

Instrument ID: BNA_F

Daily Analysis Runlog For Sequence/QC Batch ID # BF011923

Review By	Christian	Review On	1/20/2023 4:18:26 PM				
Supervise By	Jagrut	Supervise On	1/20/2023 5:07:11 PM				
SubDirectory	BF011923	HP Acquire Method	BNA_F	HP Processing Method	Bf011923		
STD. NAME		STD REF.#					
Tune/Reschk		SP6029					
Initial Calibration Stds		SP6099,SP6098,SP6097,SP6096,SP6095,SP6094,SP6093,SP6092					
CCC		SP6095					
Internal Standard/PEM		S10813,10ul/1000ul sample					
ICV/I.BLK		SP6101					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BF132139.D	19 Jan 2023 10:46		CG\JU	Ok
2	SSTDICC2.5	SSTDICC2.5	BF132140.D	19 Jan 2023 11:21		CG\JU	Ok
3	SSTDICC005	SSTDICC005	BF132141.D	19 Jan 2023 11:53	Compound #9,32,41,54,,65,,85 removed from 5ppm	CG\JU	Ok,M
4	SSTDICC010	SSTDICC010	BF132142.D	19 Jan 2023 12:26	Compound #26,32,48,54,65,80,84,87,92 Kept on LR and Compound#85 Kept on QR	CG\JU	Ok
5	SSTDICC020	SSTDICC020	BF132143.D	19 Jan 2023 12:59		CG\JU	Ok
6	SSTDICCC040	SSTDICCC040	BF132144.D	19 Jan 2023 13:32	The Calibration is Good For both 8270 DOD and 625.1 Method.	CG\JU	Ok,M
7	SSTDICC050	SSTDICC050	BF132145.D	19 Jan 2023 14:05		CG\JU	Ok,M
8	SSTDICC060	SSTDICC060	BF132146.D	19 Jan 2023 14:38	Compound #26 removed from 60ppm	CG\JU	Ok,M
9	SSTDICC080	SSTDICC080	BF132147.D	19 Jan 2023 15:11	Compound #09,26,45 removed from 80ppm	CG\JU	Ok,M
10	SSTDICV040	ICVBF011923	BF132148.D	19 Jan 2023 15:44		CG\JU	Ok
11	PB150317BL	PB150317BL	BF132149.D	19 Jan 2023 16:23		CG\JU	Ok
12	PB150317BS	PB150317BS	BF132150.D	19 Jan 2023 17:30		CG\JU	Ok,M
13	PB150317BSD	PB150317BSD	BF132151.D	19 Jan 2023 18:03		CG\JU	Ok,M
14	SP6108	SP6108	BF132152.D	19 Jan 2023 18:36	8270/625 SPIKE	CG\JU	Ok,M

M : Manual Integration



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Daily Analysis Runlog For Sequence/QC Batch ID # BF012023

Review By	Christian	Review On	1/23/2023 9:32:40 AM				
Supervise By	Jagrut	Supervise On	1/23/2023 10:45:37 AM				
SubDirectory	BF012023	HP Acquire Method	BNA_F	HP Processing Method	Bf011923		
STD. NAME		STD REF.#					
Tune/Reschk		SP6029					
Initial Calibration Stds		SP6099,SP6098,SP6097,SP6096,SP6095,SP6094,SP6093,SP6092					
CCC		SP6095					
Internal Standard/PEM		S10813,10ul/1000ul sample					
ICV/I.BLK		SP6101					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BF132153.D	20 Jan 2023 09:28		CG\JU	Ok
2	SSTDCCC040	SSTDCCC040	BF132154.D	20 Jan 2023 09:59		CG\JU	Ok,M
3	PB150196BL	PB150196BL	BF132155.D	20 Jan 2023 10:31		CG\JU	Ok
4	N3980-02	LOQ-SOIL-02-QT3-202	BF132156.D	20 Jan 2023 11:07	LOQ-SOIL 5ppm	CG\JU	Ok
5	N3980-02	LOQ-SOIL-02-QT3-202	BF132157.D	20 Jan 2023 12:09	LOQ-SOIL 10ppm -Recovery fails For certain compounds	CG\JU	Not Ok
6	N3980-02	LOQ-SOIL-02-QT3-202	BF132158.D	20 Jan 2023 13:04	LOQ-SOIL 10ppm	CG\JU	Ok
7	N3980-08	LOQ-WATER-02-QT3-2	BF132159.D	20 Jan 2023 13:37	LOQ-WATER-5ppm - Recovery of 2-Nitrophenol biased high	CG\JU	Not Ok
8	N3980-08	LOQ-WATER-02-QT3-2	BF132160.D	20 Jan 2023 14:09	LOQ-WATER-10ppm	CG\JU	Ok,M
9	N3980-08	LOQ-WATER-02-QT3-2	BF132161.D	20 Jan 2023 15:02	LOQ-WATER-5ppm	CG\JU	Ok,M
10	SSTDCCC040	SSTDCCC040EC	BF132162.D	20 Jan 2023 15:35		CG\JU	Ok,M
11	DFTPP	DFTPP	BF132163.D	20 Jan 2023 16:08		CG\JU	Ok
12	SSTDCCC040	SSTDCCC040	BF132164.D	20 Jan 2023 16:40		CG\JU	Ok,M
13	PB150261BL	PB150261BL	BF132165.D	20 Jan 2023 17:13		CG\JU	Ok
14	PB150261BS	PB150261BS	BF132166.D	20 Jan 2023 17:50		CG\JU	Ok,M
15	O1160-01	B-04-SB02	BF132167.D	20 Jan 2023 18:23		CG\JU	Ok
16	O1160-01MS	B-04-SB02MS	BF132168.D	20 Jan 2023 18:56		CG\JU	Ok,M
17	O1160-01MSD	B-04-SB02MSD	BF132169.D	20 Jan 2023 19:30		CG\JU	Ok,M
18	O1233-02	B-P34A	BF132170.D	20 Jan 2023 20:03		CG\JU	Ok

Instrument ID: BNA_F

Daily Analysis Runlog For Sequence/QC Batch ID # BF012023

Review By	Christian	Review On	1/23/2023 9:32:40 AM				
Supervise By	Jagrut	Supervise On	1/23/2023 10:45:37 AM				
SubDirectory	BF012023	HP Acquire Method	BNA_F	HP Processing Method	Bf011923		
STD. NAME		STD REF.#					
Tune/Reschk		SP6029					
Initial Calibration Stds		SP6099,SP6098,SP6097,SP6096,SP6095,SP6094,SP6093,SP6092					
CCC		SP6095					
Internal Standard/PEM		S10813,10ul/1000ul sample					
ICV/I.BLK		SP6101					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

19	O1233-02MS	B-P34AMS	BF132171.D	20 Jan 2023 20:35		CG\JU	Ok,M
20	O1233-02MSD	B-P34AMSD	BF132172.D	20 Jan 2023 21:08		CG\JU	Ok,M
21	O1214-06	TJRC-011723-B3-10-20	BF132173.D	20 Jan 2023 21:41		CG\JU	Ok,M
22	O1233-07	B-P37B	BF132174.D	20 Jan 2023 22:13		CG\JU	Ok
23	O1232-01	B-P-17A	BF132175.D	20 Jan 2023 22:46		CG\JU	Ok
24	O1232-02	B-P-17B	BF132176.D	20 Jan 2023 23:19	Bad Injection	CG\JU	Not Ok
25	O1232-08	B-P-35A	BF132177.D	20 Jan 2023 23:51		CG\JU	Ok
26	O1233-03	B-P34B	BF132178.D	21 Jan 2023 00:23		CG\JU	Ok
27	O1233-04	B-P36A	BF132179.D	21 Jan 2023 00:56		CG\JU	Ok
28	O1233-05	B-P36B	BF132180.D	21 Jan 2023 01:28		CG\JU	Ok
29	O1233-09	B-P38B	BF132181.D	21 Jan 2023 02:00		CG\JU	Ok
30	O1233-11	B-P38C	BF132182.D	21 Jan 2023 02:33	Need 5X	CG\JU	Dilution
31	SSTDCCC040	SSTDCCC040EC	BF132183.D	21 Jan 2023 03:05		CG\JU	Ok,M

M : Manual Integration

Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP012323

Review By

Christian

Review On

1/24/2023 10:15:33 AM

Supervise By

Jagrut

Supervise On

1/24/2023 10:33:07 AM

SubDirectory

BP012323

HP Acquire Method

BNA_P

HP Processing Method

bp012323

STD. NAME		STD REF.#					
Tune/Reschk		SP6029					
Initial Calibration Stds		SP6099,SP6098,SP6097,SP6096,SP6095,SP6094,SP6093,SP6092					
CCC		SP6095					
Internal Standard/PEM		S10812,10ul/1000ul sample					
ICV/I.BLK		SP6101					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BP013544.D	23 Jan 2023 10:51		CG/JU	Ok
2	SSTDICC2.5	SSTDICC2.5	BP013545.D	23 Jan 2023 11:25		CG/JU	Ok
3	SSTDICC005	SSTDICC005	BP013546.D	23 Jan 2023 12:00	Compound #32,41,56,65,70 removed from 5ppm	CG/JU	Ok,M
4	SSTDICC010	SSTDICC010	BP013547.D	23 Jan 2023 12:34		CG/JU	Ok,M
5	SSTDICC020	SSTDICC020	BP013548.D	23 Jan 2023 13:08	Compound #41,48,51,53,56,57,62,70 kept on LR and Compound#26,32,54,65 kept on QR	CG/JU	Ok
6	SSTDICCC040	SSTDICCC040	BP013549.D	23 Jan 2023 13:42	The Calibration is Good For 8270 DOD and Not good for 625.1 Method	CG/JU	Ok
7	SSTDICC050	SSTDICC050	BP013550.D	23 Jan 2023 14:17		CG/JU	Ok
8	SSTDICC060	SSTDICC060	BP013551.D	23 Jan 2023 14:51	Compound #9 removed from 60ppm	CG/JU	Ok,M
9	SSTDICC080	SSTDICC080	BP013552.D	23 Jan 2023 16:01	Compound #09,26,42,54,56,57,62,80 removed from 80ppm	CG/JU	Ok,M
10	SSTDICV040	ICVBP012323	BP013553.D	23 Jan 2023 18:39		CG/JU	Ok
11	PB150389BL	PB150389BL	BP013554.D	23 Jan 2023 19:14		CG/JU	Ok
12	PB150341BL	PB150341BL	BP013555.D	23 Jan 2023 19:48		CG/JU	Ok
13	PB150389BS	PB150389BS	BP013556.D	23 Jan 2023 20:22		CG/JU	Ok,M
14	PB150341BS	PB150341BS	BP013557.D	23 Jan 2023 20:56		CG/JU	Ok
15	PB150338BL	PB150338BL	BP013558.D	23 Jan 2023 21:30		CG/JU	Ok



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Daily Analysis Runlog For Sequence/QC Batch ID # BP012323

Review By	Christian	Review On	1/24/2023 10:15:33 AM				
Supervise By	Jagrut	Supervise On	1/24/2023 10:33:07 AM				
SubDirectory	BP012323	HP Acquire Method	BNA_P	HP Processing Method	bp012323		
STD. NAME		STD REF.#					
Tune/Reschk		SP6029					
Initial Calibration Stds		SP6099,SP6098,SP6097,SP6096,SP6095,SP6094,SP6093,SP6092					
CCC		SP6095					
Internal Standard/PEM		S10812,10ul/1000ul sample					
ICV/I.BLK		SP6101					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							
16	PB150338BS	PB150338BS	BP013559.D	23 Jan 2023 22:04		CG/JU	Ok,M
17	PB150338BSD	PB150338BSD	BP013560.D	23 Jan 2023 22:38		CG/JU	Ok,M

M : Manual Integration

Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP012423

Review By	Christian	Review On	1/25/2023 10:53:20 AM				
Supervise By	Jagrut	Supervise On	1/25/2023 5:44:02 PM				
SubDirectory	BP012423	HP Acquire Method	BNA_P	HP Processing Method	bp012323		
STD. NAME		STD REF.#					
Tune/Reschk		SP6029					
Initial Calibration Stds		SP6099,SP6098,SP6097,SP6096,SP6095,SP6094,SP6093,SP6092					
CCC		SP6095					
Internal Standard/PEM		S10812,10ul/1000ul sample					
ICV/I.BLK		SP6101					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BP013561.D	24 Jan 2023 09:20		CG/JU	Ok
2	SSTDCCC040	SSTDCCC040	BP013562.D	24 Jan 2023 09:53		CG/JU	Ok,M
3	PB150368TB	PB150368TB	BP013563.D	24 Jan 2023 10:28		CG/JU	Ok
4	O1239-02	BORING-3	BP013564.D	24 Jan 2023 11:09		CG/JU	Ok
5	O1233-10	WC-38	BP013565.D	24 Jan 2023 11:43		CG/JU	Ok
6	O1232-02	B-P-17B	BP013566.D	24 Jan 2023 12:17		CG/JU	Ok
7	O1221-02	MW-11-0118	BP013567.D	24 Jan 2023 12:51		CG/JU	Ok
8	O1214-18	TJRC-011823-GW	BP013568.D	24 Jan 2023 13:25		CG/JU	Ok
9	O1214-19	TJRC-011823-GW-DUP	BP013569.D	24 Jan 2023 14:00		CG/JU	Ok
10	DFTPP	DFTPP	BP013570.D	24 Jan 2023 14:38		CG/JU	Ok
11	SSTDCCC040	SSTDCCC040	BP013571.D	24 Jan 2023 15:13		CG/JU	Ok
12	PB150378BL	PB150378BL	BP013572.D	24 Jan 2023 15:50		CG/JU	Ok
13	O1255-02	BORING-1	BP013573.D	24 Jan 2023 16:28	com# 57,65, biased High in the CCC. ANALYZE AGAIN	CG/JU	Not Ok
14	O1252-03	MH-9	BP013574.D	24 Jan 2023 17:02	com# 57 biased High in the CCC.	CG/JU	Not Ok
15	O1190-02	PE-1D	BP013575.D	24 Jan 2023 17:36		CG/JU	Ok
16	O1190-02MS	PE-1DMS	BP013576.D	24 Jan 2023 18:11		CG/JU	Ok,M
17	O1190-02MSD	PE-1DMSD	BP013577.D	24 Jan 2023 18:45		CG/JU	Ok,M
18	O1190-04	PE-3	BP013578.D	24 Jan 2023 19:19		CG/JU	Ok,M

Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP012423

Review By	Christian	Review On	1/25/2023 10:53:20 AM
Supervise By	Jagrut	Supervise On	1/25/2023 5:44:02 PM
SubDirectory	BP012423	HP Acquire Method	BNA_P
		HP Processing Method	bp012323

STD. NAME	STD REF.#
Tune/Reschk	SP6029
Initial Calibration Stds	SP6099,SP6098,SP6097,SP6096,SP6095,SP6094,SP6093,SP6092
CCC	SP6095
Internal Standard/PEM	S10812,10ul/1000ul sample
ICV/I.BLK	SP6101
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

19	O1255-01	BORING-1	BP013579.D	24 Jan 2023 19:53		CG/JU	Ok
20	O1260-10	TP-24	BP013580.D	24 Jan 2023 20:27		CG/JU	Ok
21	O1232-09	B-P-35B	BP013581.D	24 Jan 2023 21:02		CG/JU	Ok
22	O1190-14	WS-2	BP013582.D	24 Jan 2023 21:36		CG/JU	Ok,M
23	O1252-01	MH-9	BP013583.D	24 Jan 2023 22:10		CG/JU	Ok
24	O1232-03	WC-17	BP013584.D	24 Jan 2023 22:44		CG/JU	Ok
25	O1190-12	WS-1	BP013585.D	24 Jan 2023 23:18		CG/JU	Ok,M
26	O1232-04	B-P-18A	BP013586.D	24 Jan 2023 23:52		CG/JU	Ok
27	O1260-04	TP-22	BP013587.D	25 Jan 2023 00:27		CG/JU	Ok
28	O1244-01	VNJ-223	BP013588.D	25 Jan 2023 01:01		CG/JU	Ok
29	O1260-13	TP-25	BP013589.D	25 Jan 2023 01:35		CG/JU	Ok
30	O1233-11DL	B-P38CDL	BP013590.D	25 Jan 2023 02:09		CG/JU	Ok

M : Manual Integration

Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP013123

Review By	Christian	Review On	2/1/2023 2:25:59 PM				
Supervise By	Jagrut	Supervise On	2/1/2023 5:46:58 PM				
SubDirectory	BP013123	HP Acquire Method	BNA_P	HP Processing Method	bp013123		
STD. NAME		STD REF.#					
Tune/Reschk Initial Calibration Stds		SP6029 SP6099,SP6098,SP6097,SP6096,SP6095,SP6094,SP6093,SP6092					
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard		SP6095 S10816,10ul/1000ul sample SP6101					

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BP013668.D	31 Jan 2023 10:47		CG/JU	Ok
2	SSTDICC2.5	SSTDICC2.5	BP013669.D	31 Jan 2023 11:21		CG/JU	Ok
3	SSTDICC005	SSTDICC005	BP013670.D	31 Jan 2023 11:55	Compound #32,41,54,56,65 removed from 5ppm	CG/JU	Ok,M
4	SSTDICC010	SSTDICC010	BP013671.D	31 Jan 2023 12:30		CG/JU	Ok,M
5	SSTDICC020	SSTDICC020	BP013672.D	31 Jan 2023 13:04	Compound #26,32,48,51,53,54,57,62,65 Kept on LR and Compound# 09 kept on QR	CG/JU	Ok
6	SSTDICCC040	SSTDICCC040	BP013673.D	31 Jan 2023 13:38	The calibration is Good For 8270 DOD and Not good for 625.1 Method.	CG/JU	Ok
7	SSTDICC050	SSTDICC050	BP013674.D	31 Jan 2023 14:12		CG/JU	Ok,M
8	SSTDICC060	SSTDICC060	BP013675.D	31 Jan 2023 14:47		CG/JU	Ok,M
9	SSTDICC080	SSTDICC080	BP013676.D	31 Jan 2023 15:56	Compound #9 removed from 80ppm	CG/JU	Ok,M
10	SSTDICV040	ICVBP013123	BP013677.D	31 Jan 2023 17:04		CG/JU	Ok,M
11	PB150507BL	PB150507BL	BP013678.D	31 Jan 2023 17:39		CG/JU	Ok
12	PB150555BS	PB150555BS	BP013679.D	31 Jan 2023 18:13		CG/JU	Ok,M
13	PB150555BL	PB150555BL	BP013680.D	31 Jan 2023 18:47		CG/JU	Ok
14	PB150507BS	PB150507BS	BP013681.D	31 Jan 2023 19:21		CG/JU	Ok,M
15	PB150507BSD	PB150507BSD	BP013682.D	31 Jan 2023 19:56		CG/JU	Ok,M
16	PB150501BL	PB150501BL	BP013683.D	31 Jan 2023 20:30	Surrogate Fail	CG/JU	Not Ok
17	PB150378BS	PB150378BS	BP013684.D	31 Jan 2023 21:04		CG/JU	Ok,M



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Daily Analysis Runlog For Sequence/QC Batch ID # BP013123

Review By	Christian	Review On	2/1/2023 2:25:59 PM				
Supervise By	Jagrut	Supervise On	2/1/2023 5:46:58 PM				
SubDirectory	BP013123	HP Acquire Method	BNA_P	HP Processing Method	bp013123		
STD. NAME	STD REF.#						
Tune/Reschk	SP6029						
Initial Calibration Stds	SP6099,SP6098,SP6097,SP6096,SP6095,SP6094,SP6093,SP6092						
CCC	SP6095						
Internal Standard/PEM	S10816,10ul/1000ul sample						
ICV/I.BLK	SP6101						
Surrogate Standard							
MS/MSD Standard							
LCS Standard							
18	PB150501BS	PB150501BS	BP013685.D	31 Jan 2023 21:38		CG/JU	Ok,M

M : Manual Integration