



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

Instrument ID: ECD_L

Daily Analysis Runlog For Sequence/QC Batch ID # PL031424

Review By

Abdul

Review On

3/14/2024 10:07:20 AM

Supervise By

Ankita

Supervise On

3/14/2024 10:51:30 AM

SubDirectory

PL031424

HP Acquire Method

HP Processing Method

pl031424 8081

STD. NAME		STD REF.#					
Tune/Reschk		PP22638,PP23074					
Initial Calibration Stds		PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP22972,PP22973,PP22974					
CCC		PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP22972					
Internal Standard/PEM							
ICV/I.BLK		PP22964,PP22969,PP22974					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PL088548.D	13 Mar 2024 10:40		AR\AJ	Ok
2	I.BLK	I.BLK	PL088549.D	13 Mar 2024 10:54		AR\AJ	Ok
3	PEM	PEM	PL088550.D	13 Mar 2024 11:08		AR\AJ	Ok,M
4	RESCHK	RESCHK	PL088551.D	13 Mar 2024 11:21		AR\AJ	Ok
5	PSTDICC100	PSTDICC100	PL088552.D	13 Mar 2024 11:35		AR\AJ	Ok
6	PSTDICC075	PSTDICC075	PL088553.D	13 Mar 2024 11:49		AR\AJ	Ok
7	PSTDICC050	PSTDICC050	PL088554.D	13 Mar 2024 12:03		AR\AJ	Ok
8	PSTDICC025	PSTDICC025	PL088555.D	13 Mar 2024 12:17		AR\AJ	Ok
9	PSTDICC005	PSTDICC005	PL088556.D	13 Mar 2024 12:30		AR\AJ	Ok,M
10	PCHLORICC1000	PCHLORICC1000	PL088557.D	13 Mar 2024 12:44		AR\AJ	Ok
11	PCHLORICC750	PCHLORICC750	PL088558.D	13 Mar 2024 12:58		AR\AJ	Ok
12	PCHLORICC500	PCHLORICC500	PL088559.D	13 Mar 2024 13:12		AR\AJ	Ok
13	PCHLORICC250	PCHLORICC250	PL088560.D	13 Mar 2024 13:26		AR\AJ	Ok
14	PCHLORICC050	PCHLORICC050	PL088561.D	13 Mar 2024 13:39		AR\AJ	Ok
15	PTOXICC1000	PTOXICC1000	PL088562.D	13 Mar 2024 13:53		AR\AJ	Ok
16	PTOXICC750	PTOXICC750	PL088563.D	13 Mar 2024 14:07		AR\AJ	Ok
17	PTOXICC500	PTOXICC500	PL088564.D	13 Mar 2024 14:21		AR\AJ	Ok
18	PTOXICC250	PTOXICC250	PL088565.D	13 Mar 2024 14:34		AR\AJ	Ok
19	PTOXICC100	PTOXICC100	PL088566.D	13 Mar 2024 14:48		AR\AJ	Ok



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Supervise By	Ankita	Supervise On	3/14/2024 10:51:30 AM				
SubDirectory	PL031424	HP Acquire Method	HP Processing Method		pl031424 8081		
STD. NAME		STD REF.#					
Tune/Reschk		PP22638,PP23074					
Initial Calibration Stds		PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP22972,PP22973,PP22974					
CCC		PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP22972					
Internal Standard/PEM							
ICV/I.BLK		PP22964,PP22969,PP22974					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							
20	PSTDICV050	ICVPL031424	PL088567.D	13 Mar 2024 15:02		AR\AJ	Ok
21	PCHLORICV500	ICVPL031424CHLOR	PL088568.D	13 Mar 2024 15:16		AR\AJ	Ok
22	PTOXICV500	ICVPL031424TOX	PL088569.D	13 Mar 2024 15:30		AR\AJ	Ok
23	I.BLK	I.BLK	PL088570.D	13 Mar 2024 16:00		AR\AJ	Ok
24	PEM	PEM	PL088571.D	13 Mar 2024 16:14		AR\AJ	Ok,M
25	PSTDCCC050	PSTDCCC050	PL088572.D	13 Mar 2024 16:28		AR\AJ	Ok,M
26	PB159567BL	PB159567BL	PL088573.D	13 Mar 2024 16:42		AR\AJ	Ok
27	PB159567BS	PB159567BS	PL088574.D	13 Mar 2024 16:55		AR\AJ	Ok,M
28	P1733-01	WC-1	PL088575.D	13 Mar 2024 17:09		AR\AJ	Ok,M
29	P1733-01MS	WC-1MS	PL088576.D	13 Mar 2024 17:23		AR\AJ	Ok,M
30	P1733-01MSD	WC-1MSD	PL088577.D	13 Mar 2024 17:37		AR\AJ	Ok,M
31	P1733-05	WC-2	PL088578.D	13 Mar 2024 17:51		AR\AJ	Ok,M
32	P1733-09	WC-3	PL088579.D	13 Mar 2024 18:04		AR\AJ	Ok,M
33	I.BLK	I.BLK	PL088580.D	13 Mar 2024 18:18		AR\AJ	Ok
34	PEM	PEM	PL088581.D	13 Mar 2024 18:32		AR\AJ	Ok,M
35	PSTDCCC050	PSTDCCC050	PL088582.D	13 Mar 2024 18:46		AR\AJ	Ok,M
36	SOIL IDOC-1	SOIL IDOC-1	PL088583.D	13 Mar 2024 19:00		AR\AJ	Ok,M
37	SOIL IDOC-2	SOIL IDOC-2	PL088584.D	13 Mar 2024 19:13		AR\AJ	Ok,M
38	SOIL IDOC-3	SOIL IDOC-3	PL088585.D	13 Mar 2024 19:27		AR\AJ	Ok,M
39	SOIL IDOC-4	SOIL IDOC-4	PL088586.D	13 Mar 2024 19:41		AR\AJ	Ok,M



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Supervise By	Ankita	Supervise On	3/14/2024 10:51:30 AM				
SubDirectory	PL031424	HP Acquire Method	HP Processing Method pl031424 8081				
STD. NAME		STD REF.#					
Tune/Reschk		PP22638,PP23074					
Initial Calibration Stds		PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP22972,PP22973,PP22974					
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Internal Standard/PEM							
ICV/I.BLK		PP22964,PP22969,PP22974					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							
40	I.BLK	I.BLK	PL088587.D	13 Mar 2024 19:55		AR\AJ	Ok
41	PSTDCCC050	PSTDCCC050	PL088588.D	13 Mar 2024 20:09		AR\AJ	Ok,M

M : Manual Integration

Instrument ID: ECD_L

Daily Analysis Runlog For Sequence/QC Batch ID # PL031524

Review By	Abdul	Review On	3/15/2024 11:15:53 AM				
Supervise By	Ankita	Supervise On	3/15/2024 11:21:05 AM				
SubDirectory	PL031524	HP Acquire Method	HP Processing Method		pl031424 8081		
STD. NAME		STD REF.#					
Tune/Reschk		PP22638,PP23074					
Initial Calibration Stds		PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP22972,PP22973,PP22974					
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Internal Standard/PEM							
ICV/I.BLK		PP22964,PP22969,PP22974					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

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1	HEXANE	HEXANE	PL088589.D	14 Mar 2024 09:33		AR\AJ	Ok
2	I.BLK	I.BLK	PL088590.D	14 Mar 2024 09:47		AR\AJ	Ok
3	PEM	PEM	PL088591.D	14 Mar 2024 10:01		AR\AJ	Ok,M
4	PSTDCCC050	PSTDCCC050	PL088592.D	14 Mar 2024 10:14		AR\AJ	Ok,M
5	PB159583BL	PB159583BL	PL088593.D	14 Mar 2024 13:16		AR\AJ	Ok
6	PB159583BS	PB159583BS	PL088594.D	14 Mar 2024 13:31		AR\AJ	Ok,M
7	P1744-01	RT-3488	PL088595.D	14 Mar 2024 13:45		AR\AJ	Ok,M
8	P1744-01MS	RT-3488MS	PL088596.D	14 Mar 2024 13:59	compound #18 recovery fail	AR\AJ	Ok,M
9	P1744-01MSD	RT-3488MSD	PL088597.D	14 Mar 2024 14:13	compound #18 recovery fail	AR\AJ	Ok,M
10	P1746-01	SB-01-0-2.0	PL088598.D	14 Mar 2024 14:26		AR\AJ	Ok,M
11	P1746-02	SB-01-4.0-6.0	PL088599.D	14 Mar 2024 14:40		AR\AJ	Ok,M
12	P1746-03	SB-01-4.0-6.0-DUP	PL088600.D	14 Mar 2024 14:54	Not Present on login	AR\AJ	Not Ok
13	P1746-04	SB-01-7.0-9.5	PL088601.D	14 Mar 2024 15:08	need 2x dilution	AR\AJ	Dilution
14	P1746-06	SB-02-0-2.0	PL088602.D	14 Mar 2024 15:22	need 3x dilution	AR\AJ	Dilution
15	P1746-08	SB-03-0-2.0	PL088603.D	14 Mar 2024 15:35		AR\AJ	Ok,M
16	P1746-09	SB-03-2.0-3.0	PL088604.D	14 Mar 2024 15:49		AR\AJ	Ok,M
17	P1746-11	SB-04-0-2.0	PL088605.D	14 Mar 2024 16:03		AR\AJ	Ok,M
18	I.BLK	I.BLK	PL088606.D	14 Mar 2024 16:17		AR\AJ	Ok
19	PEM	PEM	PL088607.D	14 Mar 2024 16:31		AR\AJ	Ok,M

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CCC		PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP22972						
Internal Standard/PEM								
ICV/I.BLK		PP22964,PP22969,PP22974						
Surrogate Standard								
MS/MSD Standard								
LCS Standard								
20	PSTDCCC050	PSTDCCC050	PL088608.D	14 Mar 2024 16:44		AR\AJ	Ok,M	
21	P1746-12	SB-04-2.0-4.0	PL088609.D	14 Mar 2024 16:58		AR\AJ	Ok	
22	P1746-13	SB-04-4.0-6.0	PL088610.D	14 Mar 2024 17:12		AR\AJ	Ok,M	
23	P1746-15	SB-05-0-2.0	PL088611.D	14 Mar 2024 17:26		AR\AJ	Ok,M	
24	P1746-16	SB-05-0-2.0-DUP	PL088612.D	14 Mar 2024 17:40	need 2x	AR\AJ	Dilution	
25	P1746-17	SB-05-2.0-4.5	PL088613.D	14 Mar 2024 17:54		AR\AJ	Ok,M	
26	P1746-19	SB-06-0-2.0	PL088614.D	14 Mar 2024 18:07		AR\AJ	Ok,M	
27	PB159588BL	PB159588BL	PL088615.D	14 Mar 2024 18:21		AR\AJ	Ok	
28	PB159588BS	PB159588BS	PL088616.D	14 Mar 2024 18:35		AR\AJ	Ok,M	
29	PB159588BSD	PB159588BSD	PL088617.D	14 Mar 2024 18:49		AR\AJ	Ok,M	
30	P1747-01	MW-01	PL088618.D	14 Mar 2024 19:02		AR\AJ	Ok,M	
31	P1747-02	MW-01-DUP	PL088619.D	14 Mar 2024 19:16		AR\AJ	Ok,M	
32	P1747-04	MW-02	PL088620.D	14 Mar 2024 19:30		AR\AJ	Ok	
33	P1747-05	TWP-04	PL088621.D	14 Mar 2024 19:44		AR\AJ	Ok	
34	I.BLK	I.BLK	PL088622.D	14 Mar 2024 19:58		AR\AJ	Ok	
35	PSTDCCC050	PSTDCCC050	PL088623.D	14 Mar 2024 20:11		AR\AJ	Ok,M	

M : Manual Integration