

Instrument ID: ECD_L

Daily Analysis Runlog For Sequence/QC Batch ID # PL012023

Review By	Abdul	Review On	1/23/2023 11:09:07 AM				
Supervise By	Ankita	Supervise On	1/23/2023 11:19:29 AM				
SubDirectory	PL012023	HP Acquire Method	HP Processing Method pl012023 8081				
STD. NAME		STD REF.#					
Tune/Reschk		PP21328,P10886					
Initial Calibration Stds		PP20668,PP20676,PP20677,PP20678,PP20679,PP20674,PP20680,PP20681,PP20682,PP20683,PP20684,PP20686,PP20687,PP20688,PP20689					
CCC		PP20677,PP20681,PP20687					
Internal Standard/PEM							
ICV/I.BLK		PP20716,PP20717,PP20718					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PL080404.D	20 Jan 2023 09:02		AR\AJ	Ok
2	I.BLK	I.BLK	PL080405.D	20 Jan 2023 09:16		AR\AJ	Ok
3	PEM	PEM	PL080406.D	20 Jan 2023 09:30		AR\AJ	Ok,M
4	RESCHK	RESCHK	PL080407.D	20 Jan 2023 14:27		AR\AJ	Ok
5	PSTDICC100	PSTDICC100	PL080408.D	20 Jan 2023 14:41		AR\AJ	Ok
6	PSTDICC075	PSTDICC075	PL080409.D	20 Jan 2023 14:54		AR\AJ	Ok
7	PSTDICC050	PSTDICC050	PL080410.D	20 Jan 2023 15:08		AR\AJ	Ok
8	PSTDICC025	PSTDICC025	PL080411.D	20 Jan 2023 15:22		AR\AJ	Ok
9	PSTDICC005	PSTDICC005	PL080412.D	20 Jan 2023 15:36		AR\AJ	Ok,M
10	PCHLORICC1000	PCHLORICC1000	PL080413.D	20 Jan 2023 15:50		AR\AJ	Ok
11	PCHLORICC750	PCHLORICC750	PL080414.D	20 Jan 2023 16:04		AR\AJ	Ok
12	PCHLORICC500	PCHLORICC500	PL080415.D	20 Jan 2023 16:18		AR\AJ	Ok
13	PCHLORICC250	PCHLORICC250	PL080416.D	20 Jan 2023 16:31		AR\AJ	Ok
14	PCHLORICC050	PCHLORICC050	PL080417.D	20 Jan 2023 16:45		AR\AJ	Ok,M
15	PTOXICC1000	PTOXICC1000	PL080418.D	20 Jan 2023 16:59		AR\AJ	Ok
16	PTOXICC750	PTOXICC750	PL080419.D	20 Jan 2023 17:13		AR\AJ	Ok
17	PTOXICC500	PTOXICC500	PL080420.D	20 Jan 2023 17:27		AR\AJ	Ok
18	PTOXICC250	PTOXICC250	PL080421.D	20 Jan 2023 17:41		AR\AJ	Ok,M
19	PTOXICC100	PTOXICC100	PL080422.D	20 Jan 2023 17:55		AR\AJ	Ok

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SubDirectory	PL012023	HP Acquire Method	HP Processing Method pl012023 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP21328, P10886		
Initial Calibration Stds	PP20668, PP20676, PP20677, PP20678, PP20679, PP20674, PP20680, PP20681, PP20682, PP20683, PP20684, PP20686, PP20687, PP20688, PP20689		
CCC	PP20677, PP20681, PP20687		
Internal Standard/PEM			
ICV/I.BLK	PP20716, PP20717, PP20718		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			
20	PSTDICV050	ICVPL012023	PL080423.D 20 Jan 2023 18:09
21	PCHLORICV500	ICVPL012023CHLOR	PL080424.D 20 Jan 2023 18:37
22	PTOXICV500	ICVPL012023TOX	PL080425.D 20 Jan 2023 19:04
23	I.BLK	I.BLK	PL080426.D 20 Jan 2023 19:32
24	PEM	PEM	PL080427.D 20 Jan 2023 19:46
25	PSTDCCC050	PSTDCCC050	PL080428.D 20 Jan 2023 20:00
26	PB150373BL	PB150373BL	PL080429.D 20 Jan 2023 20:42
27	PB150373BS	PB150373BS	PL080430.D 20 Jan 2023 20:55
28	O1232-01	B-P17A	PL080431.D 20 Jan 2023 21:09
29	O1232-02	B-P17B	PL080432.D 20 Jan 2023 21:23
30	O1232-04	B-P18A	PL080433.D 20 Jan 2023 21:37
31	O1232-05	B-P18B	PL080434.D 20 Jan 2023 21:51
32	O1232-06	B-P19A	PL080435.D 20 Jan 2023 22:05
33	O1232-07	B-P19B	PL080436.D 20 Jan 2023 22:19 need clean up
34	O1232-08	B-P35A	PL080437.D 20 Jan 2023 22:33
35	O1232-09	B-P35B	PL080438.D 20 Jan 2023 22:47
36	O1232-10	DUP01	PL080439.D 20 Jan 2023 23:00
37	I.BLK	I.BLK	PL080440.D 20 Jan 2023 23:14
38	PSTDCCC050	PSTDCCC050	PL080441.D 20 Jan 2023 23:28
39	O1233-02	B-P34A	PL080442.D 21 Jan 2023 00:24

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Review By	Abdul	Review On	1/23/2023 11:09:07 AM
Supervise By	Ankita	Supervise On	1/23/2023 11:19:29 AM
SubDirectory	PL012023	HP Acquire Method	HP Processing Method pl012023 8081

STD. NAME	STD REF.#
Tune/Reschk	PP21328, P10886
Initial Calibration Stds	PP20668, PP20676, PP20677, PP20678, PP20679, PP20674, PP20680, PP20681, PP20682, PP20683, PP20684, PP20686, PP20687, PP20688, PP20689
CCC	PP20677, PP20681, PP20687
Internal Standard/PEM	
ICV/I.BLK	PP20716, PP20717, PP20718
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

40	O1233-02MS	B-P34AMS	PL080443.D	21 Jan 2023 00:38		AR\AJ	Ok,M
41	O1233-02MSD	B-P34AMSD	PL080444.D	21 Jan 2023 00:51		AR\AJ	Ok,M
42	O1233-03	B-P34B	PL080445.D	21 Jan 2023 01:05		AR\AJ	Ok
43	O1233-04	B-P36A	PL080446.D	21 Jan 2023 01:19		AR\AJ	Ok,M
44	O1233-05	B-P36B	PL080447.D	21 Jan 2023 01:33		AR\AJ	Ok,M
45	O1233-06	B-P37A	PL080448.D	21 Jan 2023 01:47		AR\AJ	Ok,M
46	O1233-07	B-P37B	PL080449.D	21 Jan 2023 02:01		AR\AJ	Ok,M
47	O1233-08	B-P38A	PL080450.D	21 Jan 2023 02:15		AR\AJ	Ok
48	O1233-09	B-P38B	PL080451.D	21 Jan 2023 02:29		AR\AJ	Ok
49	O1233-11	B-P38C	PL080452.D	21 Jan 2023 02:43		AR\AJ	Ok
50	I.BLK	I.BLK	PL080453.D	21 Jan 2023 02:57		AR\AJ	Ok
51	PSTDCCC050	PSTDCCC050	PL080454.D	21 Jan 2023 03:10		AR\AJ	Ok,M

M : Manual Integration



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

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Daily Analysis Runlog For Sequence/QC Batch ID # PL012323

Review By	Abdul	Review On	1/24/2023 9:53:34 AM				
Supervise By	Ankita	Supervise On	1/24/2023 11:52:02 AM				
SubDirectory	PL012323	HP Acquire Method	HP Processing Method pl012023 8081				
STD. NAME		STD REF.#					
Tune/Reschk		PP21328,P10886					
Initial Calibration Stds		PP20668,PP20676,PP20677,PP20678,PP20679,PP20674,PP20680,PP20681,PP20682,PP20683,PP20684,PP20686,PP20687,PP20688,PP20689					
CCC		PP20677,PP20681,PP20687					
Internal Standard/PEM							
ICV/I.BLK		PP20716,PP20717,PP20718					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PL080455.D	23 Jan 2023 09:10		AR\AJ	Ok
2	I.BLK	I.BLK	PL080456.D	23 Jan 2023 09:24		AR\AJ	Ok
3	PEM	PEM	PL080457.D	23 Jan 2023 09:38		AR\AJ	Ok,M
4	PSTDCCC050	PSTDCCC050	PL080458.D	23 Jan 2023 10:21		AR\AJ	Ok
5	O1232-07	B-P19B	PL080459.D	23 Jan 2023 10:53		AR\AJ	Ok,M
6	PB150373BL	PB150373BL	PL080460.D	23 Jan 2023 11:06	Not used	AR\AJ	Not Ok
7	I.BLK	I.BLK	PL080461.D	23 Jan 2023 11:20		AR\AJ	Ok
8	PSTDCCC050	PSTDCCC050	PL080462.D	23 Jan 2023 11:34		AR\AJ	Ok
9	PB150384BL	PB150384BL	PL080463.D	23 Jan 2023 12:39		AR\AJ	Ok
10	O1243-02	TJRC-11823-B4-0-10	PL080464.D	23 Jan 2023 13:06		AR\AJ	Ok,M
11	PB150384BS	PB150384BS	PL080465.D	23 Jan 2023 13:24		AR\AJ	Ok
12	O1243-04	TJRC-11823-B4-10-20	PL080466.D	23 Jan 2023 13:40		AR\AJ	Ok,M
13	O1243-04MS	TJRC-11823-B4-10-20M	PL080467.D	23 Jan 2023 13:54		AR\AJ	Ok,M
14	O1243-04MSD	TJRC-11823-B4-10-20M	PL080468.D	23 Jan 2023 14:08		AR\AJ	Ok
15	O1243-06	TJRC-011923-B4-20-30	PL080469.D	23 Jan 2023 14:22		AR\AJ	Ok,M
16	O1243-08	TJRC-011923-B4-30-40	PL080470.D	23 Jan 2023 14:35		AR\AJ	Ok,M
17	O1244-01	VNJ-223	PL080471.D	23 Jan 2023 14:49		AR\AJ	Ok,M
18	O1251-01	COMP-1	PL080472.D	23 Jan 2023 15:03		AR\AJ	Ok,M
19	O1251-07	COMP-2	PL080473.D	23 Jan 2023 15:17		AR\AJ	Ok

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SubDirectory	PL012323	HP Acquire Method	HP Processing Method pl012023 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP21328,P10886		
Initial Calibration Stds	PP20668,PP20676,PP20677,PP20678,PP20679,PP20674,PP20680,PP20681,PP20682,PP20683,PP20684,PP20686,PP20687,PP20688,PP20689		
CCC	PP20677,PP20681,PP20687		
Internal Standard/PEM			
ICV/I.BLK	PP20716,PP20717,PP20718		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			
20	O1252-01	MH-9	PL080474.D 23 Jan 2023 15:31
21	O1253-01	SU-04-012023	PL080475.D 23 Jan 2023 15:45
22	O1254-01	HR-04-012023	PL080476.D 23 Jan 2023 15:59
23	O1255-01	BORING-1	PL080477.D 23 Jan 2023 16:12
24	O1256-01	OR-02-012023	PL080478.D 23 Jan 2023 16:26
25	I.BLK	I.BLK	PL080479.D 23 Jan 2023 16:40
26	PSTDCCC050	PSTDCCC050	PL080480.D 23 Jan 2023 16:54

M : Manual Integration