

Instrument ID: ECD_D

Daily Analysis Runlog For Sequence/QC Batch ID # PD080323

Review By	Abdul	Review On	8/4/2023 8:28:41 AM				
Supervise By	Ankita	Supervise On	8/4/2023 9:45:18 AM				
SubDirectory	PD080323	HP Acquire Method	HP Processing Method pd080323 8081				
STD. NAME		STD REF.#					
Tune/Reschk		PP22265,P10887					
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	PD076980.D	03 Aug 2023 10:25		AR\AJ	Ok
2	I.BLK	I.BLK	PD076981.D	03 Aug 2023 10:39		AR\AJ	Ok
3	PEM	PEM	PD076982.D	03 Aug 2023 10:52		AR\AJ	Ok,M
4	RESCHK	RESCHK	PD076983.D	03 Aug 2023 11:06		AR\AJ	Ok,M
5	PSTDICC100	PSTDICC100	PD076984.D	03 Aug 2023 11:19		AR\AJ	Ok
6	PSTDICC075	PSTDICC075	PD076985.D	03 Aug 2023 11:32		AR\AJ	Ok
7	PSTDICC050	PSTDICC050	PD076986.D	03 Aug 2023 11:45		AR\AJ	Ok
8	PSTDICC025	PSTDICC025	PD076987.D	03 Aug 2023 11:59		AR\AJ	Ok
9	PSTDICC005	PSTDICC005	PD076988.D	03 Aug 2023 12:12		AR\AJ	Ok
10	PCHLORICC1000	PCHLORICC1000	PD076989.D	03 Aug 2023 12:25		AR\AJ	Ok
11	PCHLORICC750	PCHLORICC750	PD076990.D	03 Aug 2023 12:39		AR\AJ	Ok
12	PCHLORICC500	PCHLORICC500	PD076991.D	03 Aug 2023 12:52		AR\AJ	Ok
13	PCHLORICC250	PCHLORICC250	PD076992.D	03 Aug 2023 13:05		AR\AJ	Ok
14	PCHLORICC050	PCHLORICC050	PD076993.D	03 Aug 2023 13:19		AR\AJ	Ok
15	PTOXICC1000	PTOXICC1000	PD076994.D	03 Aug 2023 13:32		AR\AJ	Ok
16	PTOXICC750	PTOXICC750	PD076995.D	03 Aug 2023 13:45		AR\AJ	Ok
17	PTOXICC500	PTOXICC500	PD076996.D	03 Aug 2023 13:59		AR\AJ	Ok
18	PTOXICC250	PTOXICC250	PD076997.D	03 Aug 2023 14:12		AR\AJ	Ok,M
19	PTOXICC100	PTOXICC100	PD076998.D	03 Aug 2023 14:25		AR\AJ	Ok,M



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

Instrument ID: ECD_D

Daily Analysis Runlog For Sequence/QC Batch ID # PD080323

Review By	Abdul	Review On	8/4/2023 8:28:41 AM					
Supervise By	Ankita	Supervise On	8/4/2023 9:45:18 AM					
SubDirectory	PD080323	HP Acquire Method	HP Processing Method		pd080323 8081			
STD. NAME		STD REF.#						
Tune/Reschk		PP22265,P10887						
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	ICVPD080323	PD076999.D	03 Aug 2023 14:52		AR\AJ	Ok	
21	PCHLORICV500	ICVPD080323CHLOR	PD077000.D	03 Aug 2023 15:05		AR\AJ	Ok,M	
22	PTOXICV500	ICVPD080323TOX	PD077001.D	03 Aug 2023 15:32		AR\AJ	Ok	

M : Manual Integration

Instrument ID: ECD_D

Daily Analysis Runlog For Sequence/QC Batch ID # PD080923

Review By	Abdul	Review On	8/11/2023 12:24:27 PM				
Supervise By	Ankita	Supervise On	8/11/2023 12:28:10 PM				
SubDirectory	PD080923	HP Acquire Method	HP Processing Method		pl080323 8081		
STD. NAME		STD REF. #					
Tune/Reschk		PP22265,P10887					
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	PD077026.D	09 Aug 2023 08:25		AR\AJ	Ok
2	I.BLK	I.BLK	PD077027.D	09 Aug 2023 08:39		AR\AJ	Ok
3	PEM	PEM	PD077028.D	09 Aug 2023 08:52		AR\AJ	Ok,M
4	PSTDCCC050	PSTDCCC050	PD077029.D	09 Aug 2023 09:22		AR\AJ	Ok
5	PB154697BL	PB154697BL	PD077030.D	09 Aug 2023 10:14		AR\AJ	Ok
6	PB154702BL	PB154702BL	PD077031.D	09 Aug 2023 11:18		AR\AJ	Ok
7	O3572-01	LOD-MDL-SOIL-01-QT	PD077032.D	09 Aug 2023 11:32	PEST LOD 1 PPB	AR\AJ	Ok,M
8	O3572-07	LOD-MDL-WATER-01-Q	PD077033.D	09 Aug 2023 11:45	PEST LOD 1 PPB	AR\AJ	Ok,M
9	O3572-01	LOD-MDL-SOIL-01-QT	PD077034.D	09 Aug 2023 11:58	PEST LOD 2.5 PPB	AR\AJ	Ok
10	O3572-07	LOD-MDL-WATER-01-Q	PD077035.D	09 Aug 2023 12:13	PEST LOD 2.5 PPB	AR\AJ	Ok
11	O3572-02	LOQ-SOIL-02-QT3-202	PD077036.D	09 Aug 2023 12:29	PEST LOQ 5 PPB	AR\AJ	Ok
12	O3572-08	LOQ-WATER-02-QT3-2	PD077037.D	09 Aug 2023 12:42	PEST LOQ 5 PPB	AR\AJ	Ok
13	I.BLK	I.BLK	PD077038.D	09 Aug 2023 12:56		AR\AJ	Ok
14	PSTDCCC050	PSTDCCC050	PD077039.D	09 Aug 2023 13:09		AR\AJ	Ok
15	PCHLORCCC500	PCHLORCCC500	PD077040.D	09 Aug 2023 13:34		AR\AJ	Ok,M
16	PTOXCCC500	PTOXCCC500	PD077041.D	09 Aug 2023 14:17		AR\AJ	Ok,M
17	O3572-01	LOD-MDL-SOIL-01-QT	PD077042.D	09 Aug 2023 14:58	CHLOR LOD 25 PPB	AR\AJ	Ok,M
18	O3572-07	LOD-MDL-WATER-01-Q	PD077043.D	09 Aug 2023 15:11	CHLOR LOD 25 PPB	AR\AJ	Ok,M
19	O3572-01	LOD-MDL-SOIL-01-QT	PD077044.D	09 Aug 2023 15:30	TOX LOD 50 PPB	AR\AJ	Ok,M

Instrument ID: ECD_D

Daily Analysis Runlog For Sequence/QC Batch ID # PD080923

Review By	Abdul	Review On	8/11/2023 12:24:27 PM
Supervise By	Ankita	Supervise On	8/11/2023 12:28:10 PM
SubDirectory	PD080923	HP Acquire Method	HP Processing Method pl080323 8081

STD. NAME	STD REF.#
Tune/Reschk	PP22265,P10887
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	O3572-07	LOD-MDL-WATER-01-0	PD077045.D	09 Aug 2023 15:58	TOX LOD 50 PPB	AR\AJ	Ok,M
21	O3572-02	LOQ-SOIL-02-QT3-202	PD077046.D	09 Aug 2023 16:12	CHLOR LOQ 50 PPB	AR\AJ	Ok,M
22	O3572-08	LOQ-WATER-02-QT3-2	PD077047.D	09 Aug 2023 16:30	CHLOR LOQ 50 PPB	AR\AJ	Ok,M
23	O3572-02	LOQ-SOIL-02-QT3-202	PD077048.D	09 Aug 2023 16:43	TOX LOQ 100 PPB	AR\AJ	Ok
24	O3572-08	LOQ-WATER-02-QT3-2	PD077049.D	09 Aug 2023 16:57	TOX LOQ 100 PPB	AR\AJ	Ok
25	I.BLK	I.BLK	PD077050.D	09 Aug 2023 17:10		AR\AJ	Ok
26	PSTDCCC050	PSTDCCC050	PD077051.D	09 Aug 2023 17:23		AR\AJ	Ok
27	PCHLORCCC500	PCHLORCCC500	PD077052.D	09 Aug 2023 17:37		AR\AJ	Ok,M
28	PTOXCCC500	PTOXCCC500	PD077053.D	09 Aug 2023 17:50		AR\AJ	Ok

M : Manual Integration