

Instrument ID: ECD_L

Daily Analysis Runlog For Sequence/QC Batch ID # PL012125

Review By	Abdul	Review On	1/22/2025 8:17:54 AM
Supervise By	Ankita	Supervise On	1/22/2025 8:30:39 AM
SubDirectory	PL012125	HP Acquire Method	HP Processing Method pl012125 8081

STD. NAME	STD REF.#
Tune/Reschk	PP23793,PP24095
Initial Calibration Stds	PP23673,PP23674,PP23675,PP23676,PP23677,PP23678,PP23679,PP23680,PP23681,PP23682,PP23683
CCC	PP23686,PP23690,PP23695
Internal Standard/PEM	
ICV/I.BLK	PP23687,PP23693,PP23698
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PL093724.D	21 Jan 2025 10:03		AR\AJ	Ok
2	I.BLK	I.BLK	PL093725.D	21 Jan 2025 10:16		AR\AJ	Ok
3	PEM	PEM	PL093726.D	21 Jan 2025 10:30		AR\AJ	Ok,M
4	RESCHK	RESCHK	PL093727.D	21 Jan 2025 10:43		AR\AJ	Ok
5	PSTDICC100	PSTDICC100	PL093728.D	21 Jan 2025 10:57		AR\AJ	Ok
6	PSTDICC075	PSTDICC075	PL093729.D	21 Jan 2025 11:10		AR\AJ	Ok
7	PSTDICC050	PSTDICC050	PL093730.D	21 Jan 2025 11:24		AR\AJ	Ok
8	PSTDICC025	PSTDICC025	PL093731.D	21 Jan 2025 11:38		AR\AJ	Ok
9	PSTDICC005	PSTDICC005	PL093732.D	21 Jan 2025 11:51		AR\AJ	Ok
10	PCHLORICC1000	PCHLORICC1000	PL093733.D	21 Jan 2025 12:05		AR\AJ	Ok
11	PCHLORICC750	PCHLORICC750	PL093734.D	21 Jan 2025 12:18		AR\AJ	Ok
12	PCHLORICC500	PCHLORICC500	PL093735.D	21 Jan 2025 12:32		AR\AJ	Ok
13	PCHLORICC250	PCHLORICC250	PL093736.D	21 Jan 2025 12:45		AR\AJ	Ok
14	PCHLORICC050	PCHLORICC050	PL093737.D	21 Jan 2025 12:59		AR\AJ	Ok
15	PTOXICC1000	PTOXICC1000	PL093738.D	21 Jan 2025 13:12		AR\AJ	Ok
16	PTOXICC750	PTOXICC750	PL093739.D	21 Jan 2025 13:26		AR\AJ	Ok
17	PTOXICC500	PTOXICC500	PL093740.D	21 Jan 2025 13:39		AR\AJ	Ok
18	PTOXICC250	PTOXICC250	PL093741.D	21 Jan 2025 13:53		AR\AJ	Ok

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SubDirectory	PL012125	HP Acquire Method	HP Processing Method pl012125 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP23793,PP24095		
Initial Calibration Stds	PP23673,PP23674,PP23675,PP23676,PP23677,PP23678,PP23679,PP23680,PP23681,PP23682,PP23683		
CCC	PP23686,PP23690,PP23695		
Internal Standard/PEM			
ICV/I.BLK	PP23687,PP23693,PP23698		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	PTOXICC100	PTOXICC100	PL093742.D	21 Jan 2025 14:07		AR\AJ	Ok
20	PSTDICV050	ICVPL012125	PL093743.D	21 Jan 2025 14:20		AR\AJ	Ok
21	PCHLORICV500	ICVPL012125	PL093744.D	21 Jan 2025 14:47		AR\AJ	Ok,M
22	PTOXICV500	ICVPL012125	PL093745.D	21 Jan 2025 15:14		AR\AJ	Ok
23	I.BLK	I.BLK	PL093746.D	21 Jan 2025 15:41		AR\AJ	Ok
24	PEM	PEM	PL093747.D	21 Jan 2025 15:54		AR\AJ	Ok,M
25	PSTDCCC050	PSTDCCC050	PL093748.D	21 Jan 2025 16:07		AR\AJ	Ok,M
26	Q1093-01RE	RT-3407RE	PL093749.D	21 Jan 2025 16:21	F Flag coming , DCB high in 2nd column	AR\AJ	Confirms
27	I.BLK	I.BLK	PL093750.D	21 Jan 2025 16:34		AR\AJ	Ok
28	PSTDCCC050	PSTDCCC050	PL093751.D	21 Jan 2025 16:48		AR\AJ	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # PL013025

Review By	Abdul	Review On	1/31/2025 1:28:24 PM
Supervise By	Ankita	Supervise On	1/31/2025 2:01:15 PM
SubDirectory	PL013025	HP Acquire Method	HP Processing Method pl012125 8081

STD. NAME	STD REF.#
Tune/Reschk	PP23793,PP24095
Initial Calibration Stds	PP23673,PP23674,PP23675,PP23676,PP23677,PP23678,PP23679,PP23680,PP23681,PP23682,PP23683
CCC	PP23686,PP23690,PP23695
Internal Standard/PEM	
ICV/I.BLK	PP23687,PP23693,PP23698
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PL093873.D	30 Jan 2025 09:17		AR\AJ	Ok
2	I.BLK	I.BLK	PL093874.D	30 Jan 2025 09:31		AR\AJ	Ok
3	PEM	PEM	PL093875.D	30 Jan 2025 09:45		AR\AJ	Ok,M
4	PSTDCCC050	PSTDCCC050	PL093876.D	30 Jan 2025 09:58		AR\AJ	Ok
5	PTOXC500	PTOXC500	PL093877.D	30 Jan 2025 10:14		AR\AJ	Ok
6	Q1168-03	MDL-SOIL-03-QT1-202	PL093878.D	30 Jan 2025 10:29		AR\AJ	Ok,M
7	Q1168-09	MDL-WATER-03-QT1-2	PL093879.D	30 Jan 2025 10:42		AR\AJ	Ok,M
8	Q1209-01	WC-4	PL093880.D	30 Jan 2025 10:58		AR\AJ	Ok,M
9	Q1209-05	WC-5	PL093881.D	30 Jan 2025 11:11		AR\AJ	Ok,M
10	Q1209-05MS	WC-5MS	PL093882.D	30 Jan 2025 11:25		AR\AJ	Ok,M
11	Q1209-05MSD	WC-5MSD	PL093883.D	30 Jan 2025 11:38		AR\AJ	Ok,M
12	PB166334BL	PB166334BL	PL093884.D	30 Jan 2025 11:51		AR\AJ	Ok
13	PB166334BS	PB166334BS	PL093885.D	30 Jan 2025 12:05		AR\AJ	Ok,M
14	PB166353BS	PB166353BS	PL093886.D	30 Jan 2025 13:24		AR\AJ	Ok,M
15	I.BLK	I.BLK	PL093887.D	30 Jan 2025 13:40		AR\AJ	Ok
16	PSTDCCC050	PSTDCCC050	PL093888.D	30 Jan 2025 13:53		AR\AJ	Ok,M
17	PTOXC500	PTOXC500	PL093889.D	30 Jan 2025 14:38		AR\AJ	Ok,M
18	Q1206-08	JPP-16.3-012725	PL093890.D	30 Jan 2025 14:51		AR\AJ	Ok

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SubDirectory	PL013025	HP Acquire Method	HP Processing Method pl012125 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP23793,PP24095		
Initial Calibration Stds	PP23673,PP23674,PP23675,PP23676,PP23677,PP23678,PP23679,PP23680,PP23681,PP23682,PP23683		
CCC	PP23686,PP23690,PP23695		
Internal Standard/PEM			
ICV/I.BLK	PP23687,PP23693,PP23698		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	Q1207-04	JPP-2.1-012725	PL093891.D	30 Jan 2025 15:04		AR\AJ	Ok,M
20	Q1207-08	JPP-5.1-012725	PL093892.D	30 Jan 2025 15:18		AR\AJ	Ok
21	Q1207-12	JPP-4.5-012725	PL093893.D	30 Jan 2025 15:31		AR\AJ	Ok
22	Q1207-16	JPP-16.2-012725	PL093894.D	30 Jan 2025 15:44		AR\AJ	Ok
23	Q1207-20	JPP-20.2-012725	PL093895.D	30 Jan 2025 15:58		AR\AJ	Ok
24	Q1205-01	VNJ-236	PL093896.D	30 Jan 2025 16:11		AR\AJ	Ok,M
25	Q1206-03	JPP-20.1-012725	PL093897.D	30 Jan 2025 16:24		AR\AJ	Ok,M
26	Q1206-07	JPP-16.3-012725	PL093898.D	30 Jan 2025 16:38	F Flag coming	AR\AJ	Not Ok
27	Q1207-03	JPP-2.1-012725	PL093899.D	30 Jan 2025 16:52		AR\AJ	Ok,M
28	Q1207-07	JPP-5.1-012725	PL093900.D	30 Jan 2025 17:05		AR\AJ	Ok,M
29	Q1207-11	JPP-4.5-012725	PL093901.D	30 Jan 2025 17:19		AR\AJ	Ok,M
30	Q1207-15	JPP-16.2-012725	PL093902.D	30 Jan 2025 17:32		AR\AJ	Ok,M
31	Q1207-19	JPP-20.2-012725	PL093903.D	30 Jan 2025 17:45		AR\AJ	Ok,M
32	I.BLK	I.BLK	PL093904.D	30 Jan 2025 17:59		AR\AJ	Ok
33	PEM	PEM	PL093905.D	30 Jan 2025 18:39		AR\AJ	Ok,M
34	PSTDCCC050	PSTDCCC050	PL093906.D	30 Jan 2025 19:06		AR\AJ	Ok,M
35	PB166359BL	PB166359BL	PL093907.D	30 Jan 2025 19:32		AR\AJ	Ok
36	PB166359BS	PB166359BS	PL093908.D	30 Jan 2025 19:45		AR\AJ	Ok,M
37	Q1215-07	JPP-29.2-012825	PL093909.D	30 Jan 2025 19:58		AR\AJ	Ok,M

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SubDirectory	PL013025	HP Acquire Method	HP Processing Method
			pl012125 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP23793,PP24095		
Initial Calibration Stds	PP23673,PP23674,PP23675,PP23676,PP23677,PP23678,PP23679,PP23680,PP23681,PP23682,PP23683		
CCC	PP23686,PP23690,PP23695		
Internal Standard/PEM			
ICV/I.BLK	PP23687,PP23693,PP23698		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

38	Q1216-03	JPP-18.1-012825	PL093910.D	30 Jan 2025 20:12		AR\AJ	Ok,M
39	Q1216-07	JPP-21.1-012825	PL093911.D	30 Jan 2025 20:25		AR\AJ	Ok,M
40	Q1216-11	JPP-21.2-012825	PL093912.D	30 Jan 2025 20:38		AR\AJ	Ok,M
41	Q1216-19	JPP-26.2-012825	PL093913.D	30 Jan 2025 20:51		AR\AJ	Ok,M
42	Q1218-01	BELL-25-002	PL093914.D	30 Jan 2025 21:04		AR\AJ	Ok,M
43	Q1220-01	TR-06-01292025	PL093915.D	30 Jan 2025 21:17		AR\AJ	Ok
44	Q1221-01	CHESTNUT-CONCRE	PL093916.D	30 Jan 2025 21:30		AR\AJ	Ok,M
45	I.BLK	I.BLK	PL093917.D	30 Jan 2025 21:44		AR\AJ	Ok
46	PEM	PEM	PL093918.D	30 Jan 2025 21:57	not required	AR\AJ	Not Ok
47	PSTDCCC050	PSTDCCC050	PL093919.D	30 Jan 2025 22:23		AR\AJ	Ok
48	Q1215-03	JPP-29.1-012825	PL093920.D	30 Jan 2025 22:36	End CCC fail	AR\AJ	Not Ok
49	Q1215-03MS	JPP-29.1-012825MS	PL093921.D	30 Jan 2025 22:50	End CCC fail	AR\AJ	Not Ok
50	Q1215-03MSD	JPP-29.1-012825MSD	PL093922.D	30 Jan 2025 23:03	End CCC fail	AR\AJ	Not Ok
51	Q1216-15	JPP-26.1-012825	PL093923.D	30 Jan 2025 23:17	End CCC fail , DCB high in 2nd column	AR\AJ	Not Ok
52	Q1219-01	LAW-25-0015	PL093924.D	30 Jan 2025 23:30	End CCC fail , DCB high in 1st column	AR\AJ	Not Ok
53	I.BLK	I.BLK	PL093925.D	30 Jan 2025 23:43	CCC Fail	AR\AJ	Not Ok
54	PSTDCCC050	PSTDCCC050	PL093926.D	30 Jan 2025 23:57	CCC Fail	AR\AJ	Not Ok

M : Manual Integration