

Instrument ID: BNA_F

Daily Analysis Runlog For Sequence/QC Batch ID # BF062623

Review By	yogesh	Review On	6/27/2023 11:54:05 AM				
Supervise By	mohammad	Supervise On	6/29/2023 4:10:25 PM				
SubDirectory	BF062623	HP Acquire Method	BNA_F	HP Processing Method	BF062623		
STD. NAME		STD REF.#					
Tune/Reschk Initial Calibration Stds		SP6125 SP6228,SP6229,SP6230,SP6231,SP6232,SP6233,SP6234,SP6235,SP6236					
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard		SP6232 S11202 10ul/1000ul sample SP6217					

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BF133952.D	26 Jun 2023 14:41		CG\JU	Ok
2	SSTDICC2.5	SSTDICC2.5	BF133953.D	26 Jun 2023 15:19		CG\JU	Ok
3	SSTDICC005	SSTDICC005	BF133954.D	26 Jun 2023 15:53	Compound #41,54,77 removed from 5ppm	CG\JU	Ok,M
4	SSTDICC010	SSTDICC010	BF133955.D	26 Jun 2023 16:27		CG\JU	Ok,M
5	SSTDICC020	SSTDICC020	BF133956.D	26 Jun 2023 17:02	Compound #54 Kept on LR and Compound #9 Kept on QR	CG\JU	Ok,M
6	SSTDICCC040	SSTDICCC040	BF133957.D	26 Jun 2023 17:37	Method is Good For DOD and Good for 625.1 Method	CG\JU	Ok,M
7	SSTDICC050	SSTDICC050	BF133958.D	26 Jun 2023 18:12		CG\JU	Ok,M
8	SSTDICC060	SSTDICC060	BF133959.D	26 Jun 2023 18:47		CG\JU	Ok,M
9	SSTDICC080	SSTDICC080	BF133960.D	26 Jun 2023 19:21	Compound #9 removed from 80ppm	CG\JU	Ok,M
10	SSTDICV040	ICVBF062623	BF133961.D	26 Jun 2023 19:56		CG\JU	Ok,M
11	PB153526BL	PB153526BL	BF133962.D	26 Jun 2023 20:29		CG\JU	Ok
12	O3369-01	ORA-1650	BF133963.D	26 Jun 2023 21:03	Need 5X	CG\JU	Dilution
13	O3367-01	EO-3-062123	BF133964.D	26 Jun 2023 21:36		CG\JU	Ok,M
14	O3365-13	TP4	BF133965.D	26 Jun 2023 22:09		CG\JU	Ok
15	O3365-24	TP1	BF133966.D	26 Jun 2023 22:42		CG\JU	Ok
16	O3365-33	TP3	BF133967.D	26 Jun 2023 23:16		CG\JU	Ok
17	DFTPP	DFTPP	BF133968.D	27 Jun 2023 00:54	Breakdown of tune Fail (84%)	CG\JU	Ok
18	SSTDCCC040	SSTDCCC040	BF133969.D	27 Jun 2023 01:59		CG\JU	Ok,M



284 Sheffield Street, Mountainside, NJ 07092 Phone: 908 789 8900 Fax: 908 789 8922

Instrument ID: BNA_F

Daily Analysis Runlog For Sequence/QC Batch ID # BF062623

Review By	yogesh	Review On	6/27/2023 11:54:05 AM				
Supervise By	mohammad	Supervise On	6/29/2023 4:10:25 PM				
SubDirectory	BF062623	HP Acquire Method	BNA_F	HP Processing Method	BF062623		
STD. NAME		STD REF.#					
Tune/Reschk		SP6125					
Initial Calibration Stds		SP6228,SP6229,SP6230,SP6231,SP6232,SP6233,SP6234,SP6235,SP6236					
CCC		SP6232					
Internal Standard/PEM		S11202 10ul/1000ul sample					
ICV/I.BLK		SP6217					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

19	PB153762BL	PB153762BL	BF133970.D	27 Jun 2023 03:07	cc failing low	CG\JU	Not Ok
20	O3365-01	CONC-1	BF133971.D	27 Jun 2023 03:40	Internal Standard Fail,CCC Fail low for Com#92	CG\JU	ReRun
21	O3365-02	CONC-2	BF133972.D	27 Jun 2023 04:12	CCC fail Low for Comp #92	CG\JU	ReRun
22	O3365-03	TP2	BF133973.D	27 Jun 2023 04:44	CCC fail Low for Comp #26,41,54,65,92	CG\JU	ReRun
23	O3337-02	WC-18	BF133974.D	27 Jun 2023 05:16		CG\JU	Ok
24	O3336-17	WC-1	BF133975.D	27 Jun 2023 05:49		CG\JU	Ok
25	O3337-05	WC-17	BF133976.D	27 Jun 2023 06:21		CG\JU	Ok
26	O3336-14	WC-2	BF133977.D	27 Jun 2023 06:53		CG\JU	Ok
27	O3336-11	WC-3	BF133978.D	27 Jun 2023 07:25		CG\JU	Ok
28	O3336-08	WC-4	BF133979.D	27 Jun 2023 07:58		CG\JU	Ok
29	O3336-05	WC-5	BF133980.D	27 Jun 2023 08:30		CG\JU	Ok
30	O3336-02	WC-6	BF133981.D	27 Jun 2023 09:03		CG\JU	Ok

M : Manual Integration

Instrument ID: BNA_F

Daily Analysis Runlog For Sequence/QC Batch ID # BF071923

Review By	yogesh	Review On	7/19/2023 3:26:32 PM				
Supervise By	mohammad	Supervise On	7/20/2023 5:01:30 PM				
SubDirectory	BF071923	HP Acquire Method	BNA_F	HP Processing Method	BF062623		
STD. NAME		STD REF.#					
Tune/Reschk		SP6125					
Initial Calibration Stds		SP6228,SP6229,SP6230,SP6231,SP6232,SP6233,SP6234,SP6235,SP6236					
CCC		SP6232					
Internal Standard/PEM		S11207 10ul/1000ul sample					
ICV/I.BLK		SP6217					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BF134354.D	19 Jul 2023 12:29		CG\JU	Ok
2	SSTDCCC040	SSTDCCC040	BF134355.D	19 Jul 2023 13:01		CG\JU	Ok,M
3	PB154258BL	PB154258BL	BF134356.D	19 Jul 2023 13:34		CG\JU	Ok
4	PB154258BS	PB154258BS	BF134357.D	19 Jul 2023 14:07		CG\JU	Ok,M
5	O3597-18	RB-50-(2-5)	BF134358.D	19 Jul 2023 14:45		CG\JU	Ok
6	O3597-10	RB-46-(2-5)	BF134359.D	19 Jul 2023 15:17		CG\JU	Ok,M
7	O3597-20	RB-51-(2-5)	BF134360.D	19 Jul 2023 15:50		CG\JU	Ok,M
8	O3599-01	IDW-7-11-23	BF134361.D	19 Jul 2023 16:23		CG\JU	Ok
9	O3597-13	RB-48-(0-2)	BF134362.D	19 Jul 2023 16:56		CG\JU	Ok,M
10	O3597-14	RB-48-(2-5)	BF134363.D	19 Jul 2023 17:30		CG\JU	Ok,M
11	O3597-15	RB-49-(0-2)	BF134364.D	19 Jul 2023 18:05		CG\JU	Ok
12	O3599-02	FIELD-BLANK	BF134365.D	19 Jul 2023 18:38		CG\JU	Ok
13	O3637-01	A508	BF134366.D	19 Jul 2023 19:12		CG\JU	Ok
14	O3641-31	TP15	BF134367.D	19 Jul 2023 19:45		CG\JU	Ok,M
15	O3641-01	TP13	BF134368.D	19 Jul 2023 20:18		CG\JU	Ok,M
16	O3641-11	TP14	BF134369.D	19 Jul 2023 20:52		CG\JU	Ok
17	O3687-01	CO-38882	BF134370.D	19 Jul 2023 21:24		CG\JU	Ok
18	O3639-21	TP5	BF134371.D	19 Jul 2023 21:57		CG\JU	Ok
19	O3639-21MS	TP5MS	BF134372.D	19 Jul 2023 22:31		CG\JU	Ok,M



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Daily Analysis Runlog For Sequence/QC Batch ID # BF071923

Review By	yogesh	Review On	7/19/2023 3:26:32 PM				
Supervise By	mohammad	Supervise On	7/20/2023 5:01:30 PM				
SubDirectory	BF071923	HP Acquire Method	BNA_F	HP Processing Method	BF062623		
STD. NAME	STD REF.#						
Tune/Reschk	SP6125						
Initial Calibration Stds	SP6228,SP6229,SP6230,SP6231,SP6232,SP6233,SP6234,SP6235,SP6236						
CCC	SP6232						
Internal Standard/PEM	S11207 10ul/1000ul sample						
ICV/I.BLK	SP6217						
Surrogate Standard							
MS/MSD Standard							
LCS Standard							
20	O3639-21MSD	TP5MSD	BF134373.D	19 Jul 2023 23:04		CG\JU	Ok,M

M : Manual Integration

Instrument ID: BNA_F

Daily Analysis Runlog For Sequence/QC Batch ID # BF072423

Review By	yogesh	Review On	7/24/2023 3:55:42 PM				
Supervise By	mohammad	Supervise On	7/25/2023 7:43:42 AM				
SubDirectory	BF072423	HP Acquire Method	BNA_F	HP Processing Method	BF072423		
STD. NAME		STD REF.#					
Tune/Reschk Initial Calibration Stds		SP6125 SP6228,SP6229,SP6230,SP6231,SP6232,SP6233,SP6234,SP6235,SP6236					
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard		S11207 10ul/1000ul sample					
Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BF134425.D	24 Jul 2023 12:41		CG\JU	Ok
2	SSTDCCC040	SSTDCCC040	BF134426.D	24 Jul 2023 13:13	Need ICAL	CG\JU	Not Ok
3	SSTDICC2.5	SSTDICC2.5	BF134427.D	24 Jul 2023 13:46		CG\JU	Ok
4	SSTDICC005	SSTDICC005	BF134428.D	24 Jul 2023 14:19	Compound #9,41,54,56,65,70,77 removed from 5ppm	CG\JU	Ok,M
5	SSTDICC010	SSTDICC010	BF134429.D	24 Jul 2023 14:53		CG\JU	Ok,M
6	SSTDICC020	SSTDICC020	BF134430.D	24 Jul 2023 15:28	Compound #41 Kept on QR and Compound#54 Kept on LR	CG\JU	Ok,M
7	SSTDICCC040	SSTDICCC040	BF134431.D	24 Jul 2023 16:02	Method is Good For DOD and Not good for 625.1 Method	CG\JU	Ok,M
8	SSTDICC050	SSTDICC050	BF134432.D	24 Jul 2023 16:36		CG\JU	Ok,M
9	SSTDICC060	SSTDICC060	BF134433.D	24 Jul 2023 17:10		CG\JU	Ok,M
10	SSTDICC080	SSTDICC080	BF134434.D	24 Jul 2023 17:44	Compound #9 removed from 80ppm	CG\JU	Ok,M
11	SSTDICV040	ICVBF072423	BF134435.D	24 Jul 2023 18:16		CG\JU	Ok,M
12	PB154085BL	PB154085BL	BF134436.D	24 Jul 2023 18:49	Surrogate Fail	CG\JU	Not Ok
13	DFTPP	DFTPP	BF134437.D	24 Jul 2023 19:22	Tune Failed	CG\JU	Not Ok
14	SSTDCCC040	SSTDCCC040	BF134438.D	24 Jul 2023 20:03		CG\JU	Ok,M
15	PB154372BL	PB154372BL	BF134439.D	24 Jul 2023 20:38		CG\JU	Ok
16	O3683-01	NORTH-TURNPIKE	BF134440.D	24 Jul 2023 21:11		CG\JU	Ok
17	O3653-11	TP21	BF134441.D	24 Jul 2023 21:43		CG\JU	Ok

Instrument ID: BNA_F

Daily Analysis Runlog For Sequence/QC Batch ID # BF072423

Review By	yogesh	Review On	7/24/2023 3:55:42 PM					
Supervise By	mohammad	Supervise On	7/25/2023 7:43:42 AM					
SubDirectory	BF072423	HP Acquire Method	BNA_F	HP Processing Method	BF072423			
STD. NAME		STD REF.#						
Tune/Reschk Initial Calibration Stds		SP6125 SP6228,SP6229,SP6230,SP6231,SP6232,SP6233,SP6234,SP6235,SP6236						
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard		S11207 10ul/1000ul sample						
18	O3670-01	N48909	BF134442.D	24 Jul 2023 22:17		CG\JU	Ok	
19	O3652-01	TP19	BF134443.D	24 Jul 2023 22:50		CG\JU	Ok	
20	O3652-21	TP17	BF134444.D	24 Jul 2023 23:22		CG\JU	Ok	
21	O3668-05	N48719	BF134445.D	24 Jul 2023 23:55		CG\JU	Ok,M	
22	O3680-01	TP-3	BF134446.D	25 Jul 2023 00:27		CG\JU	Ok	
23	O3680-01MS	TP-3MS	BF134447.D	25 Jul 2023 01:00		CG\JU	Ok,M	
24	O3680-01MSD	TP-3MSD	BF134448.D	25 Jul 2023 01:31		CG\JU	Ok,M	
25	O3646-01	GATE-1	BF134449.D	25 Jul 2023 02:04		CG\JU	Ok	
26	O3646-04	YARD-1	BF134450.D	25 Jul 2023 02:36		CG\JU	Ok	
27	O3652-11	TP18	BF134451.D	25 Jul 2023 03:08		CG\JU	Ok,M	
28	O3653-01	TP20	BF134452.D	25 Jul 2023 03:40		CG\JU	Ok	
29	O3685-01	CHRT-24152	BF134453.D	25 Jul 2023 04:12		CG\JU	Ok,M	
30	O3653-21	TP22	BF134454.D	25 Jul 2023 04:44		CG\JU	Ok	
31	O3640-31	TP11	BF134455.D	25 Jul 2023 05:15	Already analyzed with ok status (please Confirm Sample id)	CG\JU	Not Ok	
32	O3659-01	HR-2-071823	BF134456.D	25 Jul 2023 05:47		CG\JU	Ok,M	
33	O3659-03	HR-3-071823	BF134457.D	25 Jul 2023 06:19		CG\JU	Ok,M	

M : Manual Integration

Instrument ID: BNA_F

Daily Analysis Runlog For Sequence/QC Batch ID # BF072823

Review By	yogesh	Review On	7/29/2023 4:51:15 AM				
Supervise By	mohammad	Supervise On	7/31/2023 2:25:12 AM				
SubDirectory	BF072823	HP Acquire Method	BNA_F	HP Processing Method	BF072423		
STD. NAME		STD REF.#					
Tune/Reschk		SP6125					
Initial Calibration Stds		SP6228,SP6229,SP6230,SP6231,SP6232,SP6233,SP6234,SP6235,SP6236					
CCC		SP6232					
Internal Standard/PEM		S11207 10ul/1000ul sample					
ICV/I.BLK		SP6217					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BF134517.D	28 Jul 2023 15:21		CG\JU	Ok
2	SSTDCCC040	SSTDCCC040	BF134518.D	28 Jul 2023 16:29		CG\JU	Ok,M
3	PB154028BL	PB154028BL	BF134519.D	28 Jul 2023 17:05		CG\JU	Ok
4	O3719-05	B-P23A	BF134520.D	28 Jul 2023 17:41		CG\JU	Ok
5	O3777-01	WC-1	BF134521.D	28 Jul 2023 18:16		CG\JU	Ok,M
6	O3773-01	OR-02-072523	BF134522.D	28 Jul 2023 18:50		CG\JU	Ok,M
7	O3791-01	EO-03-072623	BF134523.D	28 Jul 2023 19:23		CG\JU	Ok,M
8	O3753-01	OK-2-072523	BF134524.D	28 Jul 2023 19:59		CG\JU	Ok,M
9	O3645-05	SB-09-(2.0-4.0)	BF134525.D	28 Jul 2023 20:32	Internal Standard Fail	CG\JU	ReRun
10	O3742-08	DUP-04	BF134526.D	28 Jul 2023 21:06	Internal Standard Fail	CG\JU	ReRun
11	O3645-01	SB-02-(3-5)	BF134527.D	28 Jul 2023 21:40		CG\JU	Ok
12	O3645-08	RINSATE-BLANK	BF134528.D	28 Jul 2023 22:17		CG\JU	Ok
13	O3645-07	DUP	BF134529.D	28 Jul 2023 22:55	Internal Standard Fail	CG\JU	ReRun
14	O3742-03	B-P32B	BF134530.D	28 Jul 2023 23:36	Internal Standard Fail	CG\JU	ReRun
15	O3645-03	SB-07-(1-3)	BF134531.D	29 Jul 2023 00:10		CG\JU	Ok
16	O3733-01	AU-6-072423	BF134532.D	29 Jul 2023 00:42		CG\JU	Ok
17	O3770-10	HOWE-2-LP	BF134533.D	29 Jul 2023 01:15	Internal Standard Fail	CG\JU	ReRun
18	O3770-07	HOWE-1-LP	BF134534.D	29 Jul 2023 01:48	Internal Standard Fail	CG\JU	ReRun

M : Manual Integration

Instrument ID: BNA_F

Daily Analysis Runlog For Sequence/QC Batch ID # BF080123

Review By	yogesh	Review On	8/1/2023 1:13:33 PM				
Supervise By	mohammad	Supervise On	8/2/2023 4:07:56 PM				
SubDirectory	BF080123	HP Acquire Method	BNA_F	HP Processing Method	BF080123		
STD. NAME		STD REF.#					
Tune/Reschk		SP6125					
Initial Calibration Stds		SP6228,SP6229,SP6230,SP6231,SP6232,SP6233,SP6234,SP6235,SP6236					
CCC		SP6232					
Internal Standard/PEM		S11212 10ul/1000ul sample					
ICV/I.BLK		SP6217					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BF134535.D	01 Aug 2023 07:20		CG\JU	Ok
2	SSTDICC2.5	SSTDICC2.5	BF134536.D	01 Aug 2023 07:51		CG\JU	Ok
3	SSTDICC005	SSTDICC005	BF134537.D	01 Aug 2023 08:22	Compound #32,45,54,56,65 removed from 5ppm	CG\JU	Ok,M
4	SSTDICC010	SSTDICC010	BF134538.D	01 Aug 2023 08:54		CG\JU	Ok,M
5	SSTDICC020	SSTDICC020	BF134539.D	01 Aug 2023 09:24	Compound #26,32,48,51,57,65 Kept on LR and Compound #9,54 Kept on QR	CG\JU	Ok,M
6	SSTDICCC040	SSTDICCC040	BF134540.D	01 Aug 2023 10:12	Method is Good For NON-DOD and not good for 625.1 method	CG\JU	Ok
7	SSTDICC050	SSTDICC050	BF134541.D	01 Aug 2023 10:44		CG\JU	Ok,M
8	SSTDICC060	SSTDICC060	BF134542.D	01 Aug 2023 11:15		CG\JU	Ok,M
9	SSTDICC080	SSTDICC080	BF134543.D	01 Aug 2023 11:47	Compound #9 removed from 80ppm	CG\JU	Ok,M
10	SSTDICV040	ICVBF080123	BF134544.D	01 Aug 2023 12:50		CG\JU	Ok,M
11	PB154403BL	PB154403BL	BF134545.D	01 Aug 2023 13:23		CG\JU	Ok
12	DFTPP	DFTPP	BF134546.D	01 Aug 2023 13:54		CG\JU	Ok
13	SSTDCCC040	SSTDCCC040	BF134547.D	01 Aug 2023 14:27		CG\JU	Ok,M
14	PB154429BL	PB154429BL	BF134548.D	01 Aug 2023 15:00		CG\JU	Ok
15	O3810-06	B-P7B	BF134549.D	01 Aug 2023 15:37		CG\JU	Ok
16	O3741-02RE	B-P12ARE	BF134550.D	01 Aug 2023 16:09	Fax is already Given	CG\JU	Confirms
17	O3742-08RE	DUP-04RE	BF134551.D	01 Aug 2023 16:43	Fax is already Given	CG\JU	Confirms

Instrument ID: BNA_F

Daily Analysis Runlog For Sequence/QC Batch ID # BF080123

Review By	yogesh	Review On	8/1/2023 1:13:33 PM					
Supervise By	mohammad	Supervise On	8/2/2023 4:07:56 PM					
SubDirectory	BF080123	HP Acquire Method	BNA_F	HP Processing Method	BF080123			
STD. NAME		STD REF.#						
Tune/Reschk		SP6125						
Initial Calibration Stds		SP6228,SP6229,SP6230,SP6231,SP6232,SP6233,SP6234,SP6235,SP6236						
CCC		SP6232						
Internal Standard/PEM		S11212 10ul/1000ul sample						
ICV/I.BLK		SP6217						
Surrogate Standard								
MS/MSD Standard								
LCS Standard								

18	O3784-01	OS-2	BF134552.D	01 Aug 2023 17:15		CG\JU	Ok
19	O3781-01	OS-1	BF134553.D	01 Aug 2023 17:47		CG\JU	Ok
20	O3741-12RE	B-P6ARE	BF134554.D	01 Aug 2023 18:20	Fax is already Given	CG\JU	Confirm
21	O3741-06RE	B-P25ARE	BF134555.D	01 Aug 2023 18:52	Fax is already Given	CG\JU	Confirm
22	O3645-04	SB-08-(0.5-2.0)	BF134556.D	01 Aug 2023 19:24		CG\JU	Ok,M
23	O3645-02	SB-04-(1-5)	BF134557.D	01 Aug 2023 19:56		CG\JU	Ok,M
24	O3741-10RE	B-P27ARE	BF134558.D	01 Aug 2023 20:28	Fax is already Given	CG\JU	Confirm
25	O3741-13RE	B-P6BRE	BF134559.D	01 Aug 2023 20:59	Fax is already Given	CG\JU	Confirm
26	O3741-01RE	B-P5ARE	BF134560.D	01 Aug 2023 21:31	Fax is already Given	CG\JU	Confirm
27	O3741-04RE	B-P24ARE	BF134561.D	01 Aug 2023 22:03	Fax is already Given	CG\JU	Confirm
28	O3741-14RE	B-P13ARE	BF134562.D	01 Aug 2023 22:34	Fax is already Given	CG\JU	Confirm
29	O3770-07	HOWE-1-LP	BF134563.D	01 Aug 2023 23:06		CG\JU	Ok
30	O3770-10	HOWE-2-LP	BF134564.D	01 Aug 2023 23:37		CG\JU	Ok
31	O3645-06DL	SB-10-(0.5-2.0)DL	BF134565.D	02 Aug 2023 00:09		CG\JU	Ok,M
32	O3645-06	SB-10-(0.5-2.0)	BF134566.D	02 Aug 2023 00:41	Need 5X	CG\JU	Dilution

M : Manual Integration

Instrument ID: BNA_G

Daily Analysis Runlog For Sequence/QC Batch ID # BG072823

Review By	yogesh	Review On	7/29/2023 4:50:34 AM				
Supervise By	mohammad	Supervise On	7/29/2023 5:32:36 AM				
SubDirectory	BG072823	HP Acquire Method	BNA_G	HP Processing Method	BG072823		
STD. NAME		STD REF.#					
Tune/Reschk		SP6125					
Initial Calibration Stds		SP6228,SP6229,SP6230,SP6231,SP6232,SP6233,SP6234,SP6235,SP6236					
CCC		SP6232					
Internal Standard/PEM		S11207 10ul/1000ul sample					
ICV/I.BLK		SP6217					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BG058509.D	28 Jul 2023 8:40		MA/JU	Ok
2	SSTDICC2.5	SSTDICC2.5	BG058510.D	28 Jul 2023 9:21		MA/JU	Ok
3	SSTDICC005	SSTDICC005	BG058511.D	28 Jul 2023 10:02	Compound #9,32,41,54,56,65,77 removed from 5ppm	MA/JU	Ok,M
4	SSTDICC010	SSTDICC010	BG058512.D	28 Jul 2023 10:43	Method is Fail for Com#77 for DOD	MA/JU	Ok,M
5	SSTDICC020	SSTDICC020	BG058513.D	28 Jul 2023 11:24	Compound #32,41,54,56 Kept on LR	MA/JU	Ok,M
6	SSTDICCC040	SSTDICCC040	BG058514.D	28 Jul 2023 12:05	Method is Good For DOD Except Com#77 and fail for 625.1 Method	MA/JU	Ok
7	SSTDICC050	SSTDICC050	BG058515.D	28 Jul 2023 12:46		MA/JU	Ok
8	SSTDICC060	SSTDICC060	BG058516.D	28 Jul 2023 13:27		MA/JU	Ok,M
9	SSTDICC080	SSTDICC080	BG058517.D	28 Jul 2023 14:09	Compound #9 removed from 80ppm	MA/JU	Ok,M
10	SSTDICV040	ICVBG072823	BG058518.D	28 Jul 2023 14:51	ICV is Fail For Com#77 for DOD	MA/JU	Ok
11	PB154316BL	PB154316BL	BG058519.D	28 Jul 2023 15:32		MA/JU	Ok
12	DFTPP	DFTPP	BG058520.D	28 Jul 2023 16:14	Tailing for Pentachlorophenol is 2.03	MA/JU	Ok
13	SSTDCCC040	SSTDCCC040	BG058521.D	28 Jul 2023 16:55		MA/JU	Ok
14	PB154164BL	PB154164BL	BG058522.D	28 Jul 2023 17:37		MA/JU	Ok
15	PB154164BS	PB154164BS	BG058523.D	28 Jul 2023 18:18		MA/JU	Ok,M
16	PB154164BSD	PB154164BSD	BG058524.D	28 Jul 2023 19:00		MA/JU	Ok,M
17	PB154028BS	PB154028BS	BG058525.D	28 Jul 2023 19:41		MA/JU	Ok,M

Instrument ID: BNA_G

Daily Analysis Runlog For Sequence/QC Batch ID # BG072823

Review By	yogesh	Review On	7/29/2023 4:50:34 AM					
Supervise By	mohammad	Supervise On	7/29/2023 5:32:36 AM					
SubDirectory	BG072823	HP Acquire Method	BNA_G	HP Processing Method	BG072823			
STD. NAME		STD REF.#						
Tune/Reschk		SP6125						
Initial Calibration Stds		SP6228,SP6229,SP6230,SP6231,SP6232,SP6233,SP6234,SP6235,SP6236						
CCC		SP6232						
Internal Standard/PEM		S11207 10ul/1000ul sample						
ICV/I.BLK		SP6217						
Surrogate Standard								
MS/MSD Standard								
LCS Standard								

18	O3580-03	SAMPLE-2	BG058526.D	28 Jul 2023 20:23		MA/JU	Ok,M
19	O3719-01	B-P11A	BG058527.D	28 Jul 2023 21:04		MA/JU	Ok
20	O3719-04	B-P22B	BG058528.D	28 Jul 2023 21:45		MA/JU	Ok
21	O3719-02	B-P11B	BG058529.D	28 Jul 2023 22:27		MA/JU	Ok
22	O3632-05	SB-05-(6-8)	BG058530.D	28 Jul 2023 23:10		MA/JU	Ok
23	O3632-03	SB-03-(7-9)	BG058531.D	28 Jul 2023 23:51		MA/JU	Ok
24	O3632-08	SB-12-(4-6)	BG058532.D	29 Jul 2023 00:32		MA/JU	Ok
25	O3632-02	SB-02-(5-7)	BG058533.D	29 Jul 2023 1:14		MA/JU	Ok
26	O3632-09	RINSATE-BLANK	BG058534.D	29 Jul 2023 1:55		MA/JU	Ok
27	O3642-02	EFF-WW	BG058535.D	29 Jul 2023 2:36	Method is Fail for 625.1, Surrogate Fail	MA/JU	Not Ok

M : Manual Integration



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Instrument ID: BNA_G

Daily Analysis Runlog For Sequence/QC Batch ID # BG080223

Review By	yogesh	Review On	8/2/2023 3:13:10 PM				
Supervise By	mohammad	Supervise On	8/3/2023 4:18:59 AM				
SubDirectory	BG080223	HP Acquire Method	BNA_G	HP Processing Method	BG072823		
STD. NAME		STD REF.#					
Tune/Reschk		SP6125					
Initial Calibration Stds		SP6228,SP6229,SP6230,SP6231,SP6232,SP6233,SP6234,SP6235,SP6236					
CCC		SP6232					
Internal Standard/PEM		S11213 10ul/1000ul sample					
ICV/I.BLK		SP6217					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BG058568.D	2 Aug 2023 7:54		MA/JU	Ok
2	SSTDCCC040	SSTDCCC040	BG058569.D	2 Aug 2023 8:34		MA/JU	Ok
3	PB154374BL	PB154374BL	BG058570.D	2 Aug 2023 9:14		MA/JU	Ok
4	O3645-07	DUP	BG058571.D	2 Aug 2023 9:59		MA/JU	Ok
5	O3645-05	SB-09-(2.0-4.0)	BG058572.D	2 Aug 2023 10:39		MA/JU	Ok
6	O3686-17	SB-28-2-4-20230721	BG058573.D	2 Aug 2023 11:20		MA/JU	Ok
7	O3686-07	SB-18-0-2-20230720	BG058574.D	2 Aug 2023 12:00		MA/JU	Ok
8	O3686-14	SB-22-4-6-20230721	BG058575.D	2 Aug 2023 12:41		MA/JU	Ok
9	O3686-14MS	SB-22-4-6-20230721M	BG058576.D	2 Aug 2023 13:22		MA/JU	Ok,M
10	O3686-14MSD	SB-22-4-6-20230721M	BG058577.D	2 Aug 2023 14:03		MA/JU	Ok,M
11	O3686-06	SB-20-2-4-20230720	BG058578.D	2 Aug 2023 14:44		MA/JU	Ok
12	O3686-13	SB-22-0-2-20230721	BG058579.D	2 Aug 2023 15:25		MA/JU	Ok
13	O3686-10	SB-29-2-3-20230721	BG058580.D	2 Aug 2023 16:06		MA/JU	Ok
14	O3686-05	SB-20-0-2-20230720	BG058581.D	2 Aug 2023 16:47		MA/JU	Ok
15	O3813-04	PLAUDERVILLE-2	BG058582.D	2 Aug 2023 17:28		MA/JU	Ok
16	O3813-07	PLAUDERVILLE-3	BG058583.D	2 Aug 2023 18:10		MA/JU	Ok

M : Manual Integration

Instrument ID: BNA_M

Daily Analysis Runlog For Sequence/QC Batch ID # BM072823

Review By	yogesh	Review On	7/29/2023 4:56:54 AM				
Supervise By	mohammad	Supervise On	7/29/2023 7:58:09 AM				
SubDirectory	BM072823	HP Acquire Method	BNA_M	HP Processing Method	BM072823		
STD. NAME		STD REF.#					
Tune/Reschk		SP6125					
Initial Calibration Stds		SP6228,SP6229,SP6230,SP6231,SP6232,SP6233,SP6234,SP6235,SP6236					
CCC		SP6232					
Internal Standard/PEM		S11207 10ul/1000ul sample					
ICV/I.BLK		SP6217					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BM041157.D	28 Jul 2023 09:37		MA/JU	Ok
2	SSTDICC2.5	SSTDICC2.5	BM041158.D	28 Jul 2023 10:14		MA/JU	Ok
3	SSTDICC005	SSTDICC005	BM041159.D	28 Jul 2023 10:51	Compound #9,32,35,41,54,56,65,85 removed from 5ppm	MA/JU	Ok,M
4	SSTDICC010	SSTDICC010	BM041160.D	28 Jul 2023 11:29	Method is Fail for Com#77 for DOD	MA/JU	Ok,M
5	SSTDICC020	SSTDICC020	BM041161.D	28 Jul 2023 12:06	Compound #32,53,54,57,62,84 Kept on LR	MA/JU	Ok,M
6	SSTDICCC040	SSTDICCC040	BM041162.D	28 Jul 2023 12:44	Method is Good For DOD Except com#77 and Good for 625.1 Method	MA/JU	Ok,M
7	SSTDICC050	SSTDICC050	BM041163.D	28 Jul 2023 13:22		MA/JU	Ok,M
8	SSTDICC060	SSTDICC060	BM041164.D	28 Jul 2023 14:00		MA/JU	Ok,M
9	SSTDICC080	SSTDICC080	BM041165.D	28 Jul 2023 14:38	Compound #9 removed from 80ppm	MA/JU	Ok,M
10	SSTDICV040	ICVBM072823	BM041166.D	28 Jul 2023 15:16	ICV Fail for Com#77 For DOD	MA/JU	Ok,M
11	PB154028BL	PB154028BL	BM041167.D	28 Jul 2023 15:54	Analyzed for contamination check	MA/JU	Not Ok
12	DFTPP	DFTPP	BM041168.D	28 Jul 2023 16:33		MA/JU	Ok
13	SSTDCCC040	SSTDCCC040	BM041169.D	28 Jul 2023 17:11		MA/JU	Ok,M
14	PB154028BL	PB154028BL	BM041170.D	28 Jul 2023 17:49	Analyzed for contamination check	MA/JU	Not Ok
15	O3632-04	SB-04-(9-11)	BM041171.D	28 Jul 2023 18:27		MA/JU	Ok
16	O3632-07	SB-10-(9-11)	BM041172.D	28 Jul 2023 19:06		MA/JU	Ok



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Instrument ID: BNA_M

Daily Analysis Runlog For Sequence/QC Batch ID # BM072823

Review By	yogesh	Review On	7/29/2023 4:56:54 AM				
Supervise By	mohammad	Supervise On	7/29/2023 7:58:09 AM				
SubDirectory	BM072823	HP Acquire Method	BNA_M	HP Processing Method	BM072823		
STD. NAME		STD REF.#					
Tune/Reschk		SP6125					
Initial Calibration Stds		SP6228,SP6229,SP6230,SP6231,SP6232,SP6233,SP6234,SP6235,SP6236					
CCC		SP6232					
Internal Standard/PEM		S11207 10ul/1000ul sample					
ICV/I.BLK		SP6217					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

17	O3719-03	B-P22A	BM041173.D	28 Jul 2023 19:44		MA/JU	Ok
18	O3645-09MS	SB-04-(1-5)MS	BM041174.D	28 Jul 2023 20:22		MA/JU	Ok,M
19	O3645-10MSD	SB-04-(1-5)MSD	BM041175.D	28 Jul 2023 21:00		MA/JU	Ok,M
20	O3632-01	SB-01-(2-4)	BM041176.D	28 Jul 2023 21:38		MA/JU	Ok,M
21	PB154118BS	PB154118BS	BM041177.D	28 Jul 2023 22:16	Surrogate Fail	MA/JU	Not Ok
22	PB154118BS	PB154118BS	BM041178.D	28 Jul 2023 22:55	Surrogate Fail,Already Analyzed	MA/JU	Not Ok
23	PB154118BS	PB154118BS	BM041179.D	28 Jul 2023 23:33	Surrogate Fail,Already Analyzed	MA/JU	Not Ok

M : Manual Integration

Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP072723

Review By	yogesh	Review On	7/28/2023 7:21:50 AM				
Supervise By	mohammad	Supervise On	7/28/2023 7:21:55 AM				
SubDirectory	BP072723	HP Acquire Method	BNA_P	HP Processing Method	BP072723		
STD. NAME		STD REF. #					
Tune/Reschk		SP6125					
Initial Calibration Stds		SP6228,SP6229,SP6230,SP6231,SP6232,SP6233,SP6234,SP6235,SP6236					
CCC		SP6232					
Internal Standard/PEM		S11207 10ul/1000ul sample					
ICV/I.BLK		SP6217					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BP016392.D	27 Jul 2023 09:55		MA/JU	Ok
2	SSTDICC2.5	SSTDICC2.5	BP016393.D	27 Jul 2023 11:03		MA/JU	Ok
3	SSTDICC005	SSTDICC005	BP016394.D	27 Jul 2023 11:37	Compound #32,42,54,65,70 removed from 5ppm	MA/JU	Ok,M
4	SSTDICC010	SSTDICC010	BP016395.D	27 Jul 2023 12:12		MA/JU	Ok
5	SSTDICC020	SSTDICC020	BP016396.D	27 Jul 2023 12:46		MA/JU	Ok
6	SSTDICCC040	SSTDICCC040	BP016397.D	27 Jul 2023 13:20	Method is Good For DOD but fail for 625.1 Method	MA/JU	Ok
7	SSTDICC050	SSTDICC050	BP016398.D	27 Jul 2023 13:55	Compound#26,32,54,65 kept on LR and com#09 kept on QR	MA/JU	Ok
8	SSTDICC060	SSTDICC060	BP016399.D	27 Jul 2023 14:29		MA/JU	Ok,M
9	SSTDICC080	SSTDICC080	BP016400.D	27 Jul 2023 15:03		MA/JU	Ok,M
10	SSTDICV040	ICVBP072723	BP016401.D	27 Jul 2023 15:38		MA/JU	Ok
11	PB154028BL	PB154028BL	BP016402.D	27 Jul 2023 16:12		MA/JU	Ok
12	PB154028BS	PB154028BS	BP016403.D	27 Jul 2023 16:47	Recovery fail Low for many compounds	MA/JU	Not Ok
13	O3706-08	B-P21B	BP016404.D	27 Jul 2023 17:21		MA/JU	Ok
14	O3706-04	B-P10B	BP016405.D	27 Jul 2023 17:56		MA/JU	Ok
15	O3706-10	FB02	BP016406.D	27 Jul 2023 18:30		MA/JU	Ok
16	O3738-05	80002	BP016407.D	27 Jul 2023 19:05		MA/JU	Ok
17	O3719-06	B-P23B	BP016408.D	27 Jul 2023 19:39		MA/JU	Ok
18	O3632-06	SB-09-(3-5)	BP016409.D	27 Jul 2023 20:14		MA/JU	Ok



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Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP072723

Review By	yogesh	Review On	7/28/2023 7:21:50 AM		
Supervise By	mohammad	Supervise On	7/28/2023 7:21:55 AM		
SubDirectory	BP072723	HP Acquire Method	BNA_P	HP Processing Method	BP072723
STD. NAME		STD REF.#			
Tune/Reschk		SP6125			
Initial Calibration Stds		SP6228,SP6229,SP6230,SP6231,SP6232,SP6233,SP6234,SP6235,SP6236			
CCC		SP6232			
Internal Standard/PEM		S11207 10ul/1000ul sample			
ICV/I.BLK		SP6217			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

M : Manual Integration



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Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP072823

Review By	yogesh	Review On	7/29/2023 5:48:05 AM				
Supervise By	mohammad	Supervise On	7/29/2023 5:48:25 AM				
SubDirectory	BP072823	HP Acquire Method	BNA_P	HP Processing Method	BP072723		
STD. NAME		STD REF.#					
Tune/Reschk		SP6125					
Initial Calibration Stds		SP6228,SP6229,SP6230,SP6231,SP6232,SP6233,SP6234,SP6235,SP6236					
CCC		SP6232					
Internal Standard/PEM		S11207 10ul/1000ul sample					
ICV/I.BLK		SP6217					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP	DFTPP	BP016410.D	28 Jul 2023 07:30		MA/JU	Ok
2	SSTDCCC040	SSTDCCC040	BP016411.D	28 Jul 2023 08:03		MA/JU	Ok,M
3	PB154218BL	PB154218BL	BP016412.D	28 Jul 2023 08:37		MA/JU	Ok
4	PB154218BS	PB154218BS	BP016413.D	28 Jul 2023 09:12		MA/JU	Ok,M
5	PB154218BSD	PB154218BSD	BP016414.D	28 Jul 2023 09:48		MA/JU	Ok,M
6	PB154198BS	PB154198BS	BP016415.D	28 Jul 2023 10:22		MA/JU	Ok,M
7	PB154316BS	PB154316BS	BP016416.D	28 Jul 2023 10:57		MA/JU	Ok,M
8	PB154180BL	PB154180BL	BP016417.D	28 Jul 2023 11:38		MA/JU	Ok
9	PB154192BS	PB154192BS	BP016418.D	28 Jul 2023 12:12		MA/JU	Ok,M
10	O3580-01MS	WASTE-1MS	BP016419.D	28 Jul 2023 12:47		MA/JU	Ok,M
11	O3580-01MSD	WASTE-1MSD	BP016420.D	28 Jul 2023 13:21		MA/JU	Ok,M
12	PB154165TB	PB154165TB	BP016421.D	28 Jul 2023 13:56		MA/JU	Ok
13	O3630-03	SP-303-20230713	BP016422.D	28 Jul 2023 14:30		MA/JU	Ok
14	SSTDCCC040	SSTDCCC040EC	BP016423.D	28 Jul 2023 15:05		MA/JU	Ok
15	DFTPP	DFTPP	BP016424.D	28 Jul 2023 15:39		MA/JU	Ok
16	SSTDCCC040	SSTDCCC040	BP016425.D	28 Jul 2023 16:14		MA/JU	Ok
17	PB154028BL	PB154028BL	BP016426.D	28 Jul 2023 16:48		MA/JU	Ok
18	PB154510BL	PB154510BL	BP016427.D	28 Jul 2023 17:23		MA/JU	Ok
19	PB154510BS	PB154510BS	BP016428.D	28 Jul 2023 17:58		MA/JU	Ok,M

Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP072823

Review By	yogesh	Review On	7/29/2023 5:48:05 AM					
Supervise By	mohammad	Supervise On	7/29/2023 5:48:25 AM					
SubDirectory	BP072823	HP Acquire Method	BNA_P	HP Processing Method	BP072723			
STD. NAME		STD REF.#						
Tune/Reschk		SP6125						
Initial Calibration Stds		SP6228,SP6229,SP6230,SP6231,SP6232,SP6233,SP6234,SP6235,SP6236						
CCC		SP6232						
Internal Standard/PEM		S11207 10ul/1000ul sample						
ICV/I.BLK		SP6217						
Surrogate Standard								
MS/MSD Standard								
LCS Standard								
20	PB154442TB	PB154442TB	BP016429.D	28 Jul 2023 18:32		MA/JU	Ok	
21	PB154489TB	PB154489TB	BP016430.D	28 Jul 2023 19:07		MA/JU	Ok	
22	O3768-02	FL-1	BP016431.D	28 Jul 2023 19:41		MA/JU	Ok	
23	O3770-02	DEL-1-RP	BP016432.D	28 Jul 2023 20:16		MA/JU	Ok	
24	O3770-02MS	DEL-1-RPMS	BP016433.D	28 Jul 2023 20:50		MA/JU	Ok	
25	O3770-02MSD	DEL-1-RPMSD	BP016434.D	28 Jul 2023 21:24		MA/JU	Ok	
26	O3813-02	PLAUDERVILLE-1	BP016435.D	28 Jul 2023 21:58		MA/JU	Ok	
27	O3797-05	HANOVER-ST-2	BP016436.D	28 Jul 2023 22:33		MA/JU	Ok	
28	O3797-02	HANOVER-ST-1	BP016437.D	28 Jul 2023 23:07		MA/JU	Ok	
29	O3813-08	PLAUDERVILLE-3	BP016438.D	28 Jul 2023 23:42		MA/JU	Ok	
30	O3813-05	PLAUDERVILLE-2	BP016439.D	29 Jul 2023 00:16		MA/JU	Ok	
31	O3770-11	HOWE-2-LP	BP016440.D	29 Jul 2023 00:50		MA/JU	Ok,M	
32	O3770-08	HOWE-1-LP	BP016441.D	29 Jul 2023 01:25		MA/JU	Ok	
33	O3770-05	DEL-2-RP	BP016442.D	29 Jul 2023 01:59		MA/JU	Ok	

M : Manual Integration