

Instrument ID: FID_E

Daily Analysis Runlog For Sequence/QC Batch ID # FE012325

Review By	yogesh	Review On	1/23/2025 3:09:47 PM
Supervise By	sohil	Supervise On	1/24/2025 2:02:13 PM
SubDirectory	FE012325	HP Acquire Method	HP Processing Method FE012325

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	PP23961,PP23963,PP23964,PP23965,PP23966
CCC	PP23963
Internal Standard/PEM	
ICV/I.BLK	PP23962,PP23967
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2		FE052025.D	23 Jan 2025 21:06		YP\AJ	Ok
2	I.BLK		FE052026.D	23 Jan 2025 21:35		YP\AJ	Ok
3	100 TRPH STD		FE052027.D	23 Jan 2025 22:06		YP\AJ	Ok
4	50 TRPH STD		FE052028.D	23 Jan 2025 23:06		YP\AJ	Ok
5	20 TRPH STD		FE052029.D	23 Jan 2025 23:36		YP\AJ	Ok
6	10 TRPH STD		FE052030.D	24 Jan 2025 00:06		YP\AJ	Ok
7	5 TRPH STD		FE052031.D	24 Jan 2025 00:36		YP\AJ	Ok
8	FE012325ICV		FE052032.D	24 Jan 2025 01:06		YP\AJ	Ok

M : Manual Integration

Instrument ID: FID_E

Daily Analysis Runlog For Sequence/QC Batch ID # FE013125

Review By	yogesh	Review On	1/31/2025 12:39:58 PM
Supervise By	Ankita	Supervise On	2/3/2025 1:08:07 PM
SubDirectory	FE013125	HP Acquire Method	HP Processing Method FE012325

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	PP23961,PP23963,PP23964,PP23965,PP23966
CCC Internal Standard/PEM	PP23963
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP23962,PP23967

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2		FE052166.D	31 Jan 2025 09:26		YP\AJ	Ok
2	I.BLK		FE052167.D	31 Jan 2025 09:56		YP\AJ	Ok,M
3	50 PPM TRPH STD		FE052168.D	31 Jan 2025 10:26		YP\AJ	Ok
4	RT MARKER		FE052169.D	31 Jan 2025 11:07		YP\AJ	Ok
5	PP24162		FE052170.D	31 Jan 2025 11:37		YP\AJ	Ok
6	PB166415BL		FE052171.D	31 Jan 2025 12:08		YP\AJ	Ok
7	PB166415BS		FE052172.D	31 Jan 2025 12:38		YP\AJ	Ok,M
8	Q1241-01		FE052173.D	31 Jan 2025 13:08	need 10x dilution	YP\AJ	Dilution
9	Q1241-05		FE052174.D	31 Jan 2025 13:38	need 10x dilution	YP\AJ	Dilution
10	Q1241-09		FE052175.D	31 Jan 2025 14:08	need 10x dilution	YP\AJ	Dilution
11	Q1241-13		FE052176.D	31 Jan 2025 14:39	need 10x dilution	YP\AJ	Dilution
12	Q1241-17		FE052177.D	31 Jan 2025 15:09	need 10x dilution	YP\AJ	Dilution
13	Q1242-01		FE052178.D	31 Jan 2025 15:39	need 10x dilution	YP\AJ	Dilution
14	I.BLK		FE052179.D	31 Jan 2025 16:09		YP\AJ	Ok
15	50 PPM TRPH STD		FE052180.D	31 Jan 2025 16:40		YP\AJ	Ok,M
16	Q1241-05MS		FE052181.D	31 Jan 2025 17:10		YP\AJ	Ok
17	Q1241-05MSD		FE052182.D	31 Jan 2025 17:40		YP\AJ	Ok
18	Q1241-01		FE052183.D	31 Jan 2025 18:11		YP\AJ	Ok

Instrument ID: FID_E

Daily Analysis Runlog For Sequence/QC Batch ID # FE013125

Review By	yogesh	Review On	1/31/2025 12:39:58 PM
Supervise By	Ankita	Supervise On	2/3/2025 1:08:07 PM
SubDirectory	FE013125	HP Acquire Method	HP Processing Method
			FE012325
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP23961,PP23963,PP23964,PP23965,PP23966		
CCC	PP23963		
Internal Standard/PEM			
ICV/I.BLK	PP23962,PP23967		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	Q1241-05		FE052184.D	31 Jan 2025 18:41		YPIAJ	Ok,M
20	Q1241-09		FE052185.D	31 Jan 2025 19:11		YPIAJ	Ok,M
21	Q1241-13		FE052186.D	31 Jan 2025 19:41		YPIAJ	Ok
22	Q1241-17		FE052187.D	31 Jan 2025 20:12		YPIAJ	Ok,M
23	Q1242-01		FE052188.D	31 Jan 2025 20:42		YPIAJ	Ok
24	I.BLK		FE052189.D	31 Jan 2025 21:12		YPIAJ	Ok
25	50 PPM TRPH STD		FE052190.D	31 Jan 2025 22:12		YPIAJ	Ok,M
26	I.BLK		FE052191.D	31 Jan 2025 23:13		YPIAJ	Ok
27	50 PPM TRPH STD		FE052192.D	01 Feb 2025 00:13		YPIAJ	Ok,M
28	RT MARKER		FE052193.D	01 Feb 2025 01:14		YPIAJ	Ok
29	PB166433BL		FE052194.D	01 Feb 2025 02:14		YPIAJ	Ok
30	PB166433BS		FE052195.D	01 Feb 2025 02:44		YPIAJ	Ok,M
31	Q1236-01		FE052196.D	01 Feb 2025 03:15		YPIAJ	Ok
32	Q1236-01MS		FE052197.D	01 Feb 2025 03:45		YPIAJ	Ok,M
33	Q1236-01MSD		FE052198.D	01 Feb 2025 04:15		YPIAJ	Ok,M
34	Q1236-01		FE052199.D	01 Feb 2025 04:45	not required	YPIAJ	Not Ok
35	I.BLK		FE052200.D	01 Feb 2025 05:15		YPIAJ	Ok,M
36	50 PPM TRPH STD		FE052201.D	01 Feb 2025 06:15		YPIAJ	Ok,M

M : Manual Integration