hexachloroethane	117	Compound Not Detected.					

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ug/mL)	FINAL (ug/Kg)
	16 N-Nitroso-di-n-propylamine	70	Compound Not Detected.					
	15 4-Methylphenol	108	7.706	7.686	(1.129)	61171	5.45775	109.2(M)
$	18 Nitrobenzene-d5	82	7.775	7.771	(0.877)	226520	15.2455	304.9
	19 Nitrobenzene	77	Compound Not Detected.					
	20 Isophorone	82	Compound Not Detected.					
	21 2-Nitrophenol	139	Compound Not Detected.					
	22 2,4-Dimethylphenol	107	Compound Not Detected.					
	23 Bis(2-Chloroethoxy)methane	93	Compound Not Detected.					
	24 Benzoic acid	105	8.753	8.813	(0.987)	67761	7.14319 LOL	142.9(MH)
	25 2,4-Dichlorophenol	162	Compound Not Detected.					
	26 1,2,4-Trichlorobenzene	180	Compound Not Detected.					
*	27 Naphthalene-d8	136	8.871	8.872	(1.000)	563265	20.0000	
	28 Naphthalene	128	8.903	8.899	(1.004)	234088	6.76941	135.4(H)
	29 4-Chloroaniline	127	Compound Not Detected.					
	30 Hexachlorobutadiene	225	Compound Not Detected.					
	31 4-Chloro-3-methylphenol	107	Compound Not Detected.					
	32 2-Methylnaphthalene	141	10.019	10.015	(1.129)	62264	3.53459	70.69
	33 Hexachlorocyclopentadiene	237	Compound Not Detected.					
	34 2,4,6-Trichlorophenol	196	Compound Not Detected.					
	35 2,4,5-Trichlorophenol	196	Compound Not Detected.					
$	36 2-Fluorobiphenyl	172	10.676	10.677	(0.914)	363462	15.7874	315.7
	37 2-Chloronaphthalene	162	Compound Not Detected.					
	38 2-Nitroaniline	65	Compound Not Detected.					
	39 Dimethylphthalate	163	11.435	11.436	(0.978)	20041	0.84510 LOL	16.90(M)
	40 Acenaphthylene	152	11.435	11.431	(0.978)	133724	4.10091	82.02
	41 2,6-Dinitrotoluene	165	Compound Not Detected.					
*	42 Acenaphthene-d10	164	11.686	11.682	(1.000)	333421	20.0000	
	43 3-Nitroaniline	138	Compound Not Detected.					
	44 Acenaphthene	153	11.734	11.730	(1.004)	59973	2.77056	55.41
	45 2,4-Dinitrophenol	184	Compound Not Detected.					
	46 Dibenzofuran	168	11.996	11.992	(1.026)	119663	4.24445	84.89
	47 4-Nitrophenol	109	Compound Not Detected.					
	48 2,4-Dinitrotoluene	165	Compound Not Detected.					
	50 Diethylphthalate	149	12.578	12.585	(1.076)	13025	0.55983 LOL	11.20
	49 Fluorene	166	12.541	12.537	(1.073)	155910	6.48079	129.6
	51 4-Chlorophenyl-phenylether	204	Compound Not Detected.					
	52 4-Nitroaniline	138	Compound Not Detected.					
	53 4,6-Dinitro-2-methylphenol	198	Compound Not Detected.					
	54 N-Nitrosodiphenylamine	169	Compound Not Detected.					
$	55 2,4,6-Tribromophenol	330	12.968	12.953	(1.110)	77003	26.8282	536.6
	56 4-Bromophenyl-phenylether	248	Compound Not Detected.					
	57 Hexachlorobenzene	284	Compound Not Detected.					
	58 Pentachlorophenol	266	Compound Not Detected.					
*	59 Phenanthrene-d10	188	14.010	14.000	(1.000)	523860	20.0000	
	60 Phenanthrene	178	14.047	14.032	(1.003)	1643080	45.3827	907.7
	61 Anthracene	178	14.111	14.102	(1.007)	410274	11.2065	224.1
	62 Carbazole	167	14.432	14.412	(1.030)	128041	4.08756	81.75

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ug/mL)	FINAL (ug/Kg)
	63 Di-n-butylphthalate	149	15.228	15.197	(1.087)	94431	2.50791	50.16 (M)
	64 Fluoranthene	202	15.981	15.923	(1.141)	2309581	58.9213	1178
	65 Pyrene	202	16.307	16.260	(1.000)	2042313	70.3709	1407
$	66 Terphenyl-d14	244	16.670	16.634	(1.000)	439136	26.2104	524.2 (R)
	67 Butylbenzylphthalate	149	17.626	17.558	(0.000)	70454	5.79040	115.8 (M)
	68 Benzo(a)anthracene	228	18.267	18.199	(1.000)	721931	26.8230	536.5
*	69 Chrysene-d12	240	18.289	18.221	(1.000)	362137	20.0000	(M)
	70 3,3'-Dichlorobenzidine	252	Compound Not Detected.					
	71 Chrysene	228	18.321	18.258	(1.000)	937486	35.4105	708.2 (H)
	72 bis(2-Ethylhexyl)phthalate	149	18.673	18.578	(0.955)	581943	25.0159	500.3 (M)
*	134 Di-n-octylphthalate-d4	153	19.560	19.503	(1.000)	738341	20.0000	
	73 Di-n-octylphthalate	149	Compound Not Detected.					
	74 Benzo(b)fluoranthene	252	19.923	19.818	(0.976)	617730	21.8106	436.2 (M)
	75 Benzo(k)fluoranthene	252	19.923	19.850	(0.976)	506458	16.9274	338.5 (M)
	76 Benzo(a)pyrene	252	20.324	20.245	(0.996)	578417	22.932[illegible]	458.6 (M)
*	77 Perylene-d12	264	20.410	20.325	(1.000)	415986	20.0000	
	78 Indeno(1,2,3-cd)pyrene	276	21.740	21.661	(1.065)	146538	5.28556	105.7 (M)
	79 Dibenzo(a,h)anthracene	278	21.772	21.693	(1.067)	42844	1.88160	37.63 (M)
	80 Benzo(g,h,i)perylene	276	22.039	21.944	(1.080)	78979	3.16268	63.25 (M)
	90 N-Nitrosodimethylamine	74	Compound Not Detected.					
	91 Aniline	93	Compound Not Detected.					
	93 Benzidine	184	Compound Not Detected.					
	103 Pyridine	79	Compound Not Detected.					
	105 1-methylnaphthalene	141	10.179	10.181	(1.148)	47128	2.64181	52.84
	111 Azobenzene (1,2-DP-Hydrazine)	77	Compound Not Detected.					

QC Flag Legend

R - Spike/Surrogate failed recovery limits.
M - Compound response manually integrated.
H - Operator selected an alternate compound hit.

Analytical Resources, Inc.

INTERNAL STANDARD COMPOUNDS
AREA AND RT SUMMARY

Instrument ID: nt4.i
Lab File ID: lr71k2.d
Lab Smp Id: LR71KRE
Analysis Type: SV
Quant Type: ISTD
Operator: VTS
Method File: /chem3/nt4.i/20071101.b/SW846.m
Misc Info:

Calibration Date: 01-NOV-2007
Calibration Time: 14:35

Level: LOW
Sample Type: SOIL

		AREA LIMIT			
COMPOUND	STANDARD	LOWER	UPPER	SAMPLE	%DIFF
8 1,4-Dichlorobenze	145384	72692	290768	148189	1.93
27 Naphthalene-d8	530525	265262	1061050	563265	6.17
42 Acenaphthene-d10	280701	140350	561402	333421	18.78
59 Phenanthrene-d10	391934	195967	783868	523860	33.66
69 Chrysene-d12	354658	177329	709316	362137	2.11
134 Di-n-octylphthala	506314	253157	1012628	738341	45.83
77 Perylene-d12	400782	200391	801564	415986	3.79

		RT LIMIT			
COMPOUND	STANDARD	LOWER	UPPER	SAMPLE	%DIFF
8 1,4-Dichlorobenze	6.82	6.32	7.32	6.82	0.06
27 Naphthalene-d8	8.87	8.37	9.37	8.87	-0.01
42 Acenaphthene-d10	11.68	11.18	12.18	11.69	0.03
59 Phenanthrene-d10	14.00	13.50	14.50	14.01	0.07
69 Chrysene-d12	18.22	17.72	18.72	18.29	0.37
134 Di-n-octylphthala	19.50	19.00	20.00	19.56	0.29
77 Perylene-d12	20.33	19.83	20.83	20.41	0.41

AREA UPPER LIMIT = +100% of internal standard area.
AREA LOWER LIMIT = - 50% of internal standard area.
RT UPPER LIMIT = + 0.50 minutes of internal standard RT.
RT LOWER LIMIT = - 0.50 minutes of internal standard RT.

Analytical Resources, Inc.

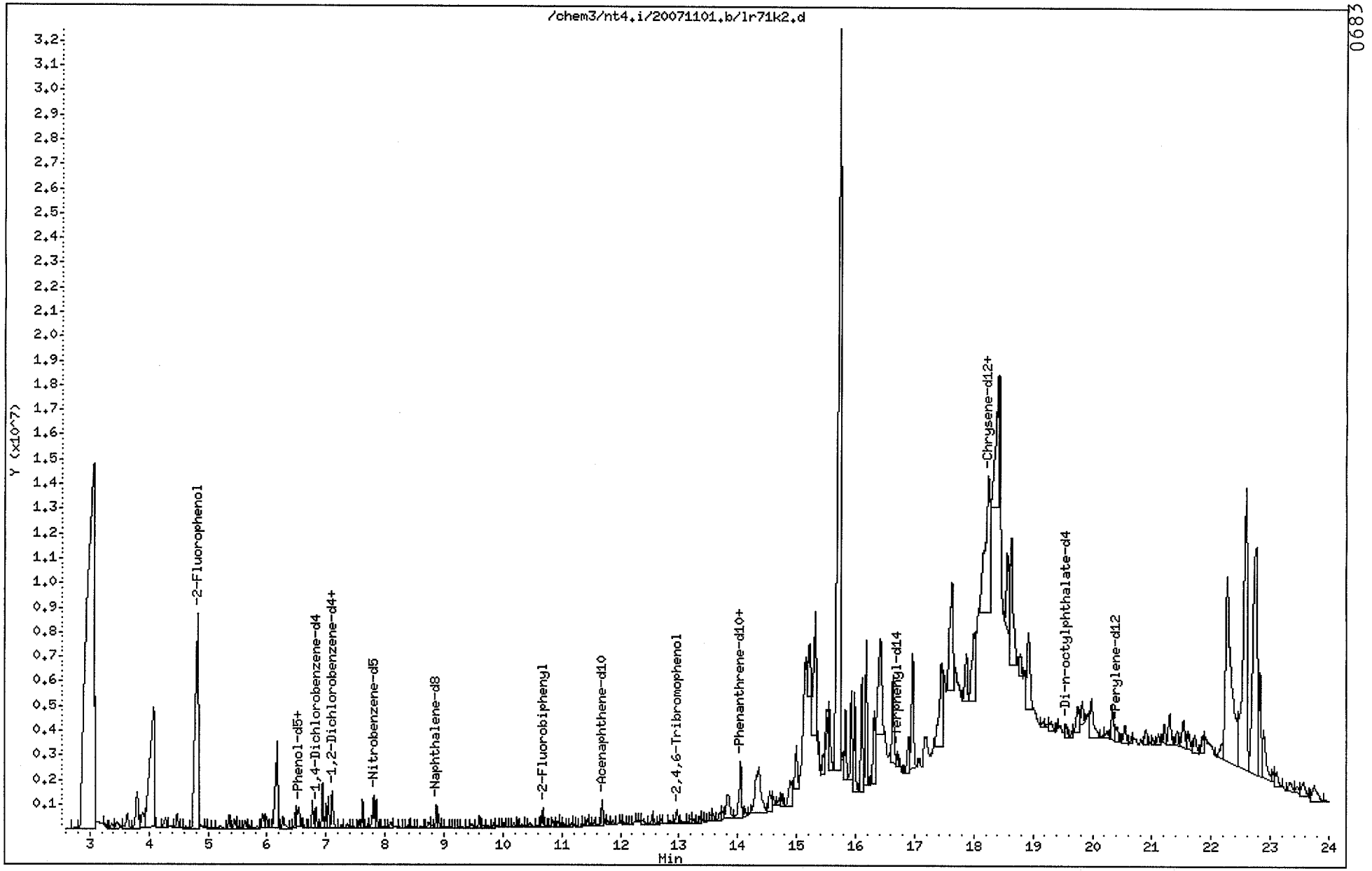
RECOVERY REPORT

Client Name:
Client SDG: 20071101
Sample Matrix: SOLID
Fraction: SV
Lab Smp Id: LR71KRE
Level: LOW
Operator: VTS
Data Type: MS DATA
SampleType: SAMPLE
SpikeList File: PSDDALCS.spk
Quant Type: ISTD
Sublist File: PSDDA.sub
Method File: /chem3/nt4.i/20071101.b/SW846.m
Misc Info:

SURROGATE COMPOUND	CONC ADDED ug/Kg	CONC RECOVERED ug/Kg	% RECOVERED	LIMITS
$ 1 2-Fluorophenol	750.0	387.5	51.67	11-84
$ 2 Phenol-d5	750.0	489.3	65.23	25-86
$ 5 2-Chlorophenol-d4	750.0	478.1	63.74	23-91
$ 10 1,2-Dichlorobenzen	500.0	296.8	59.37	24-90
$ 18 Nitrobenzene-d5	500.0	304.9	60.98	26-88
$ 36 2-Fluorobiphenyl	500.0	315.7	63.15	34-91
$ 55 2,4,6-Tribromophen	750.0	536.6	71.54	35-107
$ 66 Terphenyl-d14	500.0	524.2	104.84*	22-100

Data File: /chem3/nt4.i/20071101.b/lr71k2.d
Date : 01-NOV-2007 22:23
Client ID:
Sample Info: LR71KRE
Volume Injected (uL): 1.0
Column phase: ZB-5

Instrument: nt4.i
Operator: VTS
Column diameter: 0.32



Data File: /chem3/nt4.i/20071101.b/lr71k2.d

Date : 01-NOV-2007 22:23

Client ID:

Instrument: nt4.i

Sample Info: LR71KRE

Volume Injected (uL): 1.0

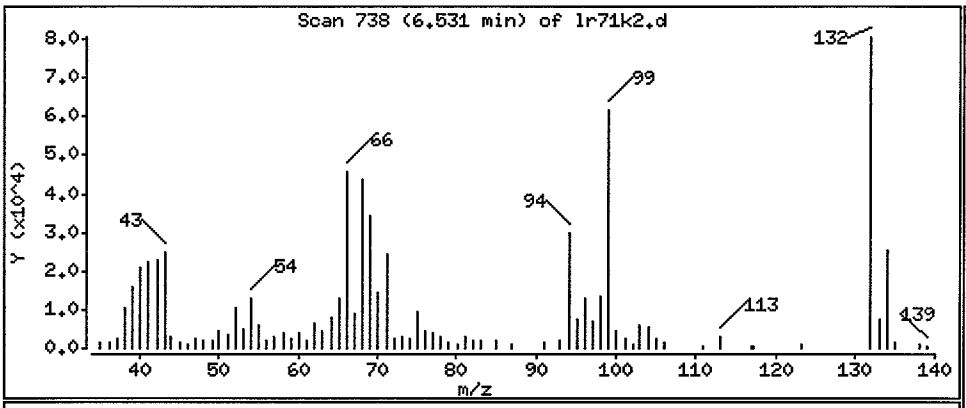
Operator: VTS

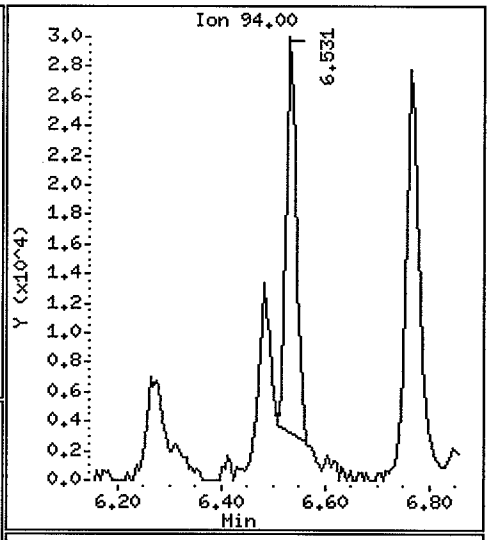
Column phase: ZB-5

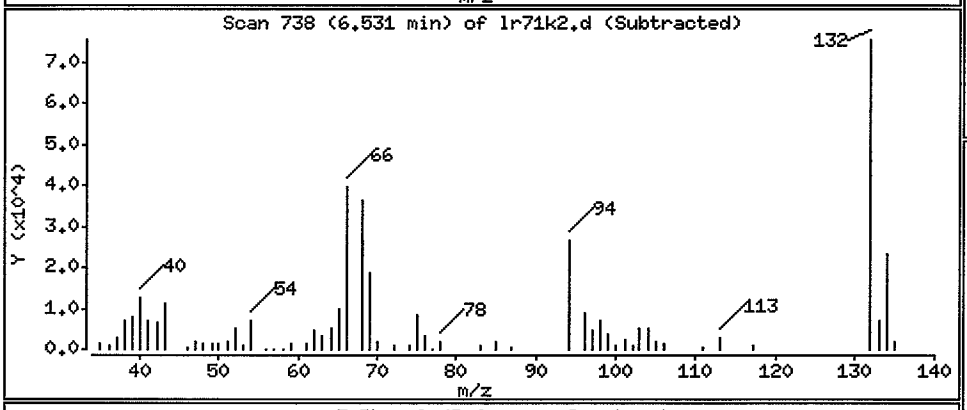
Column diameter: 0.32

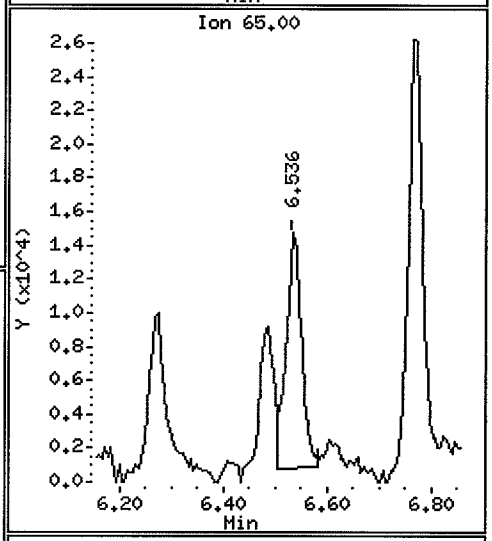
3 Phenol

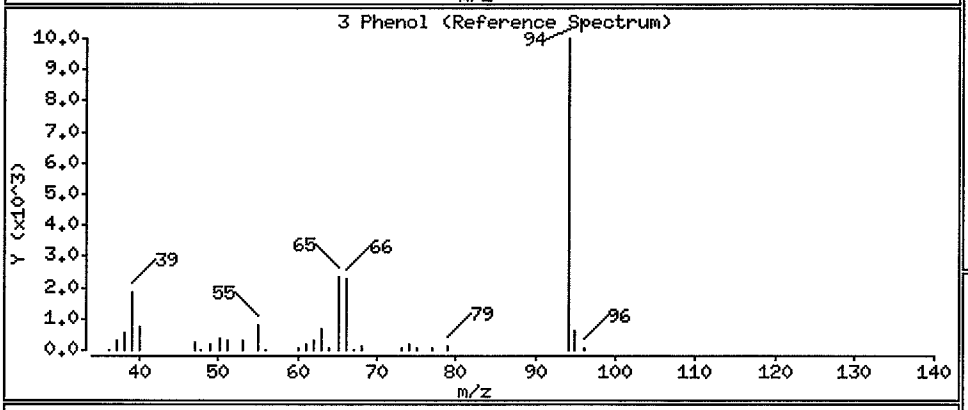
Concentration: 45.32 ug/Kg

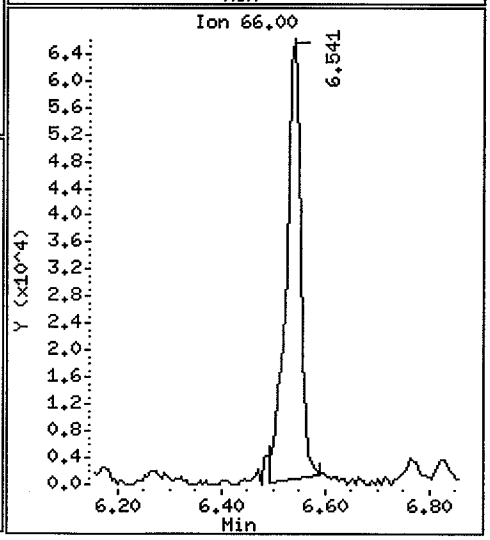


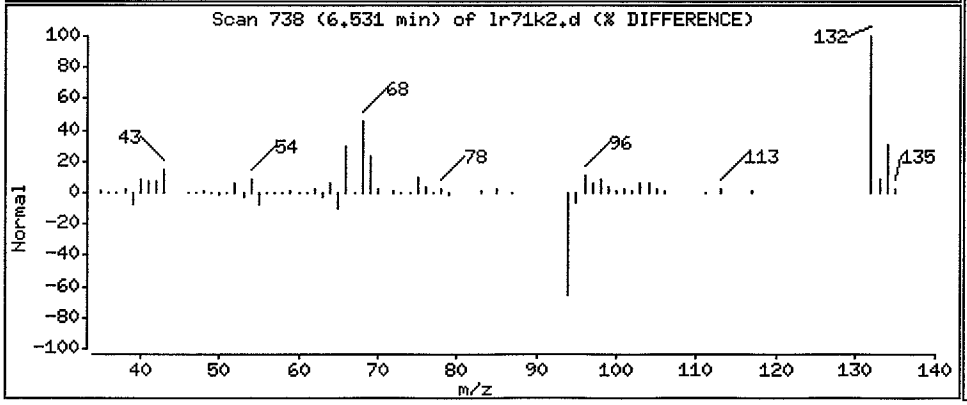












Data File: /chem3/nt4.i/20071101.b/lr71k2.d

Date : 01-NOV-2007 22:23

Client ID:

Instrument: nt4.i

Sample Info: LR71KRE

Volume Injected (uL): 1.0

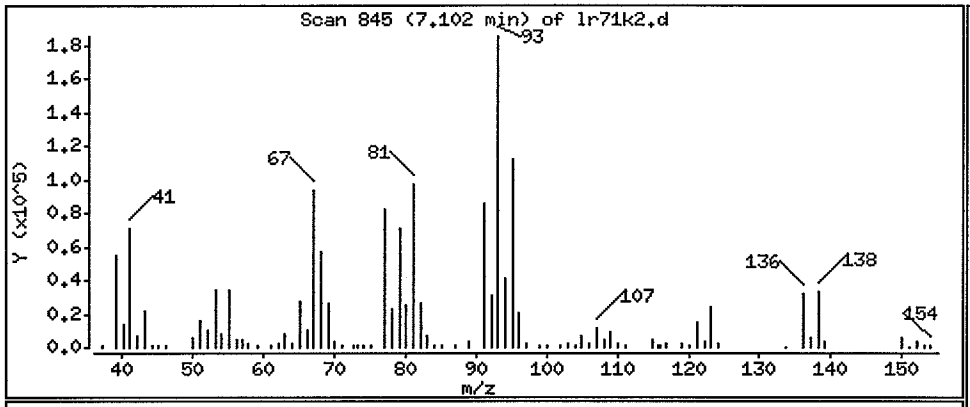
Operator: VTS

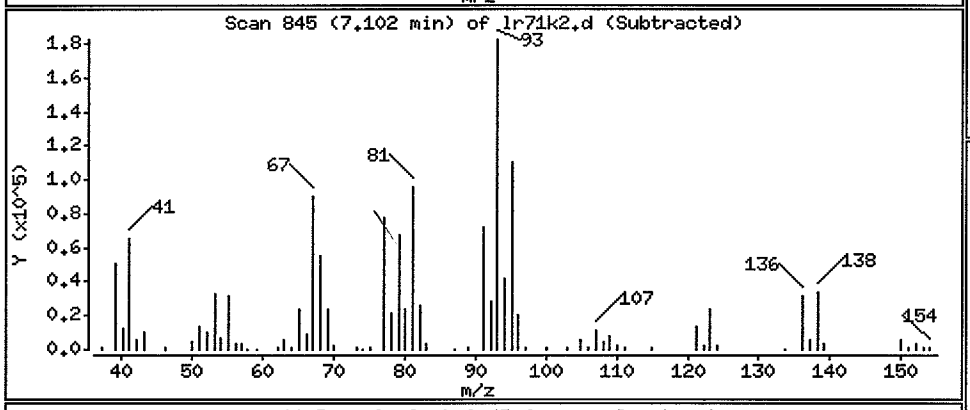
Column phase: ZB-5

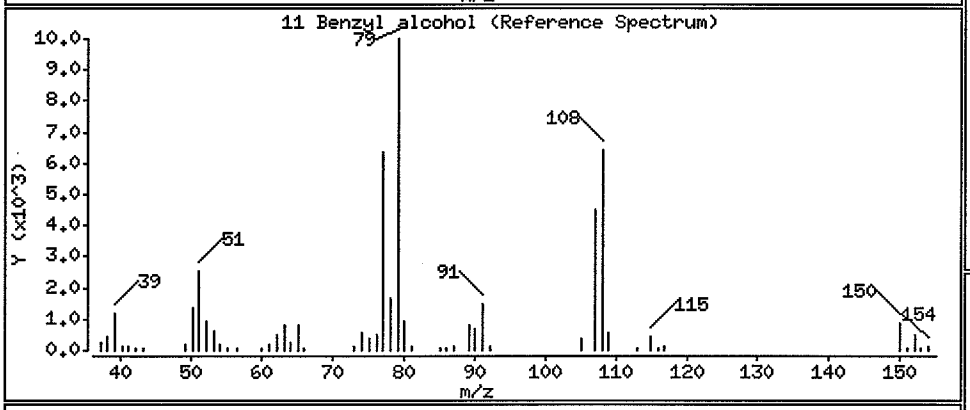
Column diameter: 0.32

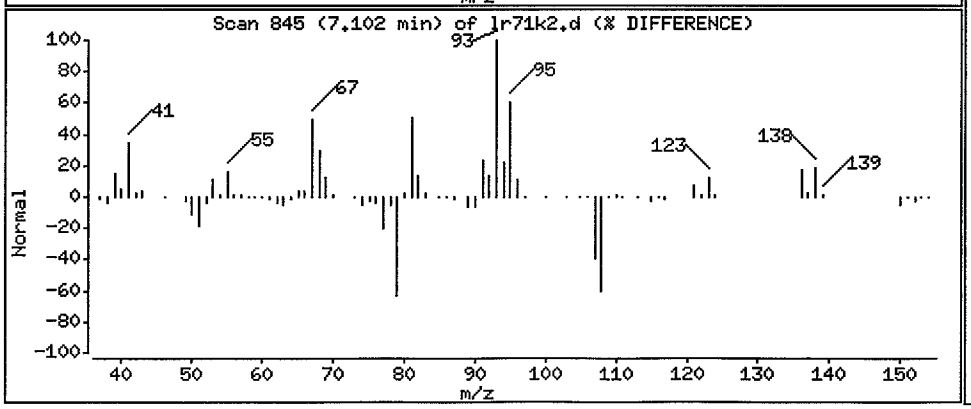
11 Benzyl alcohol

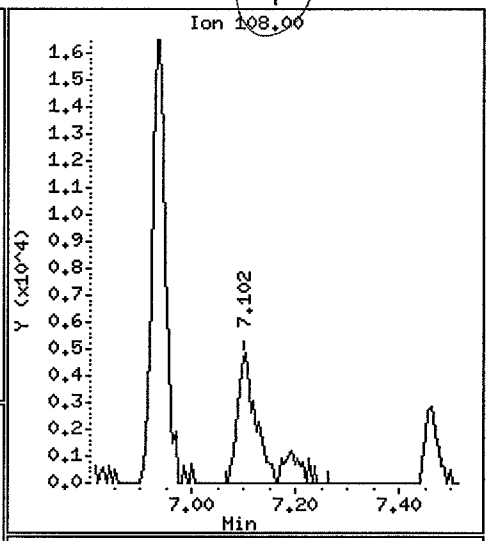
Concentration: 38.82 ug/Kg

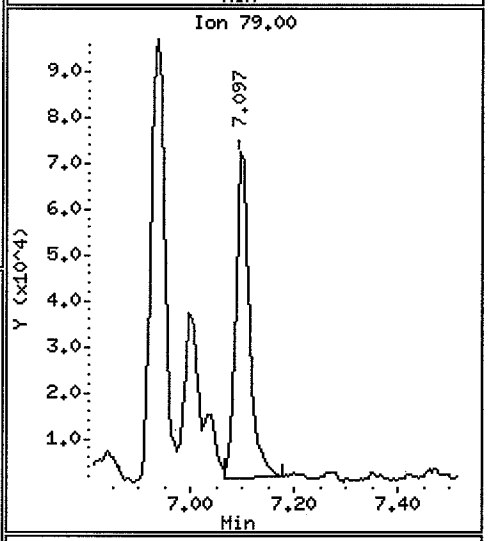


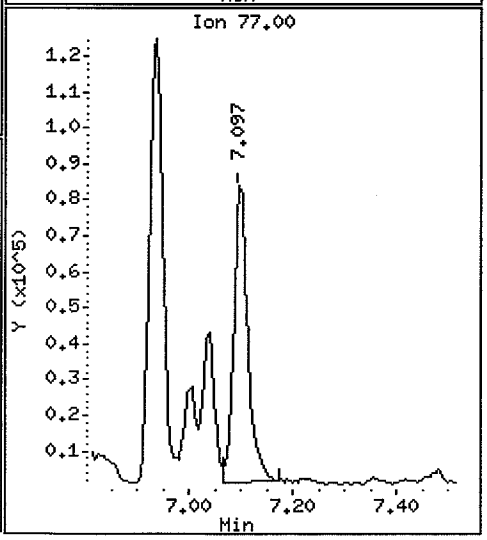












Data File: /chem3/nt4.i/20071101.b/lr71k2.d

Date : 01-NOV-2007 22:23

Client ID:

Instrument: nt4.i

Sample Info: LR71KRE

Volume Injected (uL): 1.0

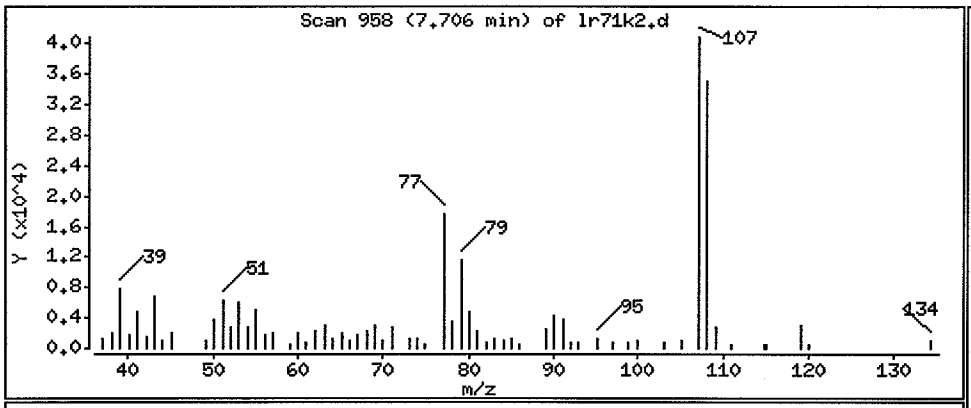
Operator: VTS

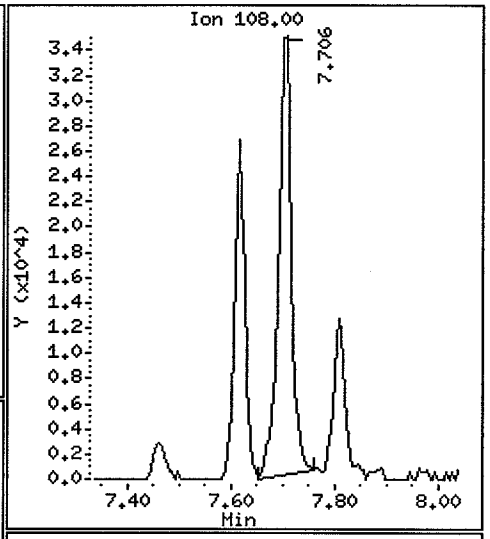
Column phase: ZB-5

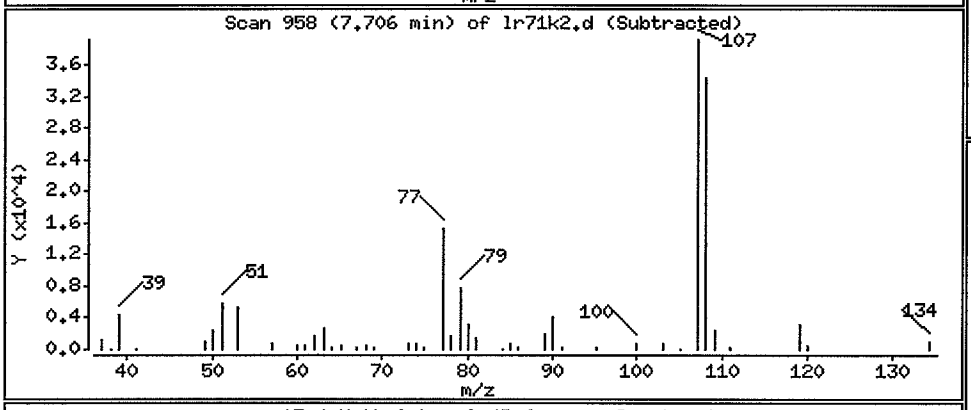
Column diameter: 0.32

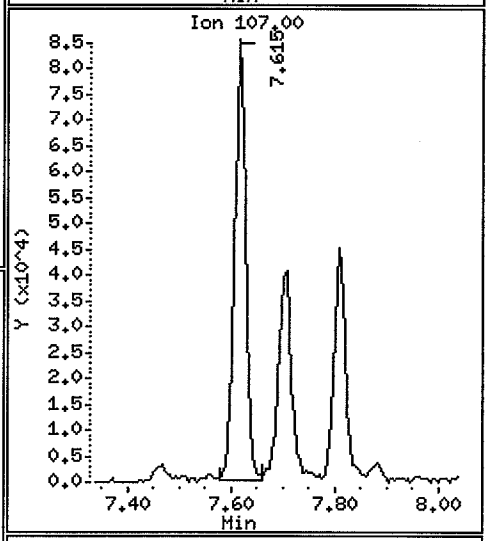
15 4-Methylphenol

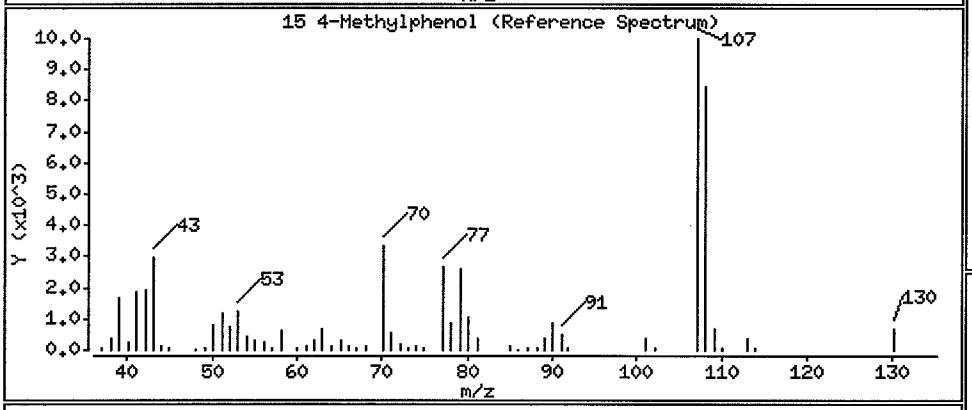
Concentration: 109.2 ug/Kg

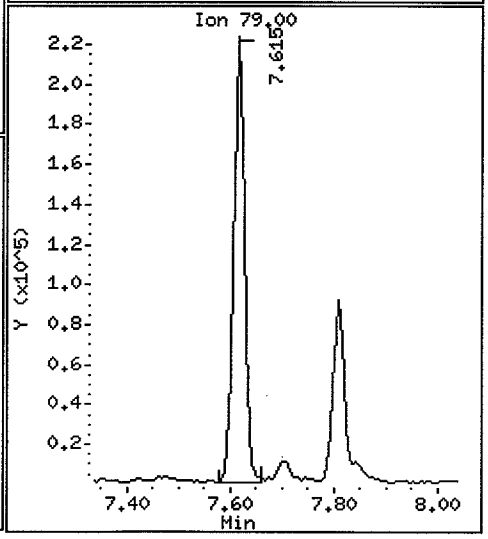


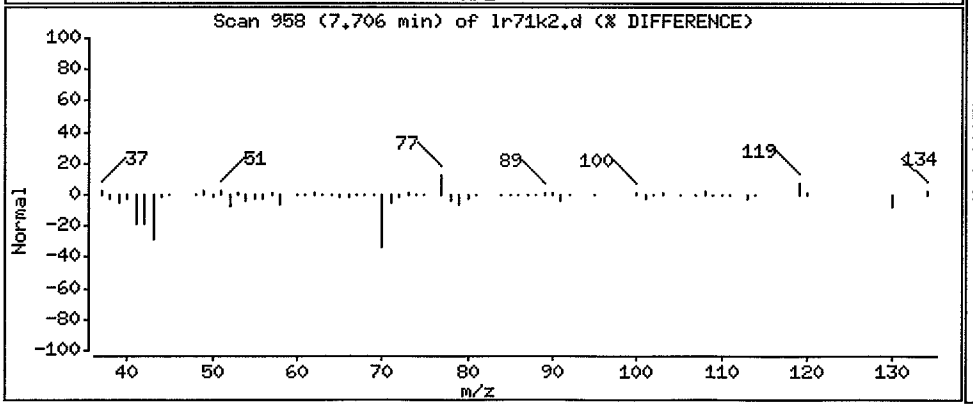












Data File: /chem3/nt4.i/20071101.b/lr71k2.d

Date : 01-NOV-2007 22:23

Client ID:

Instrument: nt4.i

Sample Info: LR71KRE

Volume Injected (uL): 1.0

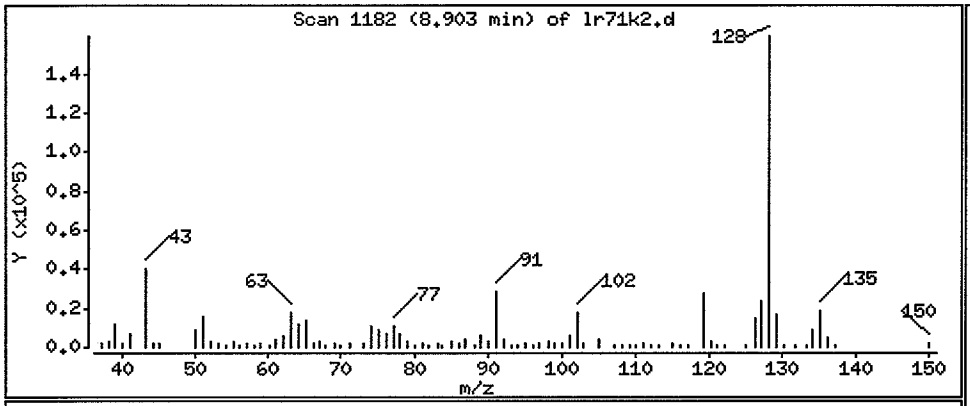
Operator: VTS

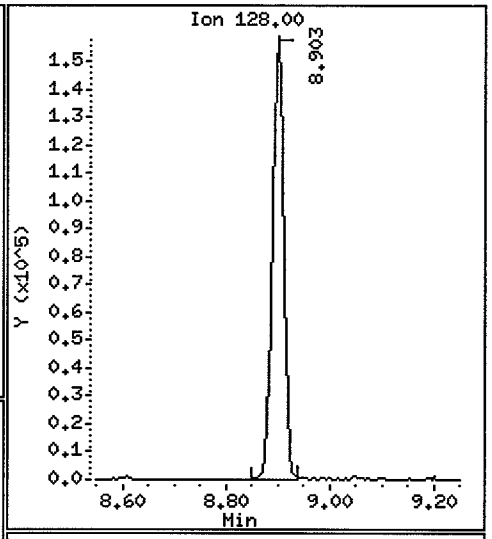
Column phase: ZB-5

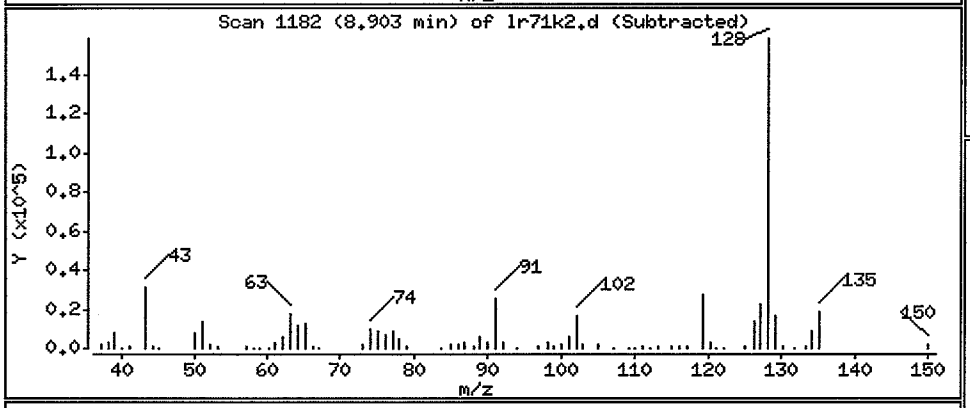
Column diameter: 0.32

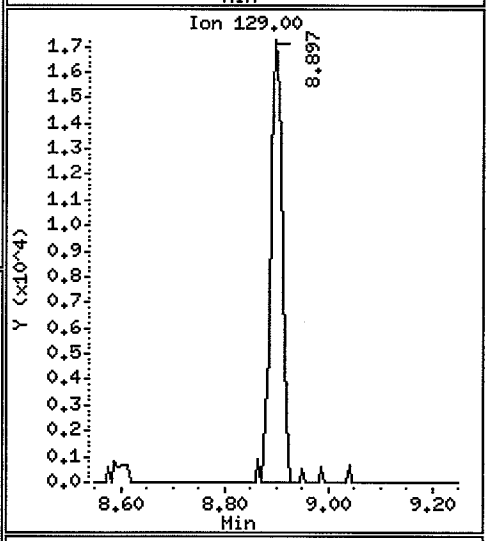
28 Naphthalene

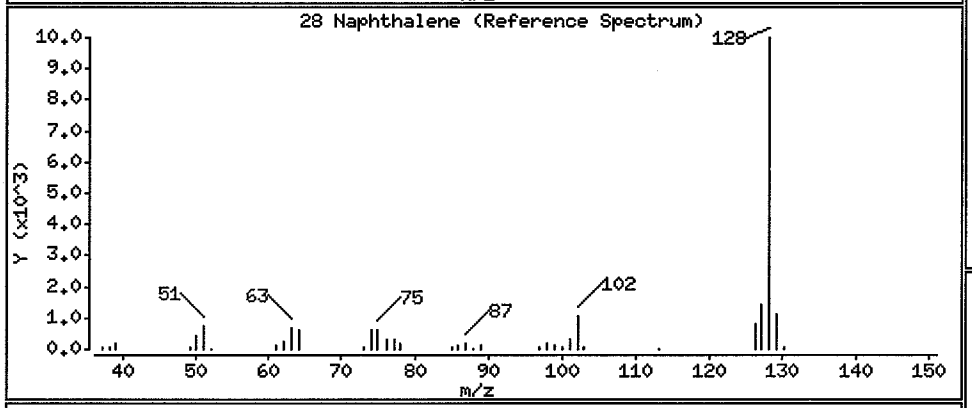
Concentration: 135.4 ug/Kg

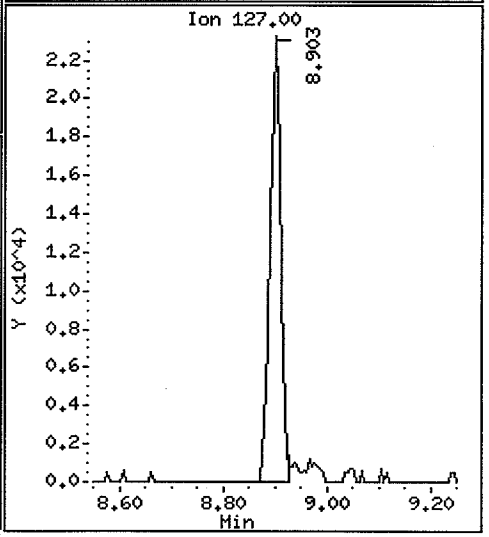


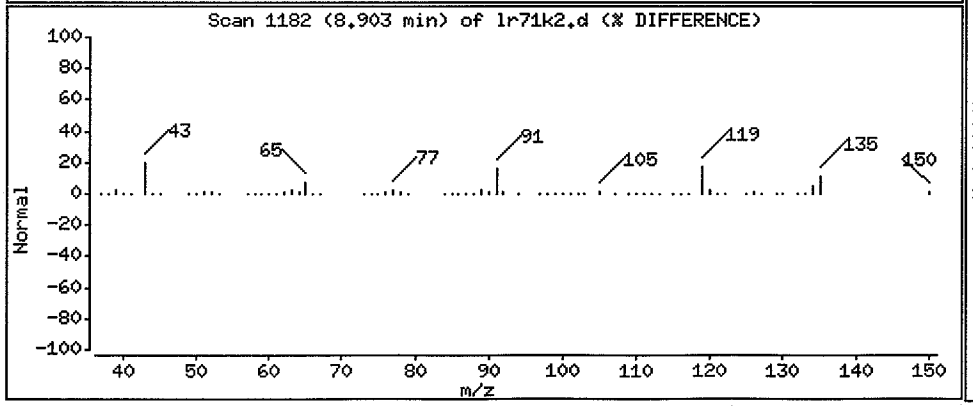












Data File: /chem3/nt4.i/20071101.b/lr71k2.d

Date : 01-NOV-2007 22:23

Client ID:

Instrument: nt4.i

Sample Info: LR71KRE

Volume Injected (uL): 1.0

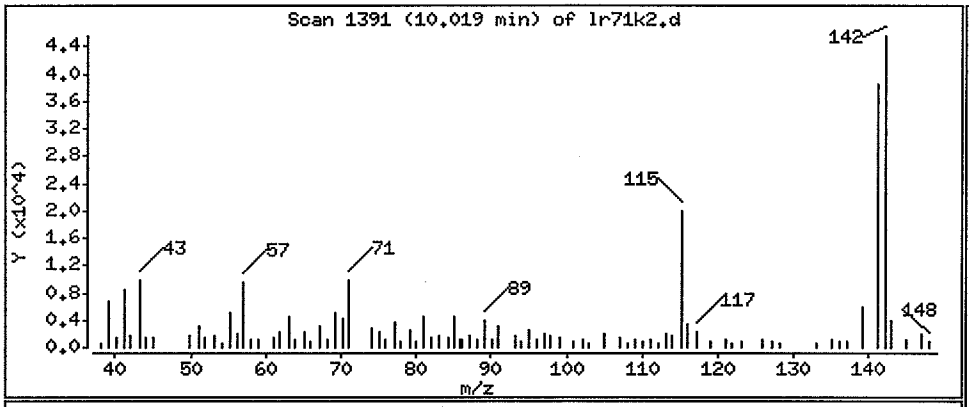
Operator: VTS

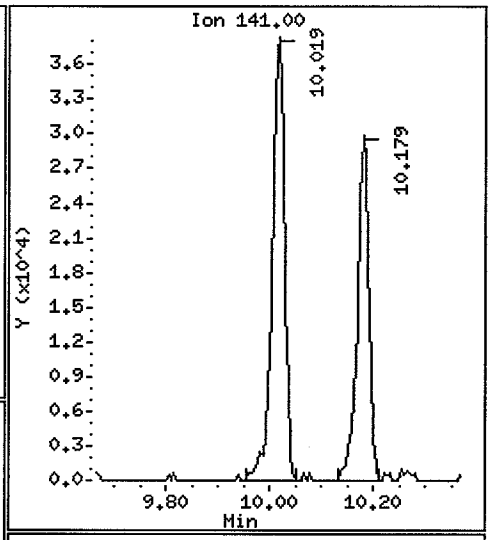
Column phase: ZB-5

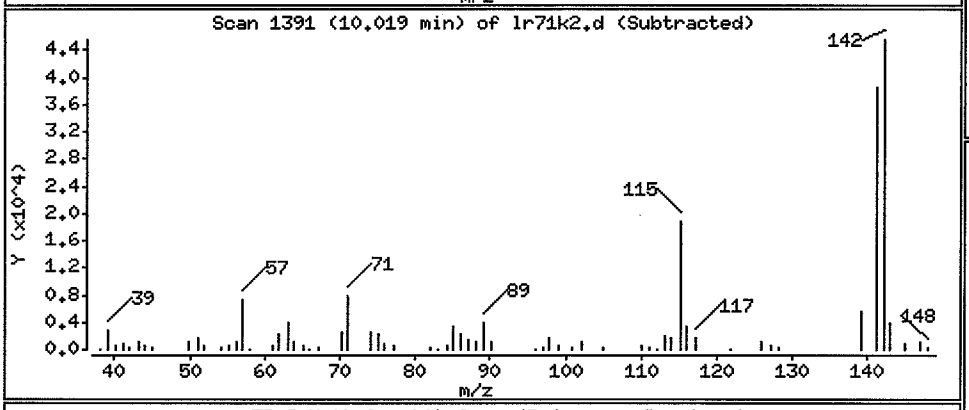
Column diameter: 0.32

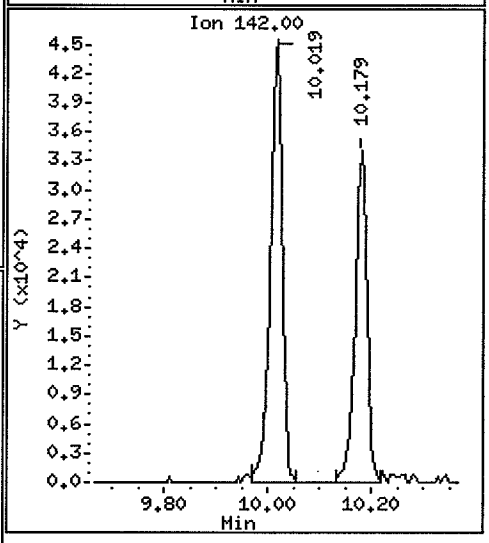
32 2-Methylnaphthalene

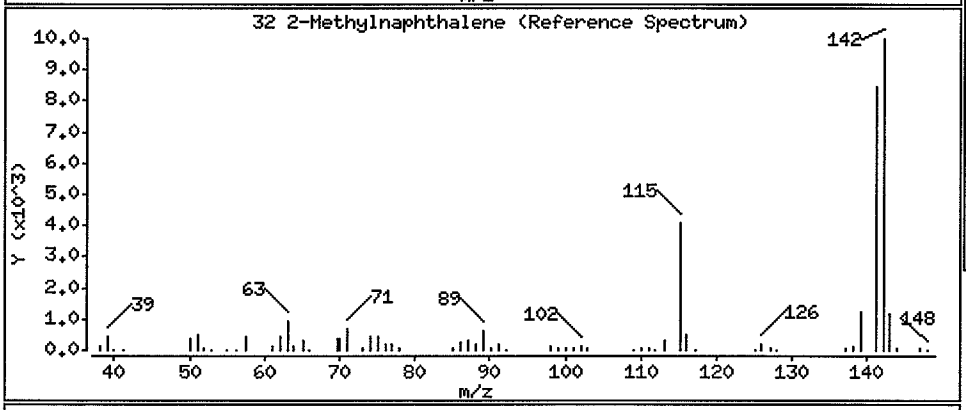
Concentration: 70.69 ug/Kg

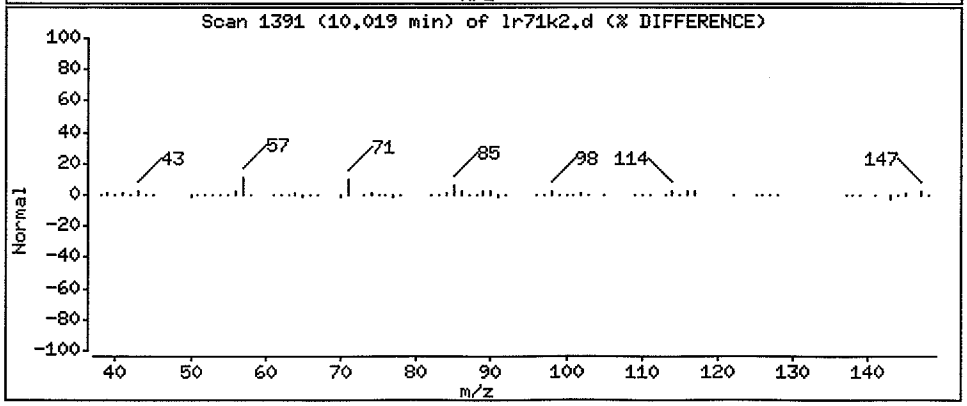












Data File: /chem3/nt4.i/20071101.b/lr71k2.d

Date : 01-NOV-2007 22:23

Client ID:

Instrument: nt4.i

Sample Info: LR71KRE

Volume Injected (uL): 1.0

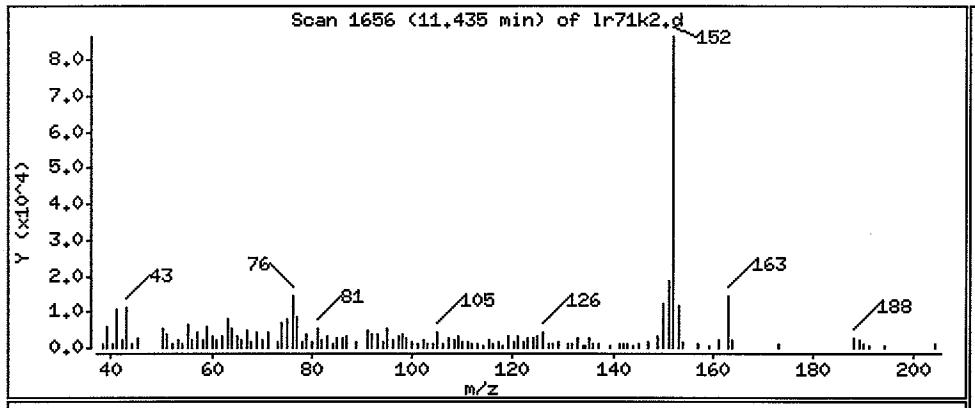
Operator: VTS

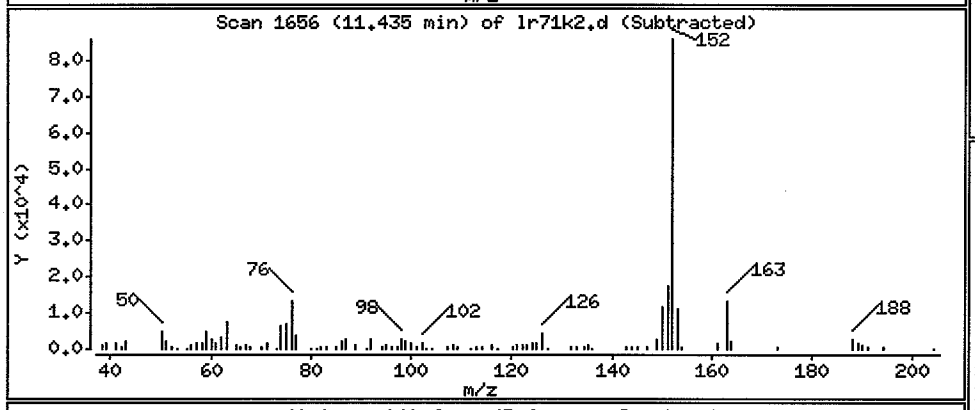
Column phase: ZB-5

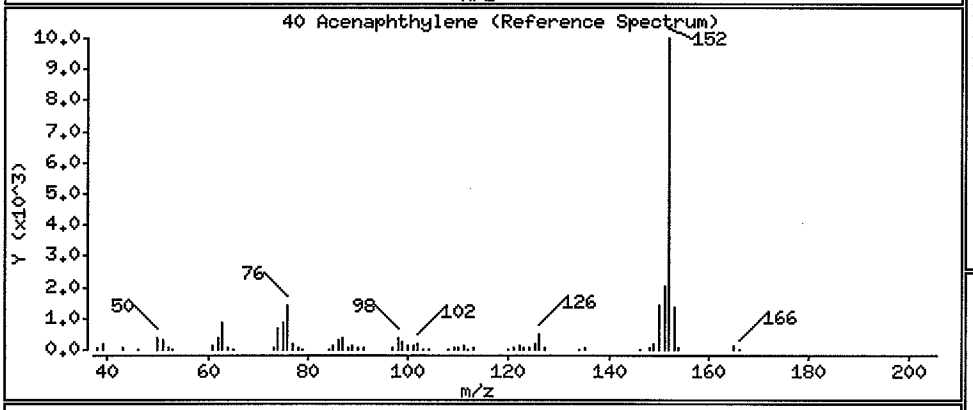
Column diameter: 0.32

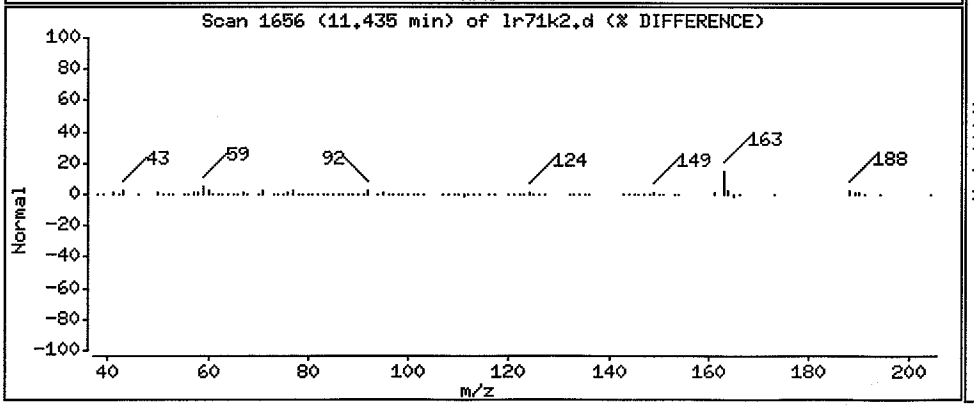
40 Acenaphthylene

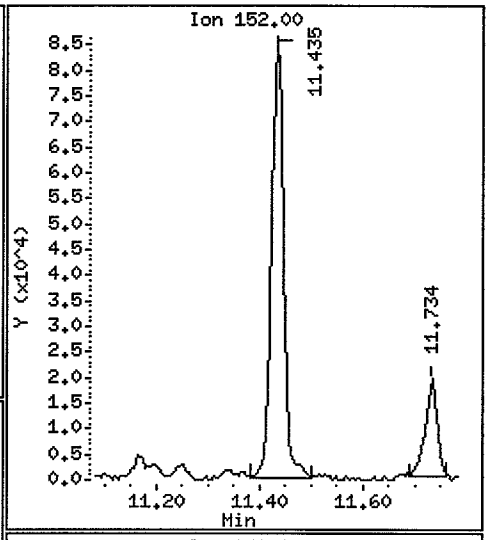
Concentration: 82.02 ug/Kg

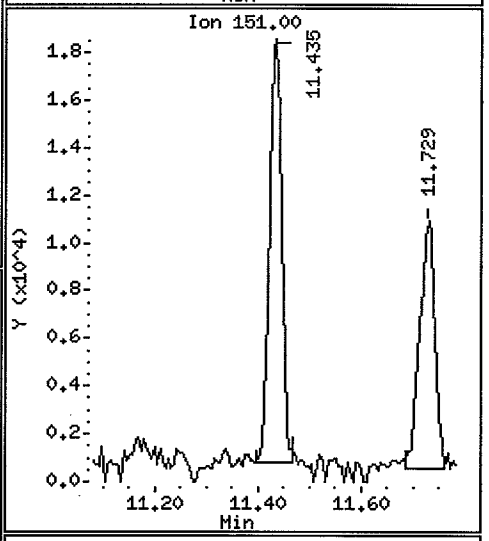


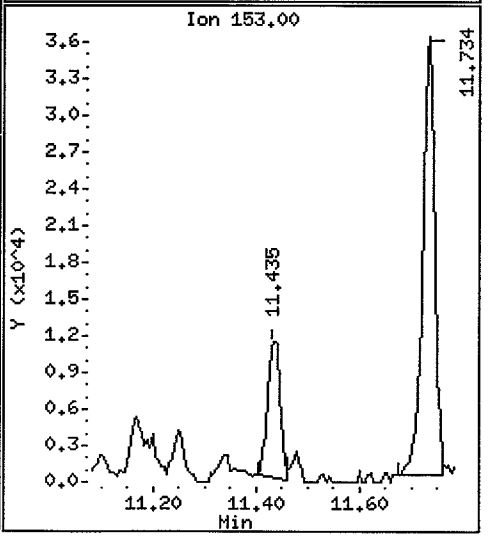












Data File: /chem3/nt4.i/20071101.b/lr71k2.d

Date : 01-NOV-2007 22:23

Client ID:

Instrument: nt4.i

Sample Info: LR71KRE

Volume Injected (uL): 1.0

Operator: VTS

Column phase: ZB-5

Column diameter: 0.32

44 Acenaphthene

Concentration: 55.41 ug/Kg

