

Instrument ID: ECD_D

Daily Analysis Runlog For Sequence/QC Batch ID # PD081825

Review By	Abdul	Review On	8/19/2025 9:47:27 AM
Supervise By	mohammad	Supervise On	8/20/2025 3:05:23 AM
SubDirectory	PD081825	HP Acquire Method	HP Processing Method pd081825 8081

STD. NAME	STD REF.#
Tune/Reschk	PP24890,PP24651
Initial Calibration Stds	PP24744,PP24746,PP24748,PP24750,PP24751,PP24752,PP24753,PP24755,PP24756,PP24757,PP24758,PP24759,PP24760,PP24761,PP24762,P P24763,PP24764
CCC	PP24751,PP24756,PP24761
Internal Standard/PEM	
ICV/I.BLK	PP24754,PP24759,PP24761
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PD089960.D	18 Aug 2025 10:30		AR\AJ	Ok
2	I.BLK	I.BLK	PD089961.D	18 Aug 2025 10:44		AR\AJ	Ok,M
3	PEM	PEM	PD089962.D	18 Aug 2025 10:57		AR\AJ	Ok
4	RESCHK	RESCHK	PD089963.D	18 Aug 2025 11:11		AR\AJ	Ok
5	PSTDICC100	PSTDICC100	PD089964.D	18 Aug 2025 11:25		AR\AJ	Ok,M
6	PSTDICC075	PSTDICC075	PD089965.D	18 Aug 2025 11:39		AR\AJ	Ok,M
7	PSTDICC050	PSTDICC050	PD089966.D	18 Aug 2025 11:53		AR\AJ	Ok
8	PSTDICC025	PSTDICC025	PD089967.D	18 Aug 2025 12:06		AR\AJ	Ok
9	PSTDICC005	PSTDICC005	PD089968.D	18 Aug 2025 12:20		AR\AJ	Ok,M
10	PCHLORICC1000	PCHLORICC1000	PD089969.D	18 Aug 2025 13:50	DCB high	AR\AJ	Not Ok
11	PCHLORICC750	PCHLORICC750	PD089970.D	18 Aug 2025 14:06	DCB high	AR\AJ	Not Ok
12	PCHLORICC500	PCHLORICC500	PD089971.D	18 Aug 2025 14:19	Not used	AR\AJ	Not Ok
13	PCHLORICC250	PCHLORICC250	PD089972.D	18 Aug 2025 14:33	DCB high	AR\AJ	Not Ok
14	PCHLORICC050	PCHLORICC050	PD089973.D	18 Aug 2025 14:47	DCB high	AR\AJ	Not Ok
15	PTOXICC1000	PTOXICC1000	PD089974.D	18 Aug 2025 15:00		AR\AJ	Ok
16	PTOXICC750	PTOXICC750	PD089975.D	18 Aug 2025 15:17		AR\AJ	Ok
17	PTOXICC500	PTOXICC500	PD089976.D	18 Aug 2025 15:31		AR\AJ	Ok
18	PTOXICC250	PTOXICC250	PD089977.D	18 Aug 2025 15:44		AR\AJ	Ok

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SubDirectory	PD081825	HP Acquire Method	HP Processing Method pd081825 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP24890,PP24651		
Initial Calibration Stds	PP24744,PP24746,PP24748,PP24750,PP24751,PP24752,PP24753,PP24755,PP24756,PP24757,PP24758,PP24759,PP24760,PP24761,PP24762,P P24763,PP24764		
CCC	PP24751,PP24756,PP24761		
Internal Standard/PEM			
ICV/I.BLK	PP24754,PP24759,PP24761		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	PTOXICC100	PTOXICC100	PD089978.D	18 Aug 2025 15:58		AR\AJ	Ok
20	PSTDICV050	ICVPD081825	PD089979.D	18 Aug 2025 16:12		AR\AJ	Ok
21	PCHLORICV500	ICVPD081825CHLOR	PD089980.D	18 Aug 2025 16:25	Not used	AR\AJ	Not Ok
22	PTOXICV500	ICVPD081825TOX	PD089981.D	18 Aug 2025 16:39		AR\AJ	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # PD090425

Review By	Review On
Supervise By	Supervise On
SubDirectory	PD090425
HP Acquire Method	HP Processing Method
	pd081825 8081
STD. NAME	STD REF.#
Tune/Reschk	PP24890,PP24651
Initial Calibration Stds	PP24744,PP24746,PP24748,PP24750,PP24751,PP24752,PP24753,PP24755,PP24756,PP24757,PP24758,PP24759,PP24760,PP24761,PP24762,PP24763,PP24764
CCC	PP24751,PP24756,PP24761
Internal Standard/PEM	
ICV/I.BLK	PP24754,PP24759,PP24761
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PD090139.D	04 Sep 2025 09:00		AR\AJ	Ok
2	I.BLK	I.BLK	PD090140.D	04 Sep 2025 09:13		AR\AJ	Ok
3	PEM	PEM	PD090141.D	04 Sep 2025 09:27		AR\AJ	Ok,M
4	PSTDCCC050	PSTDCCC050	PD090142.D	04 Sep 2025 09:59		AR\AJ	Ok,M
5	Q3003-01DL	VNJ-231DL	PD090143.D	04 Sep 2025 10:15	need dilution	AR\AJ	Dilution
6	Q3003-01DL2	VNJ-231DL2	PD090144.D	04 Sep 2025 10:34	DCB high in 1st column	AR\AJ	Ok,M
7	PB169531BL	PB169531BL	PD090145.D	04 Sep 2025 11:32		AR\AJ	Ok
8	Q2893-01	LOD-MDL-SOIL-01-QT	PD090146.D	04 Sep 2025 12:16		AR\AJ	Ok,M
9	Q2893-07	LOD-MDL-WATER-01-QT	PD090147.D	04 Sep 2025 12:49		AR\AJ	Ok,M
10	Q2893-01	LOD-MDL-SOIL-01-QT	PD090148.D	04 Sep 2025 13:03		AR\AJ	Ok,M
11	Q2893-07	LOD-MDL-WATER-01-QT	PD090149.D	04 Sep 2025 13:36		AR\AJ	Ok,M
12	Q2893-02	LOQ-SOIL-02-QT3-202	PD090150.D	04 Sep 2025 13:49		AR\AJ	Ok,M
13	Q2893-08	LOQ-WATER-02-QT3-2	PD090151.D	04 Sep 2025 15:52		AR\AJ	Ok,M
14	I.BLK	I.BLK	PD090152.D	04 Sep 2025 16:31		AR\AJ	Ok
15	PSTDCCC050	PSTDCCC050	PD090153.D	04 Sep 2025 16:45		AR\AJ	Ok,M
16	PB169551BL	PB169551BL	PD090154.D	04 Sep 2025 17:41		AR\AJ	Ok
17	PB169551BS	PB169551BS	PD090155.D	04 Sep 2025 17:55	DCB high in both column	AR\AJ	Not Ok
18	Q3009-01	TR-04-090325	PD090156.D	04 Sep 2025 18:08		AR\AJ	Ok,M

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Review By	Review On
Supervise By	Supervise On
SubDirectory	PD090425
HP Acquire Method	HP Processing Method
	pd081825 8081
STD. NAME	STD REF.#
Tune/Reschk	PP24890,PP24651
Initial Calibration Stds	PP24744,PP24746,PP24748,PP24750,PP24751,PP24752,PP24753,PP24755,PP24756,PP24757,PP24758,PP24759,PP24760,PP24761,PP24762,P P24763,PP24764
CCC	PP24751,PP24756,PP24761
Internal Standard/PEM	
ICV/I.BLK	PP24754,PP24759,PP24761
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

19	Q3009-01MS	TR-04-090325MS	PD090157.D	04 Sep 2025 18:22		AR\AJ	Ok,M
20	Q3009-01MSD	TR-04-090325MSD	PD090158.D	04 Sep 2025 18:36		AR\AJ	Ok,M
21	I.BLK	I.BLK	PD090159.D	04 Sep 2025 19:17		AR\AJ	Ok
22	PSTDCCC050	PSTDCCC050	PD090160.D	04 Sep 2025 19:30		AR\AJ	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # PD091125

Review By	Abdul	Review On	9/12/2025 10:09:33 AM
Supervise By	mohammad	Supervise On	9/16/2025 4:00:50 AM
SubDirectory	PD091125	HP Acquire Method	HP Processing Method

STD. NAME	STD REF.#
Tune/Reschk	PP24890,PP24651
Initial Calibration Stds	PP24744,PP24746,PP24748,PP24750,PP24751,PP24752,PP24753,PP24755,PP24756,PP24757,PP24758,PP24759,PP24760,PP24761,PP24762,P24763,PP24764
CCC	PP24751,PP24756,PP24761
Internal Standard/PEM	
ICV/I.BLK	PP24754,PP24759,PP24761
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PD090236.D	11 Sep 2025 09:39		AR\AJ	Ok
2	I.BLK	I.BLK	PD090237.D	11 Sep 2025 09:52		AR\AJ	Ok,M
3	PEM	PEM	PD090238.D	11 Sep 2025 10:06		AR\AJ	Ok,M
4	PSTDCCC050	PSTDCCC050	PD090239.D	11 Sep 2025 10:19		AR\AJ	Ok,M
5	PCHLORCCC500	PCHLORCCC500	PD090240.D	11 Sep 2025 11:04		AR\AJ	Ok,M
6	PTOXCCC500	PTOXCCC500	PD090241.D	11 Sep 2025 12:33		AR\AJ	Ok
7	PB169637BS	PB169637BS	PD090242.D	11 Sep 2025 13:05	TOX BS	AR\AJ	Ok
8	PB169549BL	PB169549BL	PD090243.D	11 Sep 2025 14:34		AR\AJ	Ok,M
9	Q2893-01	LOD-MDL-SOIL-01-QT	PD090244.D	11 Sep 2025 15:07	LOD CHLOR 25PPB	AR\AJ	Ok,M
10	Q2893-07	LOD-MDL-WATER-01-Q	PD090245.D	11 Sep 2025 15:21	LOD CHLOR 25PPB	AR\AJ	Ok,M
11	Q2893-02	LOQ-SOIL-02-QT3-202	PD090246.D	11 Sep 2025 15:35	LOQ CHLOR 50PPB , F Flag in 1st column	AR\AJ	Not Ok
12	Q2893-08	LOQ-WATER-02-QT3-2	PD090247.D	11 Sep 2025 16:29	LOQ CHLOR 50PPB	AR\AJ	Ok,M
13	Q2893-01	LOD-MDL-SOIL-01-QT	PD090248.D	11 Sep 2025 16:43	LOD TOX 50PPB	AR\AJ	Ok
14	Q2893-07	LOD-MDL-WATER-01-Q	PD090249.D	11 Sep 2025 17:00	LOD TOX 50PPB , Tox-1 high in 1st column	AR\AJ	Not Ok
15	Q2893-02	LOQ-SOIL-02-QT3-202	PD090250.D	11 Sep 2025 17:14	LOQ TOX 100PPB	AR\AJ	Ok
16	Q2893-08	LOQ-WATER-02-QT3-2	PD090251.D	11 Sep 2025 17:30	LOQ TOX 100PPB	AR\AJ	Ok
17	I.BLK	I.BLK	PD090252.D	11 Sep 2025 17:43		AR\AJ	Ok,M

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Daily Analysis Runlog For Sequence/QC Batch ID # PD091125

Review By	Abdul	Review On	9/12/2025 10:09:33 AM
Supervise By	mohammad	Supervise On	9/16/2025 4:00:50 AM
SubDirectory	PD091125	HP Acquire Method	HP Processing Method

STD. NAME	STD REF.#
Tune/Reschk	PP24890,PP24651
Initial Calibration Stds	PP24744,PP24746,PP24748,PP24750,PP24751,PP24752,PP24753,PP24755,PP24756,PP24757,PP24758,PP24759,PP24760,PP24761,PP24762,P P24763,PP24764
CCC	PP24751,PP24756,PP24761
Internal Standard/PEM	
ICV/I.BLK	PP24754,PP24759,PP24761
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

18	PSTDCCC050	PSTDCCC050	PD090253.D	11 Sep 2025 18:39		AR\AJ	Ok,M
19	PCHLORCCC500	PCHLORCCC500	PD090254.D	11 Sep 2025 18:11		AR\AJ	Ok,M
20	PTOXCCC500	PTOXCCC500	PD090255.D	11 Sep 2025 18:25		AR\AJ	Ok

M : Manual Integration