

Instrument ID: ECD_L

Daily Analysis Runlog For Sequence/QC Batch ID # PL110123

Review By	Abdul	Review On	11/2/2023 10:43:47 AM				
Supervise By	mohammad	Supervise On	11/2/2023 5:02:31 PM				
SubDirectory	PL110123	HP Acquire Method	HP Processing Method pl110123 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	PL086339.D	01 Nov 2023 07:54		AR\AJ	Ok
2	I.BLK	I.BLK	PL086340.D	01 Nov 2023 08:08		AR\AJ	Ok
3	PEM	PEM	PL086341.D	01 Nov 2023 08:22		AR\AJ	Ok,M
4	RESCHK	RESCHK	PL086342.D	01 Nov 2023 08:36		AR\AJ	Ok
5	PSTDICC100	PSTDICC100	PL086343.D	01 Nov 2023 08:49		AR\AJ	Ok
6	PSTDICC075	PSTDICC075	PL086344.D	01 Nov 2023 09:03		AR\AJ	Ok
7	PSTDICC050	PSTDICC050	PL086345.D	01 Nov 2023 09:17		AR\AJ	Ok
8	PSTDICC025	PSTDICC025	PL086346.D	01 Nov 2023 09:31		AR\AJ	Ok
9	PSTDICC005	PSTDICC005	PL086347.D	01 Nov 2023 09:45		AR\AJ	Ok,M
10	PCHLORICC1000	PCHLORICC1000	PL086348.D	01 Nov 2023 09:58		AR\AJ	Ok
11	PCHLORICC750	PCHLORICC750	PL086349.D	01 Nov 2023 10:12		AR\AJ	Ok
12	PCHLORICC500	PCHLORICC500	PL086350.D	01 Nov 2023 10:26		AR\AJ	Ok
13	PCHLORICC250	PCHLORICC250	PL086351.D	01 Nov 2023 10:40		AR\AJ	Ok
14	PCHLORICC050	PCHLORICC050	PL086352.D	01 Nov 2023 10:54		AR\AJ	Ok
15	PTOXICC1000	PTOXICC1000	PL086353.D	01 Nov 2023 11:07		AR\AJ	Ok
16	PTOXICC750	PTOXICC750	PL086354.D	01 Nov 2023 11:21		AR\AJ	Ok
17	PTOXICC500	PTOXICC500	PL086355.D	01 Nov 2023 11:35		AR\AJ	Ok
18	PTOXICC250	PTOXICC250	PL086356.D	01 Nov 2023 11:49		AR\AJ	Ok
19	PTOXICC100	PTOXICC100	PL086357.D	01 Nov 2023 12:03		AR\AJ	Ok

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SubDirectory	PL110123	HP Acquire Method	HP Processing Method pl110123 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	ICVPL110123	PL086358.D 01 Nov 2023 12:16
21	PCHLORICV500	ICVPL110123	PL086359.D 01 Nov 2023 12:30
22	PTOXICV500	ICVPL110123	PL086360.D 01 Nov 2023 12:44
23	I.BLK	I.BLK	PL086361.D 01 Nov 2023 12:58
24	PEM	PEM	PL086362.D 01 Nov 2023 13:12
25	PSTDCCC050	PSTDCCC050	PL086363.D 01 Nov 2023 13:25
26	PB156793BL	PB156793BL	PL086364.D 01 Nov 2023 14:36
27	O5164-01	ETGI-352	PL086365.D 01 Nov 2023 14:50
28	O5164-01DL	ETGI-352DL	PL086366.D 01 Nov 2023 15:04
29	PB156732BL	PB156732BL	PL086367.D 01 Nov 2023 15:17
30	O5040-03	EB-2	PL086368.D 01 Nov 2023 15:31
31	O5040-03RE	EB-2RE	PL086369.D 01 Nov 2023 15:45
32	O5164-01MS	ETGI-352MS	PL086370.D 01 Nov 2023 15:59
33	O5164-01MSD	ETGI-352MSD	PL086371.D 01 Nov 2023 16:12
34	I.BLK	I.BLK	PL086372.D 01 Nov 2023 16:26
35	PSTDCCC050	PSTDCCC050	PL086373.D 01 Nov 2023 16:40
36	PB156823BL	PB156823BL	PL086374.D 01 Nov 2023 16:54
37	PB156823BS	PB156823BS	PL086375.D 01 Nov 2023 17:08
38	O5170-01	OK-02-103123	PL086376.D 01 Nov 2023 17:21
39	O5171-01	TR-05-103123	PL086377.D 01 Nov 2023 17:35



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

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Supervise By	mohammad	Supervise On	11/2/2023 5:02:31 PM
SubDirectory	PL110123	HP Acquire Method	HP Processing Method pl110123 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	O5172-01	AU-05-103123	PL086378.D	01 Nov 2023 17:49		AR\AJ	Ok,M
41	O5197-01	SCF	PL086379.D	01 Nov 2023 18:03		AR\AJ	Ok,M
42	O5197-01MS	SCFMS	PL086380.D	01 Nov 2023 18:17		AR\AJ	Ok
43	O5197-01MSD	SCFMSD	PL086381.D	01 Nov 2023 18:30		AR\AJ	Ok
44	I.BLK	I.BLK	PL086382.D	01 Nov 2023 18:44		AR\AJ	Ok
45	PSTDCCC050	PSTDCCC050	PL086383.D	01 Nov 2023 18:58		AR\AJ	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # PL110623

Review By	Abdul	Review On	11/7/2023 11:54:07 AM				
Supervise By	Ankita	Supervise On	11/7/2023 12:12:36 PM				
SubDirectory	PL110623	HP Acquire Method	HP Processing Method pl110123 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	PL086459.D	06 Nov 2023 09:30		AR\AJ	Ok
2	I.BLK	I.BLK	PL086460.D	06 Nov 2023 09:43		AR\AJ	Ok
3	PEM	PEM	PL086461.D	06 Nov 2023 09:57		AR\AJ	Ok,M
4	PSTDCCC050	PSTDCCC050	PL086462.D	06 Nov 2023 10:30		AR\AJ	Ok,M
5	O5228-01	CHRT-26882	PL086463.D	06 Nov 2023 11:32		AR\AJ	Ok
6	PB156873BL	PB156873BL	PL086464.D	06 Nov 2023 11:46		AR\AJ	Ok
7	PB156873BS	PB156873BS	PL086465.D	06 Nov 2023 12:00		AR\AJ	Ok
8	O5214-02	VNJ-211	PL086466.D	06 Nov 2023 12:20	TCMX high in 2nd column & Need 100X	AR\AJ	Dilution
9	O5214-02DL	VNJ-211DL	PL086467.D	06 Nov 2023 12:34		AR\AJ	Ok,M
10	O5047-20	PT-PEST-SOIL	PL086468.D	06 Nov 2023 12:52	TCMX high in 1st column, need dilution	AR\AJ	Dilution
11	O5047-20DL	PT-PEST-SOILDL	PL086469.D	06 Nov 2023 14:34	need 12x	AR\AJ	Dilution
12	O5047-20DL2	PT-PEST-SOILDL2	PL086470.D	06 Nov 2023 14:54	pls compare dl comp # 6,7,9,10,15	AR\AJ	Ok,M
13	O5229-01	HR-1-110223	PL086471.D	06 Nov 2023 15:18		AR\AJ	Ok
14	O5234-01	SP-A	PL086472.D	06 Nov 2023 15:32		AR\AJ	Ok
15	I.BLK	I.BLK	PL086473.D	06 Nov 2023 15:45		AR\AJ	Ok
16	PSTDCCC050	PSTDCCC050	PL086474.D	06 Nov 2023 15:59		AR\AJ	Ok
17	O5234-03	SP-B	PL086475.D	06 Nov 2023 16:13		AR\AJ	Ok
18	O5234-03MS	SP-BMS	PL086476.D	06 Nov 2023 16:27		AR\AJ	Ok,M

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Supervise By	Ankita	Supervise On	11/7/2023 12:12:36 PM
SubDirectory	PL110623	HP Acquire Method	HP Processing Method pl110123 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			
19	O5234-03MSD	SP-BMSD	PL086477.D 06 Nov 2023 16:41
20	O5237-01	11TH-ST-1	PL086478.D 06 Nov 2023 16:54
21	PB156920BL	PB156920BL	PL086479.D 06 Nov 2023 17:11
22	PB156920BS	PB156920BS	PL086480.D 06 Nov 2023 17:24
23	O5252-01	WASTE	PL086481.D 06 Nov 2023 17:38
24	O5253-01	L-1(65FT)(5-10)	PL086482.D 06 Nov 2023 17:52
25	O5253-02	L-6(0-5)	PL086483.D 06 Nov 2023 18:06
26	I.BLK	I.BLK	PL086484.D 06 Nov 2023 18:35
27	PSTDCCC050	PSTDCCC050	PL086485.D 06 Nov 2023 18:49
28	O5253-03	L-3(120FT)(0-5)	PL086486.D 06 Nov 2023 19:16
29	O5253-04	L-3(195FT)(0-5)	PL086487.D 06 Nov 2023 19:30
30	O5256-01	WC-1	PL086488.D 06 Nov 2023 19:44
31	O5256-01MS	WC-1MS	PL086489.D 06 Nov 2023 19:57
32	O5256-01MSD	WC-1MSD	PL086490.D 06 Nov 2023 20:11
33	O5256-05	WC-11	PL086491.D 06 Nov 2023 20:25
34	O5256-09	WC-10	PL086492.D 06 Nov 2023 20:39
35	I.BLK	I.BLK	PL086493.D 06 Nov 2023 20:53
36	PEM	PEM	PL086494.D 06 Nov 2023 21:06
37	PSTDCCC050	PSTDCCC050	PL086495.D 06 Nov 2023 21:20
38	O5257-01	WC-6	PL086496.D 06 Nov 2023 21:48

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Review By

Abdul

Review On

11/7/2023 11:54:07 AM

Supervise By

Ankita

Supervise On

11/7/2023 12:12:36 PM

SubDirectory

PL110623

HP Acquire Method

HP Processing Method

pl110123 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							

39	O5257-05	WC-2	PL086497.D	06 Nov 2023 22:01		AR\AJ	Ok,M
40	O5257-09	WC-3	PL086498.D	06 Nov 2023 22:15		AR\AJ	Ok
41	PB156896BL	PB156896BL	PL086499.D	06 Nov 2023 22:29		AR\AJ	Ok
42	PB156896BS	PB156896BS	PL086500.D	06 Nov 2023 22:43		AR\AJ	Ok
43	PB156896BSD	PB156896BSD	PL086501.D	06 Nov 2023 22:57		AR\AJ	Ok
44	O5095-01	F07367	PL086502.D	06 Nov 2023 23:10	clean up performed	AR\AJ	Ok,M
45	I.BLK	I.BLK	PL086503.D	06 Nov 2023 23:24		AR\AJ	Ok
46	PSTDCCC050	PSTDCCC050	PL086504.D	06 Nov 2023 23:38		AR\AJ	Ok

M : Manual Integration