

Instrument ID: ECD_D

Daily Analysis Runlog For Sequence/QC Batch ID # PD061825

Review By	Abdul	Review On	6/18/2025 8:40:56 AM
Supervise By	mohammad	Supervise On	6/19/2025 2:43:55 AM
SubDirectory	PD061825	HP Acquire Method	HP Processing Method pd061825 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP24433,PP24651		
Initial Calibration Stds	PP24260,PP24261,PP24262,PP24269,PP24266,PP24267,PP24268,PP24269,PP24270,PP24271,PP24272,PP24273,PP24274,PP24275,PP24277,P P24278,PP24279,PP24280,PP24281,PP24282,PP24283,PP24284		
CCC	PP24261,PP24273,PP24279,PP24284		
Internal Standard/PEM			
ICV/I.BLK	PP24273,PP24279,PP24284		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	Sampleld	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PD088989.D	17 Jun 2025 14:58		AR\AJ	Ok
2	I.BLK	I.BLK	PD088990.D	17 Jun 2025 15:11		AR\AJ	Ok
3	PEM	PEM	PD088991.D	17 Jun 2025 15:25		AR\AJ	Ok,M
4	RESCHK	RESCHK	PD088992.D	17 Jun 2025 15:39		AR\AJ	Ok
5	PSTDICC100	PSTDICC100	PD088993.D	17 Jun 2025 15:52		AR\AJ	Ok
6	PSTDICC075	PSTDICC075	PD088994.D	17 Jun 2025 16:06		AR\AJ	Ok
7	PSTDICC050	PSTDICC050	PD088995.D	17 Jun 2025 16:20		AR\AJ	Ok
8	PSTDICC025	PSTDICC025	PD088996.D	17 Jun 2025 16:33		AR\AJ	Ok,M
9	PSTDICC005	PSTDICC005	PD088997.D	17 Jun 2025 16:47		AR\AJ	Ok,M
10	PCHLORICC1000	PCHLORICC1000	PD088998.D	17 Jun 2025 17:00		AR\AJ	Ok
11	PCHLORICC750	PCHLORICC750	PD088999.D	17 Jun 2025 17:14		AR\AJ	Ok
12	PCHLORICC500	PCHLORICC500	PD089000.D	17 Jun 2025 17:28		AR\AJ	Ok
13	PCHLORICC250	PCHLORICC250	PD089001.D	17 Jun 2025 17:41		AR\AJ	Ok
14	PCHLORICC050	PCHLORICC050	PD089002.D	17 Jun 2025 17:55		AR\AJ	Ok
15	PTOXICC1000	PTOXICC1000	PD089003.D	17 Jun 2025 18:09		AR\AJ	Ok
16	PTOXICC750	PTOXICC750	PD089004.D	17 Jun 2025 18:22		AR\AJ	Ok
17	PTOXICC500	PTOXICC500	PD089005.D	17 Jun 2025 18:36		AR\AJ	Ok
18	PTOXICC250	PTOXICC250	PD089006.D	17 Jun 2025 18:50		AR\AJ	Ok

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Review By	Abdul	Review On	6/18/2025 8:40:56 AM
Supervise By	mohammad	Supervise On	6/19/2025 2:43:55 AM
SubDirectory	PD061825	HP Acquire Method	HP Processing Method pd061825 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP24433,PP24651		
Initial Calibration Stds	PP24260,PP24261,PP24262,PP24269,PP24266,PP24267,PP24268,PP24269,PP24270,PP24271,PP24272,PP24273,PP24274,PP24275,PP24277,P P24278,PP24279,PP24280,PP24281,PP24282,PP24283,PP24284		
CCC	PP24261,PP24273,PP24279,PP24284		
Internal Standard/PEM			
ICV/I.BLK	PP24273,PP24279,PP24284		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	PTOXICC100	PTOXICC100	PD089007.D	17 Jun 2025 19:03		AR\AJ	Ok,M
20	PSTDICV050	ICVPD061825	PD089008.D	17 Jun 2025 19:17		AR\AJ	Ok
21	PCHLORICV500	ICVPD061825CHLOR	PD089009.D	17 Jun 2025 19:31		AR\AJ	Ok
22	PTOXICV500	ICVPD061825TOX	PD089010.D	17 Jun 2025 19:44		AR\AJ	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # PD062825

Review By	Abdul	Review On	6/30/2025 7:55:28 AM
Supervise By	mohammad	Supervise On	7/1/2025 3:04:53 AM
SubDirectory	PD062825	HP Acquire Method	HP Processing Method pd061825 8081

STD. NAME	STD REF.#
Tune/Reschk	PP24433,PP24651
Initial Calibration Stds	PP24260,PP24261,PP24262,PP24269,PP24266,PP24267,PP24268,PP24269,PP24270,PP24271,PP24272,PP24273,PP24274,PP24275,PP24277,P P24278,PP24279,PP24280,PP24281,PP24282,PP24283,PP24284
CCC	PP24261,PP24273,PP24279,PP24284
Internal Standard/PEM	
ICV/I.BLK	PP24273,PP24279,PP24284
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PD089189.D	27 Jun 2025 18:05		AR\AJ	Ok
2	I.BLK	I.BLK	PD089190.D	27 Jun 2025 18:19		AR\AJ	Ok
3	PEM	PEM	PD089191.D	27 Jun 2025 18:32		AR\AJ	Ok,M
4	PSTDCCC050	PSTDCCC050	PD089192.D	27 Jun 2025 18:46		AR\AJ	Ok
5	Q2416-01	MH-G/H	PD089193.D	27 Jun 2025 19:13		AR\AJ	Ok
6	Q2420-01	72-11933	PD089194.D	27 Jun 2025 19:27	DCB High in 1st column	AR\AJ	Ok,M
7	Q2425-01	COMP-1	PD089195.D	27 Jun 2025 19:41		AR\AJ	Ok,M
8	Q2425-02	COMP-2	PD089196.D	27 Jun 2025 19:54		AR\AJ	Ok,M
9	Q2425-03	COMP-3	PD089197.D	27 Jun 2025 20:08		AR\AJ	Ok
10	Q2425-03MS	COMP-3MS	PD089198.D	27 Jun 2025 20:22	Endrin aldehyde recovery fail	AR\AJ	Ok,M
11	Q2425-03MSD	COMP-3MSD	PD089199.D	27 Jun 2025 20:35	Methoxychlor recovery fail	AR\AJ	Ok,M
12	Q2418-01	VAC-TRUCK-4074	PD089200.D	27 Jun 2025 20:49		AR\AJ	Ok,M
13	I.BLK	I.BLK	PD089201.D	27 Jun 2025 21:03		AR\AJ	Ok
14	PSTDCCC050	PSTDCCC050	PD089202.D	27 Jun 2025 21:16		AR\AJ	Ok
15	PB168641BL	PB168641BL	PD089203.D	27 Jun 2025 21:44		AR\AJ	Ok
16	PB168641BS	PB168641BS	PD089204.D	27 Jun 2025 21:57	Comp#17,20 recovery fail	AR\AJ	Not Ok
17	PB168641BSD	PB168641BSD	PD089205.D	27 Jun 2025 22:11	Comp#17,20 recovery fail	AR\AJ	Not Ok
18	PB168637BL	PB168637BL	PD089206.D	27 Jun 2025 22:25		AR\AJ	Ok

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Daily Analysis Runlog For Sequence/QC Batch ID # PD062825

Review By	Abdul	Review On	6/30/2025 7:55:28 AM
Supervise By	mohammad	Supervise On	7/1/2025 3:04:53 AM
SubDirectory	PD062825	HP Acquire Method	HP Processing Method pd061825 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP24433,PP24651		
Initial Calibration Stds	PP24260,PP24261,PP24262,PP24269,PP24266,PP24267,PP24268,PP24269,PP24270,PP24271,PP24272,PP24273,PP24274,PP24275,PP24277,P P24278,PP24279,PP24280,PP24281,PP24282,PP24283,PP24284		
CCC	PP24261,PP24273,PP24279,PP24284		
Internal Standard/PEM			
ICV/I.BLK	PP24273,PP24279,PP24284		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	PB168637BS	PB168637BS	PD089207.D	27 Jun 2025 22:38	4,4-DDT recovery fail	AR\AJ	Not Ok
20	Q2429-01	TP-4	PD089208.D	27 Jun 2025 22:52		AR\AJ	Ok
21	Q2430-01	MH-E/F	PD089209.D	27 Jun 2025 23:06		AR\AJ	Ok
22	Q2430-01MS	MH-E/FMS	PD089210.D	27 Jun 2025 23:19		AR\AJ	Ok,M
23	Q2430-01MSD	MH-E/FMSD	PD089211.D	27 Jun 2025 23:33		AR\AJ	Ok,M
24	I.BLK	I.BLK	PD089212.D	27 Jun 2025 23:47		AR\AJ	Ok
25	PEM	PEM	PD089213.D	28 Jun 2025 00:00		AR\AJ	Ok,M
26	PSTDCCC050	PSTDCCC050	PD089214.D	28 Jun 2025 00:14		AR\AJ	Ok,M
27	Q2436-01	TP-70	PD089215.D	28 Jun 2025 00:41		AR\AJ	Ok
28	Q2436-02	TP-69	PD089216.D	28 Jun 2025 00:55		AR\AJ	Ok
29	Q2436-03	TP-85	PD089217.D	28 Jun 2025 01:09		AR\AJ	Ok
30	Q2436-04	TP-86	PD089218.D	28 Jun 2025 01:22		AR\AJ	Ok
31	Q2436-05	TP-84	PD089219.D	28 Jun 2025 01:36		AR\AJ	Ok,M
32	Q2436-06	TP-83	PD089220.D	28 Jun 2025 01:50		AR\AJ	Ok
33	Q2436-07	TP-87	PD089221.D	28 Jun 2025 02:03		AR\AJ	Ok
34	Q2436-08	TP-100	PD089222.D	28 Jun 2025 02:17		AR\AJ	Ok,M
35	Q2436-09	TP-99	PD089223.D	28 Jun 2025 02:31		AR\AJ	Ok,M
36	Q2436-10	TP-82	PD089224.D	28 Jun 2025 02:44		AR\AJ	Ok,M
37	I.BLK	I.BLK	PD089225.D	28 Jun 2025 02:58		AR\AJ	Ok

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Daily Analysis Runlog For Sequence/QC Batch ID # PD062825

Review By	Abdul	Review On	6/30/2025 7:55:28 AM					
Supervise By	mohammad	Supervise On	7/1/2025 3:04:53 AM					
SubDirectory	PD062825	HP Acquire Method	HP Processing Method		pd061825 8081			
STD. NAME		STD REF.#						
Tune/Reschk		PP24433,PP24651						
Initial Calibration Stds		PP24260,PP24261,PP24262,PP24269,PP24266,PP24267,PP24268,PP24269,PP24270,PP24271,PP24272,PP24273,PP24274,PP24275,PP24277,P P24278,PP24279,PP24280,PP24281,PP24282,PP24283,PP24284						
CCC		PP24261,PP24273,PP24279,PP24284						
Internal Standard/PEM								
ICV/I.BLK		PP24273,PP24279,PP24284						
Surrogate Standard								
MS/MSD Standard								
LCS Standard								

38	PSTDCCC050	PSTDCCC050	PD089226.D	28 Jun 2025 03:12	Comp#7 high in 1st column	AR/AJ	Ok
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M : Manual Integration

Instrument ID: ECD_D

Daily Analysis Runlog For Sequence/QC Batch ID # PD063025

Review By	Abdul	Review On	7/1/2025 8:30:24 AM
Supervise By	mohammad	Supervise On	7/1/2025 8:55:53 AM
SubDirectory	PD063025	HP Acquire Method	HP Processing Method pd061825 8081

STD. NAME	STD REF.#
Tune/Reschk	PP24433,PP24651
Initial Calibration Stds	PP24260,PP24261,PP24262,PP24269,PP24266,PP24267,PP24268,PP24269,PP24270,PP24271,PP24272,PP24273,PP24274,PP24275,PP24277,P P24278,PP24279,PP24280,PP24281,PP24282,PP24283,PP24284
CCC	PP24261,PP24273,PP24279,PP24284
Internal Standard/PEM	
ICV/I.BLK	PP24273,PP24279,PP24284
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PD089227.D	30 Jun 2025 08:34		AR\AJ	Ok
2	I.BLK	I.BLK	PD089228.D	30 Jun 2025 08:48		AR\AJ	Ok
3	PEM	PEM	PD089229.D	30 Jun 2025 09:02		AR\AJ	Ok,M
4	PSTDCCC050	PSTDCCC050	PD089230.D	30 Jun 2025 09:56		AR\AJ	Ok,M
5	Q2403-03	LAW-25-0093	PD089231.D	30 Jun 2025 10:11	F Flag in DCB in BOTH column	AR\AJ	Ok,M
6	Q2403-03RE	LAW-25-0093RE	PD089232.D	30 Jun 2025 10:43	F Flag in DCB in BOTH column	AR\AJ	Not Ok
7	PB168637BS	PB168637BS	PD089233.D	30 Jun 2025 14:17		AR\AJ	Ok
8	PB168641BS	PB168641BS	PD089234.D	30 Jun 2025 14:41		AR\AJ	Ok
9	PB168641BSD	PB168641BSD	PD089235.D	30 Jun 2025 15:07		AR\AJ	Ok
10	PB168655BL	PB168655BL	PD089236.D	30 Jun 2025 15:40	Run with clean up sample	AR\AJ	Not Ok
11	PB168655BS	PB168655BS	PD089237.D	30 Jun 2025 15:53		AR\AJ	Ok
12	Q2442-01	500-3B	PD089238.D	30 Jun 2025 16:07		AR\AJ	Ok
13	Q2457-01	OK-2-062725	PD089239.D	30 Jun 2025 16:21		AR\AJ	Ok,M
14	I.BLK	I.BLK	PD089240.D	30 Jun 2025 16:35		AR\AJ	Ok
15	PSTDCCC050	PSTDCCC050	PD089241.D	30 Jun 2025 17:08		AR\AJ	Ok
16	Q2447-01	COMP-1	PD089242.D	30 Jun 2025 17:21		AR\AJ	Ok,M
17	Q2447-04	COMP-2	PD089243.D	30 Jun 2025 17:35	need cleanup	AR\AJ	Not Ok
18	Q2447-06	LAW-25-0100	PD089244.D	30 Jun 2025 17:49	need cleanup	AR\AJ	Not Ok

Instrument ID: ECD_D

Daily Analysis Runlog For Sequence/QC Batch ID # PD063025

Review By	Abdul	Review On	7/1/2025 8:30:24 AM
Supervise By	mohammad	Supervise On	7/1/2025 8:55:53 AM
SubDirectory	PD063025	HP Acquire Method	HP Processing Method pd061825 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP24433,PP24651		
Initial Calibration Stds	PP24260,PP24261,PP24262,PP24269,PP24266,PP24267,PP24268,PP24269,PP24270,PP24271,PP24272,PP24273,PP24274,PP24275,PP24277,P P24278,PP24279,PP24280,PP24281,PP24282,PP24283,PP24284		
CCC	PP24261,PP24273,PP24279,PP24284		
Internal Standard/PEM			
ICV/I.BLK	PP24273,PP24279,PP24284		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	Q2449-01	RBR200032	PD089245.D	30 Jun 2025 18:02		AR\AJ	Ok
20	Q2450-01	PL-2-062725	PD089246.D	30 Jun 2025 18:16	DCB high in 1st column	AR\AJ	Ok,M
21	Q2452-01	TP-5	PD089247.D	30 Jun 2025 18:29		AR\AJ	Ok
22	Q2452-05	EP-2	PD089248.D	30 Jun 2025 18:43		AR\AJ	Ok
23	Q2452-05MS	EP-2MS	PD089249.D	30 Jun 2025 18:57		AR\AJ	Ok
24	Q2452-05MSD	EP-2MSD	PD089250.D	30 Jun 2025 19:10		AR\AJ	Ok
25	I.BLK	I.BLK	PD089251.D	30 Jun 2025 19:24		AR\AJ	Ok
26	PSTDCCC050	PSTDCCC050	PD089252.D	30 Jun 2025 19:38		AR\AJ	Ok

M : Manual Integration