

Data Path : Z:\HPCHEM1\BNA G\DATA\BG022916\
 Data File : BG021173.D
 Acq On : 1 Mar 2016 2:47
 Operator : UM/SJ
 Sample : PB88571BL
 Misc :
 ALS Vial : 22 Sample Multiplier: 1

Instrument :
 BNA_G
 ClientSampleId :
 PB88571BL

Quant Time: Mar 01 04:27:02 2016
 Quant Method : Z:\HPCHEM1\BNA F\METHODS\BFDDTBREAKDOWN.M
 Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION
 QLast Update : Wed Sep 01 16:14:27 2010
 Response via : Initial Calibration

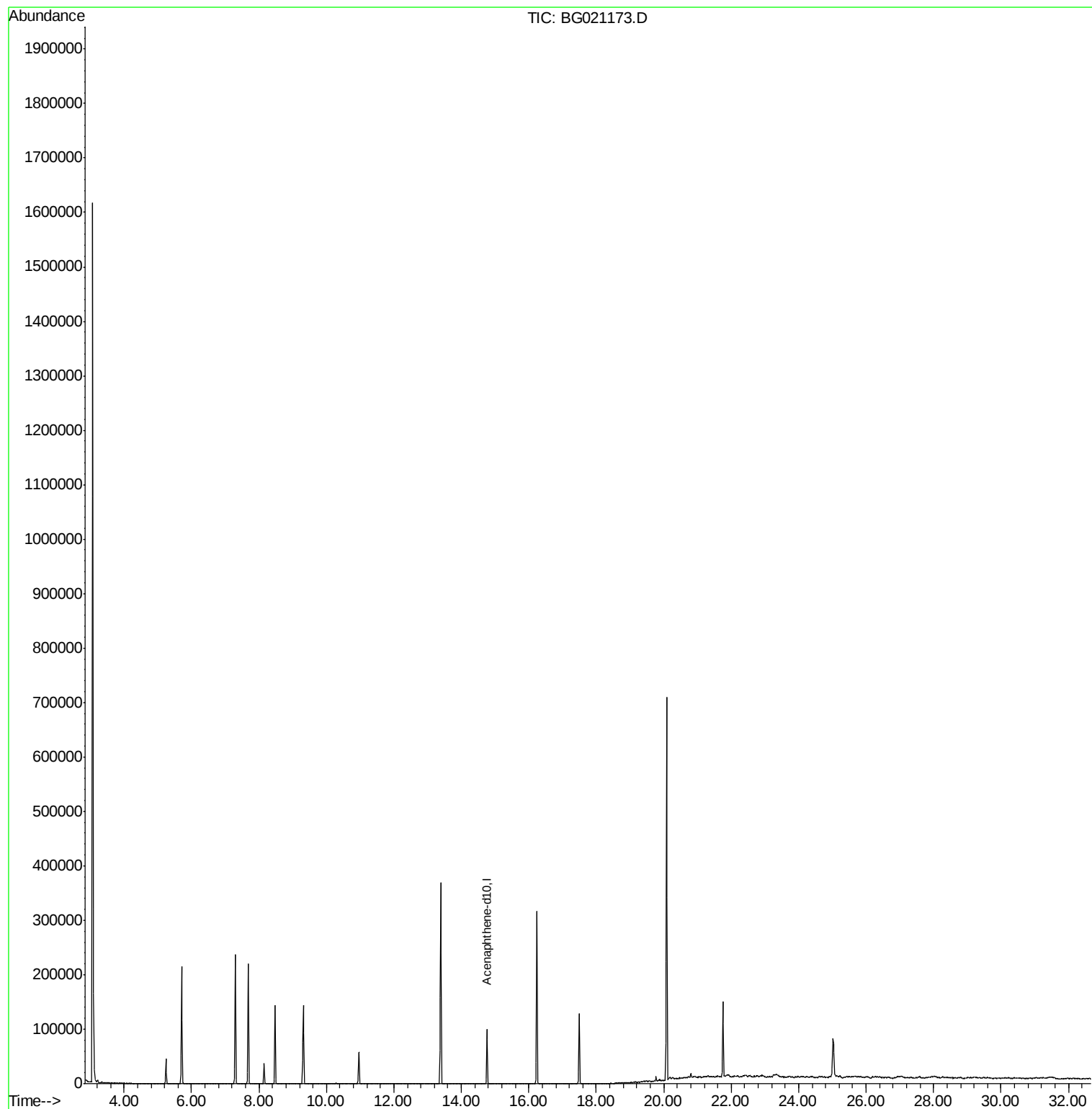
Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) 1,4-Dichlorobenzene-d4	0.00	152	0	0.00	ng	-10.26
2) Naphthalene-d8	0.00	136	0	0.00	ng	-11.72
3) Acenaphthene-d10	14.76	164	31522	40.00	ng	-0.15
4) Phenanthrene-d10	0.00	188	0	0.00	ng	-15.09
8) Chrysene-d12	0.00	240	0	0.00	ng	-30.93
9) Perylene-d12	0.00	264	0	0.00	ng	-34.56
Target Compounds						Ovalue
5) DDE	0.00	246	0	N.D.		
6) DDD	0.00	235	0	N.D.		
7) DDT	0.00	235	0	N.D.		

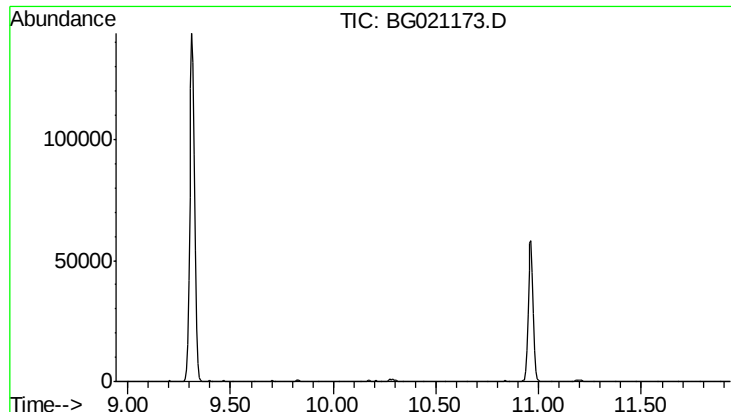
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Data Path : Z:\HPCHEM1\BNA G\DATA\BG022916\
Data File : BG021173.D
Acq On : 1 Mar 2016 2:47
Operator : UM/SJ
Sample : PB88571BL
Misc :
ALS Vial : 22 Sample Multiplier: 1

Instrument :
BNA_G
ClientSampleId :
PB88571BL

Quant Time: Mar 01 04:27:02 2016
Quant Method : Z:\HPCHEM1\BNA F\METHODS\BFDDTBREAKDOWN.M
Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION
QLast Update : Wed Sep 01 16:14:27 2010
Response via : Initial Calibration





#5

DDE

Concen: N.D.

Expected RT: 10.44 min

Lab File: BG021173.D

Acq: 1 Mar 2016 2:47

Instrument :

BNA_G

ClientSampleId :

PB88571BL

Tot Ion: 246

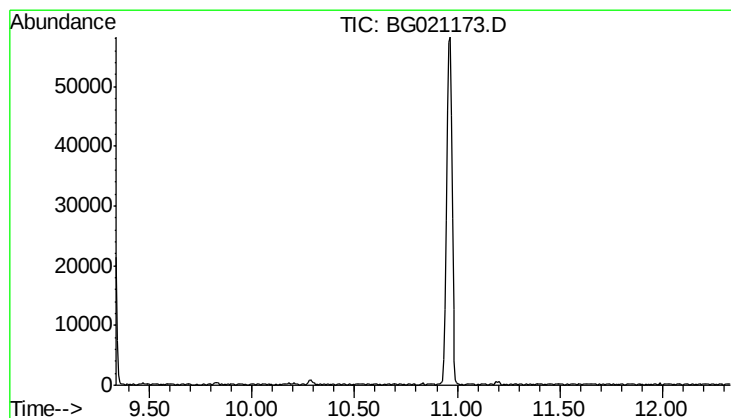
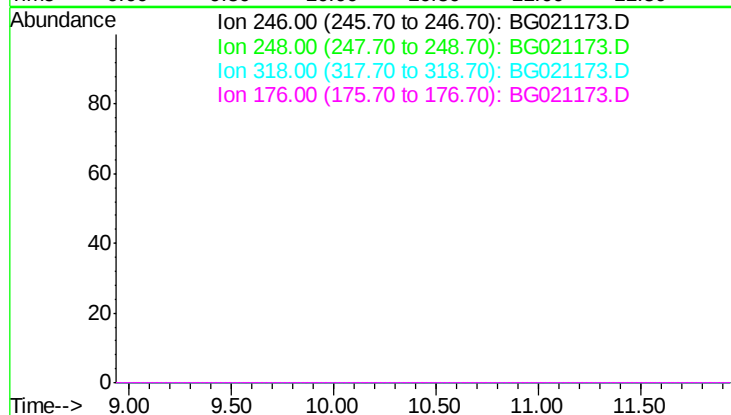
Sig Exp Ratio

246 100

248 1793.6

318 201.9

176 4805.3



#6

DDD

Concen: N.D.

Expected RT: 10.83 min

Lab File: BG021173.D

Acq: 1 Mar 2016 2:47

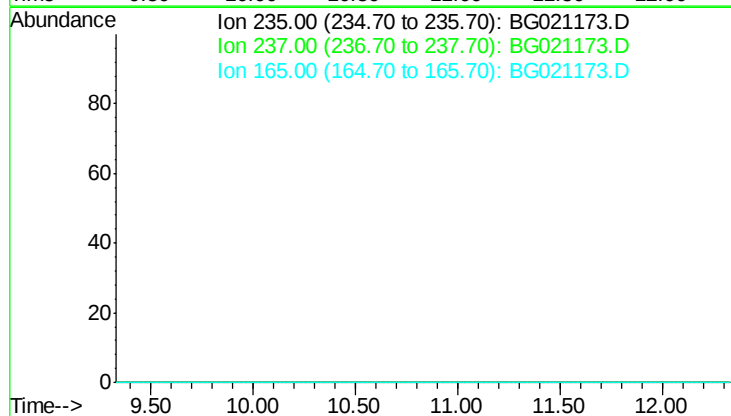
Tgt Ion: 235

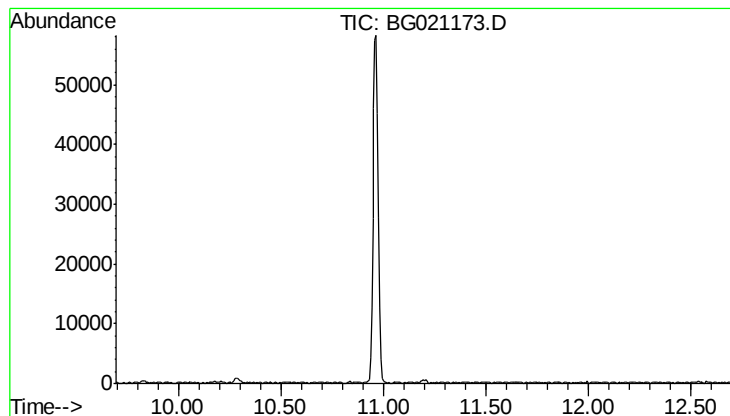
Sig Exp Ratio

235 100

237 6000.0

165 6000.0





#7
DDT
Concen: N.D.
Expected RT: 11.19 min
Lab File: BG021173.D
Acq: 1 Mar 2016 2:47

Instrument :
BNA_G
ClientSampleId :
PB88571BL

Tot Ion: 235
Sig Exp Ratio
235 100
237 0.0
165 0.2

