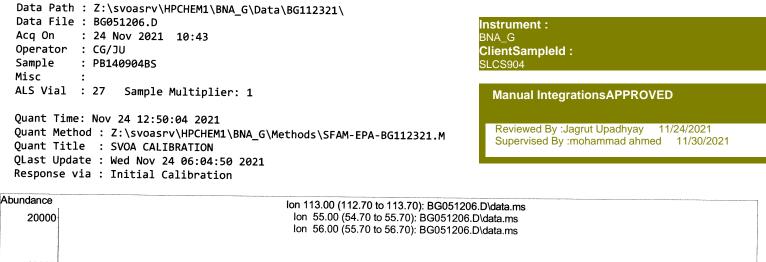
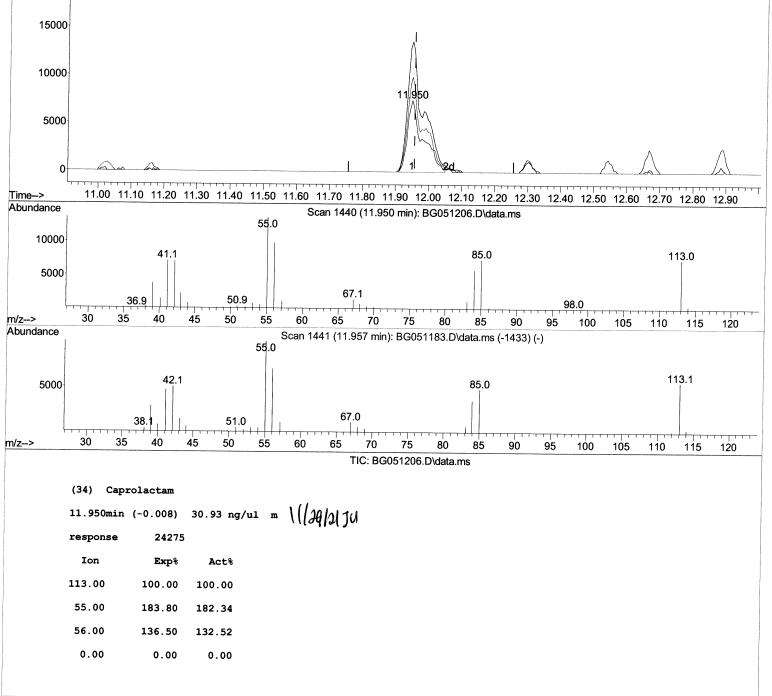


Quantitation Report (Qedit)





Data	<pre>Path : Z:\svoasrv\HPCHEM1\</pre>	BNA_G\Da	Instrument :								
Data	File : BG051206.D		BNA_G								
Acq (On : 24 Nov 2021 10:43		ClientSampleId :								
-	itor : CG/JU					SLCS904					
Samp]											
Misc	:					Manual IntegrationsAPPROVED					
ALS V	'ial : 27 Sample Multipl	1er: 1									
Ouant	Time: Nov 24 12:50:04 202	1				Reviewed By :Jagrut Upadhyay 11/24/2021					
-	Method : Z:\svoasrv\HPCHE		Supervised By :mohammad ahmed 11/30/2021								
	Title : SVOA CALIBRATION										
	Update : Wed Nov 24 06:04										
Respo	nse via : Initial Calibrat	ion									
	Compound	р т	07.0	Desserves							
	Compound				Conc Units Dev						
Inte	rnal Standards										
		8.195	152	26846	20.000 ng/ul	0.00					
	Naphthalene-d8	11.021		125538	20.000 ng/ul	0.00					
38)	Acenaphthene-d10	14.829	164	88641	20.000 ng/ul	0.00					
64)	Phenanthrene-d10	17.578	188	193550	20.000 ng/ul	0.00					
	Chrysene-d12	21.879		168627	20.000 ng/ul	0.00					
88)	Perylene-d12	25.269	264	169882	20.000 ng/ul	-0.01					
Curt	em Manitanina Compounda										
-	em Monitoring Compounds	2 542	0.5	44.04	5 300 . / 1	0.00					
	1,4-Dioxane-d8 Pyridine-d5	3.542		4101	5.309 ng/uL	0.00					
	Phenol-d5	3.965 7.355		64383 80062	28.401 ng/ul 30.175 ng/ul	-0.01					
•	Bis-(2-Chloroethyl)eth	7.514		50112	30.072 ng/ul	0.00 0.00					
	2-Chlorophenol-d4	7.725		58151	30.436 ng/ul	0.00					
	4-Methylphenol-d8	8.912		66099	30.871 ng/ul	0.00					
	Nitrobenzene-d5	9.376		32065	30.258 ng/ul	0.00					
	2-Nitrophenol-d4	10.099		36160	30.249 ng/ul	0.00					
28)	2,4-Dichlorophenol-d3	10.645	165	62552	30.841 ng/ul	0.00					
31)	4-Chloroaniline-d4	11.162	131	81204	27.362 ng/ul	0.00					
46)	Dimethylphthalate-d6	14.223	166	204831	30.032 ng/ul	0.00					
•	Acenaphthylene-d8	14.529		261208	30.372 ng/ul	0.00					
	4-Nitrophenol-d4	15.046		33226	30.096 ng/ul	0.00					
	Fluorene-d10	15.822		184433	30.029 ng/ul	0.00					
-	4,6-Dinitro-2-methylph Anthracene-d10			36164	30.280 ng/ul	0.00					
	Pyrene-d10	17.678 19.958	188 212	283849 318105	30.664 ng/ul 31.177 ng/ul	0.00 0.00					
	Benzo(a)pyrene-d12	25.040	264	281428	31.019 ng/ul	0.00					
,		231040	204	201420	51.015 Hg/UI	0.00					
Targe	et Compounds				Qva	lue					
2)	1,4-Dioxane	3.577	88	9222	10.585 ng/uL#	83					
	Pyridine	3.988	79	65062	27.582 ng/ul	99					
	Benzaldehyde	7.331	77		> 29.669 ng/ul≻	11/24/21 54					
	Phenol	7.384	94	84898	30.887 ng/ul	96					
	Bis(2-Chloroethyl)ether	7.608	93	62338	29.978 ng/ul	98					
	2-Chlorophenol	7.760	128	60571	31.110 ng/ul	95					
	2-Methylphenol	8.642	108	62946	30.745 ng/ul	100					
	2,2'-oxybis(1-Chloropr Acetophenone	8.712 9.029	45 105	91436 99612	30.471 ng/ul 30.078 ng/ul	98					
	N-Nitroso-di-n-propyla	9.000	70	59692	31.365 ng/ul	98 96					
	4-Methylphenol	8.971	108	67598	30.877 ng/ul	95					
	Hexachloroethane	9.282	117	24114	29.322 ng/ul	93					
•	Nitrobenzene	9.417	77	84806	30.520 ng/ul	96					
23)	Isophorone	9.934	82	163032	30.199 ng/ul	99					
	2-Nitrophenol	10.134	139	37660	30.415 ng/ul	100					
	2,4-Dimethylphenol	10.181	107	76683	30.291 ng/ul	99					
	Bis(2-Chloroethoxy)met	10.410	93	91584	30.730 ng/ul	99					
	2,4-Dichlorophenol	10.675	162	61255	30.681 ng/ul	97					
	Naphthalene	11.074	128	203840	29.841 ng/ul	97					
•	4-Chloroaniline Hexachlorobutadiene	11.186	127 225	82495	27.689 ng/ul	98					
	Caprolactam	11.339 11.950	225 113	38908 24275m ~	28.253 ng/ul 30.927 ng/ul>	80 11 12 14 12 1					
	4-Chloro-3-methylphenol	12.302		76844	32.040 ng/ul	97					
,											

Data Path	:	Z:\svoasrv\HPCHEM1\BNA_G\Data\BG112321\
Data File	:	BG051206.D
Acq On	:	24 Nov 2021 10:43
Operator	:	CG/JU
Sample	:	PB140904BS
Misc	:	
ALS Vial	:	27 Sample Multiplier: 1

Compound

Instrument: BNA_G ClientSampleId : SLCS904

Manual IntegrationsAPPROVED

Reviewed By : Jagrut Upadhyay 11/24/2021 Supervised By :mohammad ahmed 11/30/2021

Quant Time: Nov 24 12:50:04 2021 Quant Method : Z:\svoasrv\HPCHEM1\BNA_G\Methods\SFAM-EPA-BG112321.M Quant Title : SVOA CALIBRATION QLast Update : Wed Nov 24 06:04:50 2021 Response via : Initial Calibration

R.T. QIon Response Conc Units Dev(Min)

36)	2-Methylnaphthalene	12.666	142	141359	30.425 ng/ul	99
37)	1-Methylnaphthalene	12.884	142	142740	29.861 ng/ul	100
	1,2,4,5-Tetrachloroben	13.031	216	82534	29.659 ng/ul	98
	Hexachlorocyclopentadiene	12.995	237	19106	16.986 ng/ul	95
	2,4,6-Trichlorophenol	13.272	196	54650	31.295 ng/ul	100
	2,4,5-Trichlorophenol	13.354	196	57243	31.302 ng/ul	99
•	1,1'-Biphenyl	13.665	154	196750	29.718 ng/ul	97
	2-Chloronaphthalene	13.712	162	158232	30.045 ng/ul	98
	2-Nitroaniline	13.918	65	58328	32.001 ng/ul	92
47)	Dimethylphthalate	14.270	163	204003	29.550 ng/ul	99
	2,6-Dinitrotoluene	14.406	165	45703	31.516 ng/ul	97
•	Acenaphthylene	14.558	152	255032	30.014 ng/ul	99
	3-Nitroaniline	14.740	138	43664	30.462 ng/ul	96
	Acenaphthene	14.893	153	168691	30.103 ng/ul	93
	2,4-Dinitrophenol	14.964	184	18702	23.332 ng/ul	88
	4-Nitrophenol	15.058	109	28656	29.922 ng/ul	95
	Dibenzofuran	15.228	168	245113	30.325 ng/ul	100
	2,4-Dinitrotoluene	15.199	165	64374	31.081 ng/ul	93
-	2,3,4,6-Tetrachlorophenol	15.457	232	45982	32.020 ng/ul	96
	Diethylphthalate	15.622	149	219617	30.306 ng/ul	99
	Fluorene	15.874	166	195550	30.204 ng/ul	99
	4-Chlorophenyl-phenyle	15.857	204	103619	29.698 ng/ul	96
	4-Nitroaniline	15.904	138	44224	31.704 ng/ul	95
	4,6-Dinitro-2-methylph	15.963	198	34406	29.871 ng/ul	100
	N-Nitrosodiphenylamine	16.074	169	176453	31.845 ng/ul	97
	4-Bromophenyl-phenylether	16.756	248	64331	31.012 ng/ul	94
	Hexachlorobenzene	16.879	284	66631	31.501 ng/ul	98
•	Atrazine	17.020	200	70289	30.184 ng/ul	99
•	Pentachlorophenol	17.232	266	23324	24.885 ng/ul	92
	Phenanthrene	17.619	178	331858	31.053 ng/ul	98
	Anthracene	17.713	178	326546	30.767 ng/ul	99
	1,2,3,4-Tetrachloroben	13.636	216	86351	30.587 ng/uL	98
	Pentachlorobenzene	15.146	250	79346	30.164 ng/uL	99
	Carbazole	17.984	167	290454	31.177 ng/ul	98
	Di-n-butylphthalate	18.512	149	373492	31.093 ng/ul	99
	Fluoranthene	19.623	202	393324	31.386 ng/ul	97
	Pyrene	19.987	202	382322	31.188 ng/ul	96
	Butylbenzylphthalate	20.845	149	162051	31.798 ng/ul	95
	3,3'-Dichlorobenzidine	21.762	252	116126	29.578 ng/ul	97
	Benzo(a)anthracene	21.856	228	359490	31.432 ng/ul	99
	Bis(2-ethylhexyl)phtha	21.720	149	232041	31.641 ng/ul	99
	Chrysene	21.926	228	341064	31.041 ng/ul	99
	Di-n-octyl phthalate	22.984	149	398005	32.339 ng/ul	100
90)	Benzo(b)fluoranthene	24.188	252	363485	31.705 ng/ul	99
	Benzo(k)fluoranthene	24.259	252	329411	30.618 ng/ul	98
	Benzo(a)pyrene	25.116	252	342831	31.344 ng/ul	97
	Indeno(1,2,3-cd)pyrene	29.182	276	380800	31.112 ng/ul	98
	Dibenzo(a,h)anthracene	29.235	278	322421	31.051 ng/ul	98
	Benzo(g,h,i)perylene	30.410	276	321795	31.249 ng/ul	99

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