

Instrument ID: ECD_L

Daily Analysis Runlog For Sequence/QC Batch ID # PL100323

Review By	Abdul	Review On	10/4/2023 8:18:28 AM				
Supervise By	Ankita	Supervise On	10/4/2023 11:12:41 AM				
SubDirectory	PL100323	HP Acquire Method	HP Processing Method		pl100323 8081		
STD. NAME		STD REF.#					
Tune/Reschk		PP22265,PP22520					
Initial Calibration Stds		PP22276,PP22278,PP22279,PP22283,PP22284,PP22285,PP22286,PP22287,PP22288,PP22289,PP22290,PP22292,PP22293,PP22294,PP22295,PP22296,PP22297,PP22299					
CCC		PP22279,PP22288,PP22295					
Internal Standard/PEM							
ICV/I.BLK		PP22285,PP22292,PP22299					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PL085651.D	03 Oct 2023 13:40		AR\AJ	Ok
2	I.BLK	I.BLK	PL085652.D	03 Oct 2023 13:57		AR\AJ	Ok
3	PEM	PEM	PL085653.D	03 Oct 2023 14:11		AR\AJ	Ok,M
4	RESCHK	RESCHK	PL085654.D	03 Oct 2023 14:25		AR\AJ	Ok,M
5	PSTDICC100	PSTDICC100	PL085655.D	03 Oct 2023 14:55		AR\AJ	Ok,M
6	PSTDICC075	PSTDICC075	PL085656.D	03 Oct 2023 15:09		AR\AJ	Ok,M
7	PSTDICC050	PSTDICC050	PL085657.D	03 Oct 2023 15:23		AR\AJ	Ok
8	PSTDICC025	PSTDICC025	PL085658.D	03 Oct 2023 15:36		AR\AJ	Ok
9	PSTDICC005	PSTDICC005	PL085659.D	03 Oct 2023 15:50		AR\AJ	Ok,M
10	PCHLORICC1000	PCHLORICC1000	PL085660.D	03 Oct 2023 16:04		AR\AJ	Ok
11	PCHLORICC750	PCHLORICC750	PL085661.D	03 Oct 2023 16:18		AR\AJ	Ok
12	PCHLORICC500	PCHLORICC500	PL085662.D	03 Oct 2023 16:32		AR\AJ	Ok
13	PCHLORICC250	PCHLORICC250	PL085663.D	03 Oct 2023 16:46		AR\AJ	Ok,M
14	PCHLORICC050	PCHLORICC050	PL085664.D	03 Oct 2023 16:59		AR\AJ	Ok,M
15	PTOXICC1000	PTOXICC1000	PL085665.D	03 Oct 2023 17:13		AR\AJ	Ok
16	PTOXICC750	PTOXICC750	PL085666.D	03 Oct 2023 17:27		AR\AJ	Ok
17	PTOXICC500	PTOXICC500	PL085667.D	03 Oct 2023 17:41		AR\AJ	Ok
18	PTOXICC250	PTOXICC250	PL085668.D	03 Oct 2023 17:55		AR\AJ	Ok
19	PTOXICC100	PTOXICC100	PL085669.D	03 Oct 2023 18:09		AR\AJ	Ok,M



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

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Review By	Abdul	Review On	10/4/2023 8:18:28 AM					
Supervise By	Ankita	Supervise On	10/4/2023 11:12:41 AM					
SubDirectory	PL100323	HP Acquire Method	HP Processing Method		pl100323 8081			
STD. NAME		STD REF.#						
Tune/Reschk		PP22265,PP22520						
Initial Calibration Stds		PP22276,PP22278,PP22279,PP22283,PP22284,PP22285,PP22286,PP22287,PP22288,PP22289,PP22290,PP22292,PP22293,PP22294,PP22295,PP22296,PP22297,PP22299						
CCC		PP22279,PP22288,PP22295						
Internal Standard/PEM								
ICV/I.BLK		PP22285,PP22292,PP22299						
Surrogate Standard								
MS/MSD Standard								
LCS Standard								
20	PSTDICV050	ICVPL100323	PL085670.D	03 Oct 2023 18:23		AR\AJ	Ok	
21	PCHLORICV500	ICVPL100323CHLOR	PL085671.D	03 Oct 2023 18:50		AR\AJ	Ok	
22	PTOXICV500	ICVPL100323TOX	PL085672.D	03 Oct 2023 19:18		AR\AJ	Ok,M	

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # PL100923

Review By	Abdul	Review On	10/10/2023 9:54:44 AM				
Supervise By	Ankita	Supervise On	10/10/2023 10:48:44 AM				
SubDirectory	PL100923	HP Acquire Method	HP Processing Method	pl100323 8081			
STD. NAME		STD REF.#					
Tune/Reschk		PP22265,PP22520					
Initial Calibration Stds		PP22276,PP22278,PP22279,PP22283,PP22284,PP22285,PP22286,PP22287,PP22288,PP22289,PP22290,PP22292,PP22293,PP22294,PP22295,PP22296,PP22297,PP22299					
CCC		PP22279,PP22288,PP22295					
Internal Standard/PEM							
ICV/I.BLK		PP22285,PP22292,PP22299					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PL085764.D	09 Oct 2023 08:32		AR\AJ	Ok
2	I.BLK	I.BLK	PL085765.D	09 Oct 2023 08:45		AR\AJ	Ok
3	PEM	PEM	PL085766.D	09 Oct 2023 08:59		AR\AJ	Ok,M
4	PSTDCCC050	PSTDCCC050	PL085767.D	09 Oct 2023 12:52		AR\AJ	Ok
5	PB156206BL	PB156206BL	PL085768.D	09 Oct 2023 13:06		AR\AJ	Ok
6	PB156206BS	PB156206BS	PL085769.D	09 Oct 2023 13:20		AR\AJ	Ok
7	O4800-01	EO-01-100623	PL085770.D	09 Oct 2023 13:33		AR\AJ	Ok,M
8	O4801-01	HR-2-100623	PL085771.D	09 Oct 2023 13:48		AR\AJ	Ok,M
9	O4801-03	HR-4-100623	PL085772.D	09 Oct 2023 14:01		AR\AJ	Ok
10	O4804-01	HD-02-100623	PL085773.D	09 Oct 2023 14:15		AR\AJ	Ok
11	O4808-01	SU-03-100623	PL085774.D	09 Oct 2023 14:29		AR\AJ	Ok,M
12	O4791-01	TP-3	PL085775.D	09 Oct 2023 14:43		AR\AJ	Ok
13	O4791-01MS	TP-3MS	PL085776.D	09 Oct 2023 14:57		AR\AJ	Ok,M
14	O4791-01MSD	TP-3MSD	PL085777.D	09 Oct 2023 15:11		AR\AJ	Ok,M
15	I.BLK	I.BLK	PL085778.D	09 Oct 2023 15:43		AR\AJ	Ok
16	PSTDCCC050	PSTDCCC050	PL085779.D	09 Oct 2023 15:57		AR\AJ	Ok
17	PB156213BL	PB156213BL	PL085780.D	09 Oct 2023 16:11		AR\AJ	Ok
18	O4778-10	NBS-GROUNDWATER	PL085781.D	09 Oct 2023 16:33		AR\AJ	Ok
19	PB156213BS	PB156213BS	PL085782.D	09 Oct 2023 16:47		AR\AJ	Ok,M

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Review By	Abdul	Review On	10/10/2023 9:54:44 AM
Supervise By	Ankita	Supervise On	10/10/2023 10:48:44 AM
SubDirectory	PL100923	HP Acquire Method	HP Processing Method pl100323 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP22265,PP22520		
Initial Calibration Stds	PP22276,PP22278,PP22279,PP22283,PP22284,PP22285,PP22286,PP22287,PP22288,PP22289,PP22290,PP22292,PP22293,PP22294,PP22295,PP22296,PP22297,PP22299		
CCC	PP22279,PP22288,PP22295		
Internal Standard/PEM			
ICV/I.BLK	PP22285,PP22292,PP22299		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			
20	PB156213BSD	PB156213BSD	PL085783.D 09 Oct 2023 17:01
21	I.BLK	I.BLK	PL085784.D 09 Oct 2023 17:15
22	PEM	PEM	PL085785.D 09 Oct 2023 17:28
23	PSTDCCC050	PSTDCCC050	PL085786.D 09 Oct 2023 17:42
24	PB156217BL	PB156217BL	PL085787.D 09 Oct 2023 18:10
25	PB156217BS	PB156217BS	PL085788.D 09 Oct 2023 18:24
26	O4765-02	TT-1	PL085789.D 09 Oct 2023 18:38
27	O4765-02MS	TT-1MS	PL085790.D 09 Oct 2023 18:52
28	O4765-02MSD	TT-1MSD	PL085791.D 09 Oct 2023 19:06
29	O4765-04	TT-2	PL085792.D 09 Oct 2023 19:20
30	PB156142TB	PB156142TB	PL085793.D 09 Oct 2023 19:34
31	I.BLK	I.BLK	PL085794.D 09 Oct 2023 19:48
32	PSTDCCC050	PSTDCCC050	PL085795.D 09 Oct 2023 20:16
33	PB156247BL	PB156247BL	PL085796.D 09 Oct 2023 20:58
34	PB156248BL	PB156248BL	PL085797.D 09 Oct 2023 21:12
35	O4699-01	LOD-MDL-SOIL-01-QT	PL085798.D 09 Oct 2023 21:26 1 PPB
36	O4699-07	LOD-MDL-WATER-01-QT	PL085799.D 09 Oct 2023 21:40 1 PPB
37	O4699-01	LOD-MDL-SOIL-01-QT	PL085800.D 09 Oct 2023 21:53 2.5PPB
38	O4699-07	LOD-MDL-WATER-01-QT	PL085801.D 09 Oct 2023 22:07 2.5PPB
39	O4699-02	LOQ-SOIL-02-QT4-202	PL085802.D 09 Oct 2023 22:21 5 PPB



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Review By	Abdul	Review On	10/10/2023 9:54:44 AM					
Supervise By	Ankita	Supervise On	10/10/2023 10:48:44 AM					
SubDirectory	PL100923	HP Acquire Method	HP Processing Method		pl100323 8081			
STD. NAME		STD REF.#						
Tune/Reschk		PP22265,PP22520						
Initial Calibration Stds		PP22276,PP22278,PP22279,PP22283,PP22284,PP22285,PP22286,PP22287,PP22288,PP22289,PP22290,PP22292,PP22293,PP22294,PP22295,PP22296,PP22297,PP22299						
CCC		PP22279,PP22288,PP22295						
Internal Standard/PEM								
ICV/I.BLK		PP22285,PP22292,PP22299						
Surrogate Standard								
MS/MSD Standard								
LCS Standard								

40	O4699-08	LOQ-WATER-02-QT4-2	PL085803.D	09 Oct 2023 22:35	5 PPB	AR\AJ	Ok,M
41	I.BLK	I.BLK	PL085804.D	09 Oct 2023 22:49		AR\AJ	Ok
42	PSTDCCC050	PSTDCCC050	PL085805.D	09 Oct 2023 23:45		AR\AJ	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # PL101023

Review By	Abdul	Review On	10/11/2023 8:32:10 AM				
Supervise By	Ankita	Supervise On	10/11/2023 10:01:13 AM				
SubDirectory	PL101023	HP Acquire Method	HP Processing Method		pl100323 8081		
STD. NAME		STD REF.#					
Tune/Reschk		PP22265,PP22520					
Initial Calibration Stds		PP22276,PP22278,PP22279,PP22283,PP22284,PP22285,PP22286,PP22287,PP22288,PP22289,PP22290,PP22292,PP22293,PP22294,PP22295,PP22296,PP22297,PP22299					
CCC		PP22279,PP22288,PP22295					
Internal Standard/PEM							
ICV/I.BLK		PP22285,PP22292,PP22299					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PL085806.D	10 Oct 2023 11:24		AR\AJ	Ok
2	I.BLK	I.BLK	PL085807.D	10 Oct 2023 11:37		AR\AJ	Ok
3	PEM	PEM	PL085808.D	10 Oct 2023 11:51		AR\AJ	Ok,M
4	PSTDCCC050	PSTDCCC050	PL085809.D	10 Oct 2023 12:19		AR\AJ	Ok,M
5	PCHLORCCC500	PCHLORCCC500	PL085810.D	10 Oct 2023 12:33		AR\AJ	Ok,M
6	PTOXCCC500	PTOXCCC500	PL085811.D	10 Oct 2023 12:47		AR\AJ	Ok
7	O4699-01	LOD-MDL-SOIL-01-QT4	PL085812.D	10 Oct 2023 13:04	CHLOR LOD 25 PPB	AR\AJ	Ok,M
8	O4699-07	LOD-MDL-WATER-01-QT4	PL085813.D	10 Oct 2023 13:35	CHLOR LOD 25 PPB	AR\AJ	Ok,M
9	O4699-01	LOD-MDL-SOIL-01-QT4	PL085814.D	10 Oct 2023 15:19	TOX LOD 50 PPB	AR\AJ	Ok,M
10	O4699-07	LOD-MDL-WATER-01-QT4	PL085815.D	10 Oct 2023 15:36	TOX LOD 50 PPB	AR\AJ	Ok,M
11	O4699-02	LOQ-SOIL-02-QT4-2023	PL085816.D	10 Oct 2023 15:50	CHLOR LOQ 50 PPB	AR\AJ	Ok,M
12	O4699-08	LOQ-WATER-02-QT4-2023	PL085817.D	10 Oct 2023 16:08	CHLOR LOQ 50 PPB,	AR\AJ	Ok,M
13	O4699-02	LOQ-SOIL-02-QT4-2023	PL085818.D	10 Oct 2023 16:22	TOX LOQ 100 PPB	AR\AJ	Ok
14	O4699-08	LOQ-WATER-02-QT4-2023	PL085819.D	10 Oct 2023 16:35	TOX LOQ 100 PPB,	AR\AJ	Ok
15	I.BLK	I.BLK	PL085820.D	10 Oct 2023 16:56		AR\AJ	Ok
16	PSTDCCC050	PSTDCCC050	PL085821.D	10 Oct 2023 17:39		AR\AJ	Ok
17	PCHLORCCC500	PCHLORCCC500	PL085822.D	10 Oct 2023 17:53		AR\AJ	Ok
18	PTOXCCC500	PTOXCCC500	PL085823.D	10 Oct 2023 18:07		AR\AJ	Ok,M
19	PB156254BL	PB156254BL	PL085824.D	10 Oct 2023 18:24		AR\AJ	Ok

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Daily Analysis Runlog For Sequence/QC Batch ID # PL101023

Review By	Abdul	Review On	10/11/2023 8:32:10 AM				
Supervise By	Ankita	Supervise On	10/11/2023 10:01:13 AM				
SubDirectory	PL101023	HP Acquire Method	HP Processing Method		pl100323 8081		
STD. NAME		STD REF.#					
Tune/Reschk		PP22265,PP22520					
Initial Calibration Stds		PP22276,PP22278,PP22279,PP22283,PP22284,PP22285,PP22286,PP22287,PP22288,PP22289,PP22290,PP22292,PP22293,PP22294,PP22295,PP22296,PP22297,PP22299					
CCC		PP22279,PP22288,PP22295					
Internal Standard/PEM							
ICV/I.BLK		PP22285,PP22292,PP22299					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

20	PB156254BS	PB156254BS	PL085825.D	10 Oct 2023 18:37		AR\AJ	Ok
21	O4812-01	VNJ-223	PL085826.D	10 Oct 2023 18:51	DCB high in 1st column	AR\AJ	Ok,M
22	O4817-01	72-11930	PL085827.D	10 Oct 2023 19:05		AR\AJ	Ok,M
23	O4817-04	VNJ-241	PL085828.D	10 Oct 2023 19:19		AR\AJ	Ok
24	O4805-04	H-1(0-5)	PL085829.D	10 Oct 2023 19:33		AR\AJ	Ok,M
25	O4805-05	M-2(0-5)	PL085830.D	10 Oct 2023 19:47		AR\AJ	Ok,M
26	O4805-06	M-1(0-5)	PL085831.D	10 Oct 2023 20:01		AR\AJ	Ok,M
27	O4805-07	DUP-02	PL085832.D	10 Oct 2023 20:15		AR\AJ	Ok,M
28	I.BLK	I.BLK	PL085833.D	10 Oct 2023 20:29		AR\AJ	Ok
29	PSTDCCC050	PSTDCCC050	PL085834.D	10 Oct 2023 20:43		AR\AJ	Ok

M : Manual Integration