

Data Path : Z:\HPCHEM1\BNA E\DATA\BE111715\
 Data File : BE091213.D
 Acq On : 17 Nov 2015 20:32
 Operator : UM/NP
 Sample : G4342-03RE
 Misc :
 ALS Vial : 35 Sample Multiplier: 1

Instrument :
 BNA_E
 ClientSampleId :

Quant Time: Nov 18 04:26:39 2015
 Quant Method : Z:\HPCHEM1\BNA E\METHODS\SOM02.2-EPA-SIM-BE102715.M
 Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION
 QLast Update : Wed Nov 18 04:23:52 2015
 Response via : Initial Calibration

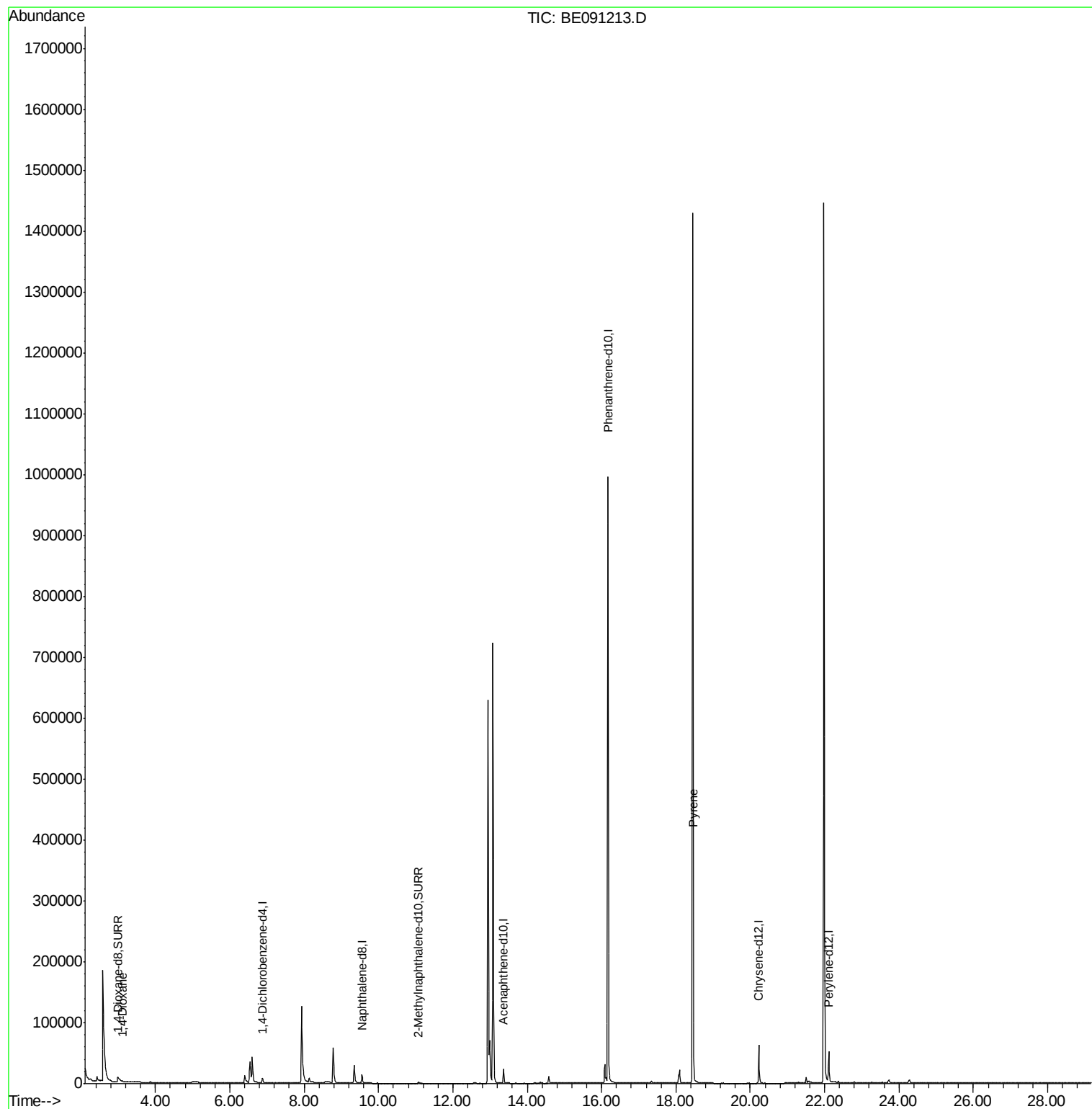
Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) 1,4-Dichlorobenzene-d4	6.88	152	3509	0.40	ng/ul	-0.02
4) Naphthalene-d8	9.56	136	18570	0.40	ng/ul	0.00
8) Acenaphthene-d10	13.36	164	11981	0.40	ng/ul	0.00
12) Phenanthrene-d10	16.17	188	1240387	0.40	ng/ul	0.09
18) Chrysene-d12	20.23	240	57353	0.40	ng/ul	0.00
22) Perylene-d12	22.11	264	62663	0.40	ng/ul	0.00
System Monitoring Compounds						
2) 1,4-Dioxane-d8	2.99	96	15094	5.98	ng/uL	-0.02
6) 2-Methylnaphthalene-d10	11.07	152	4607	0.18	ng/ul	0.00
16) Fluoranthene-d10	18.07	212	15013	0.00	ng/ul	0.00
Target Compounds						
3) 1,4-Dioxane	3.12	88	108	0.04	ng/ul#	52
19) Pyrene	18.47	202	32281	0.05	ng/ul#	70

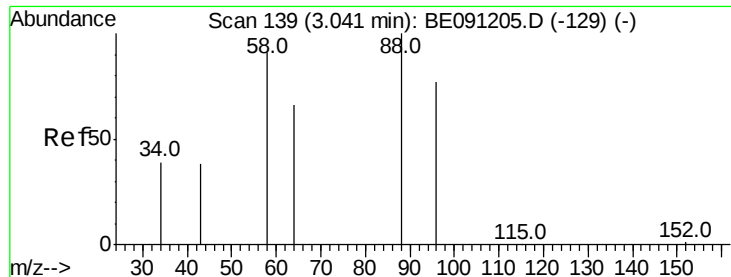
(#) = qualifier out of range (m) = manual integration (+) = signals summed

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#3

1,4-Dioxane

Concen: 0.04 ng/ul

RT: 3.12 min Scan# 150

Delta R.T. 0.08 min

Lab File: BE091213.D

Acq: 17 Nov 2015 20:32

Instrument :

BNA_E

ClientSampleId :

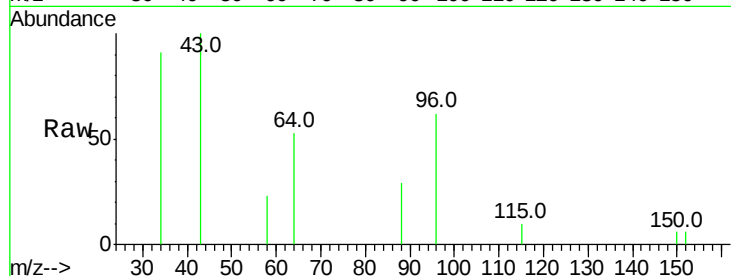
Tot Ion: 88 Resp: 108

Ion Ratio Lower Upper

88 100

58 32.4 55.4 83.2#

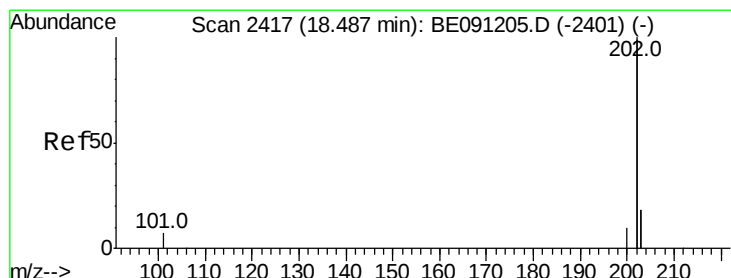
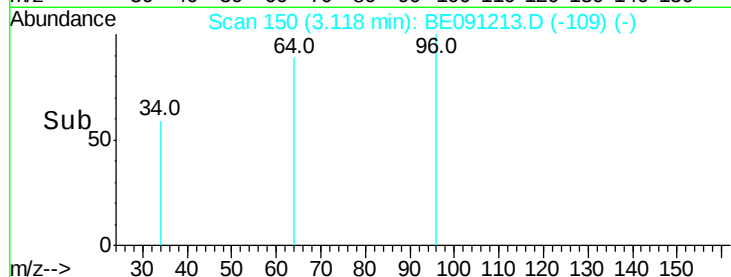
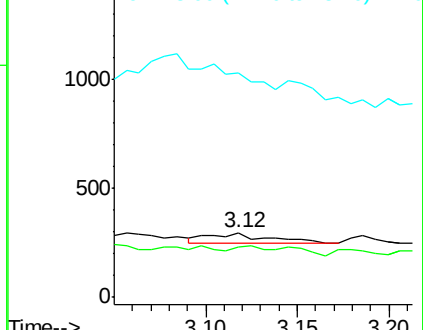
43 0.0 24.2 36.2#



Abundance Ion 88.00 (87.70 to 88.70): BE091213.D (-109) (-)

Ion 58.00 (57.70 to 58.70): BE091213.D (-109) (-)

Ion 43.00 (42.70 to 43.70): BE091213.D (-109) (-)



#19

Pyrene

Concen: 0.05 ng/ul

RT: 18.47 min Scan# 2415

Delta R.T. -0.01 min

Lab File: BE091213.D

Acq: 17 Nov 2015 20:32

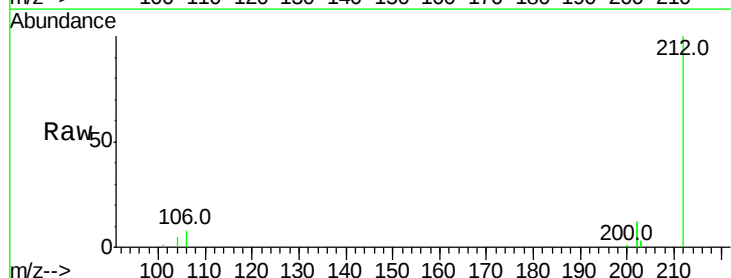
Tgt Ion: 202 Resp: 32281

Ion Ratio Lower Upper

202 100

200 5.6 18.0 27.0#

203 26.9 13.8 20.6#



Abundance Ion 202.00 (201.70 to 202.70): BE091213.D (-2386) (-)

Ion 200.00 (199.70 to 200.70): BE091213.D (-2386) (-)

Ion 203.00 (202.70 to 203.70): BE091213.D (-2386) (-)

