

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO100925

Review By	yogesh	Review On	10/9/2025 1:00:25 PM
Supervise By	mohammad	Supervise On	10/11/2025 1:35:39 AM
SubDirectory	PO100925	HP Acquire Method	HP Processing Method PO100925

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,PP24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854 PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PO114311.D	09 Oct 2025 13:37		YP/AJ	Ok
2	I.BLK	I.BLK	PO114312.D	09 Oct 2025 13:55		YP/AJ	Ok
3	AR1660ICC1000	AR1660ICC1000	PO114313.D	09 Oct 2025 14:14		YP/AJ	Ok
4	AR1660ICC750	AR1660ICC750	PO114314.D	09 Oct 2025 14:32		YP/AJ	Ok
5	AR1660ICC500	AR1660ICC500	PO114315.D	09 Oct 2025 14:50		YP/AJ	Ok
6	AR1660ICC250	AR1660ICC250	PO114316.D	09 Oct 2025 15:09		YP/AJ	Ok
7	AR1660ICC050	AR1660ICC050	PO114317.D	09 Oct 2025 15:27		YP/AJ	Ok,M
8	AR1221ICC500	AR1221ICC500	PO114318.D	09 Oct 2025 15:45		YP/AJ	Ok
9	AR1232ICC500	AR1232ICC500	PO114319.D	09 Oct 2025 16:04		YP/AJ	Ok
10	AR1242ICC1000	AR1242ICC1000	PO114320.D	09 Oct 2025 16:22		YP/AJ	Ok
11	AR1242ICC750	AR1242ICC750	PO114321.D	09 Oct 2025 16:40		YP/AJ	Ok
12	AR1242ICC500	AR1242ICC500	PO114322.D	09 Oct 2025 16:59		YP/AJ	Ok
13	AR1242ICC250	AR1242ICC250	PO114323.D	09 Oct 2025 17:17		YP/AJ	Ok
14	AR1242ICC050	AR1242ICC050	PO114324.D	09 Oct 2025 17:35		YP/AJ	Ok,M
15	AR1248ICC1000	AR1248ICC1000	PO114325.D	09 Oct 2025 17:54		YP/AJ	Ok
16	AR1248ICC750	AR1248ICC750	PO114326.D	09 Oct 2025 18:12		YP/AJ	Ok
17	AR1248ICC500	AR1248ICC500	PO114327.D	09 Oct 2025 18:30		YP/AJ	Ok
18	AR1248ICC250	AR1248ICC250	PO114328.D	09 Oct 2025 18:49		YP/AJ	Ok,M

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO100925

Review By	yogesh	Review On	10/9/2025 1:00:25 PM
Supervise By	mohammad	Supervise On	10/11/2025 1:35:39 AM
SubDirectory	PO100925	HP Acquire Method	HP Processing Method PO100925
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,P P24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP 24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854 PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862		

19	AR1248ICC050	AR1248ICC050	PO114329.D	09 Oct 2025 19:07		YP/AJ	Ok,M
20	AR1254ICC1000	AR1254ICC1000	PO114330.D	09 Oct 2025 19:26		YP/AJ	Ok
21	AR1254ICC750	AR1254ICC750	PO114331.D	09 Oct 2025 19:44		YP/AJ	Ok
22	AR1254ICC500	AR1254ICC500	PO114332.D	09 Oct 2025 20:02		YP/AJ	Ok
23	AR1254ICC250	AR1254ICC250	PO114333.D	09 Oct 2025 20:21		YP/AJ	Ok
24	AR1254ICC050	AR1254ICC050	PO114334.D	09 Oct 2025 20:39		YP/AJ	Ok
25	AR1262ICC500	AR1262ICC500	PO114335.D	09 Oct 2025 20:57		YP/AJ	Ok
26	AR1268ICC1000	AR1268ICC1000	PO114336.D	09 Oct 2025 21:16		YP/AJ	Ok
27	AR1268ICC750	AR1268ICC750	PO114337.D	09 Oct 2025 21:34		YP/AJ	Ok
28	AR1268ICC500	AR1268ICC500	PO114338.D	09 Oct 2025 21:52		YP/AJ	Ok
29	AR1268ICC250	AR1268ICC250	PO114339.D	09 Oct 2025 22:11		YP/AJ	Ok,M
30	AR1268ICC050	AR1268ICC050	PO114340.D	09 Oct 2025 22:29		YP/AJ	Ok,M
31	PO100925ICV500	ICVPO100925	PO114341.D	09 Oct 2025 22:47		YP/AJ	Ok
32	AR1242ICV500	ICVPO100925AR1242	PO114342.D	09 Oct 2025 23:24		YP/AJ	Ok
33	AR1248ICV500	ICVPO100925AR1248	PO114343.D	10 Oct 2025 00:01		YP/AJ	Ok
34	AR1254ICV500	ICVPO100925AR1254	PO114344.D	10 Oct 2025 00:38		YP/AJ	Ok
35	AR1268ICV500	ICVPO100925AR1268	PO114345.D	10 Oct 2025 01:14		YP/AJ	Ok
36	DDT ANALOG	DDT ANALOG	PO114346.D	10 Oct 2025 01:51		YP/AJ	Ok

M : Manual Integration

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO102825

Review By	yogesh	Review On	10/28/2025 10:22:06 AM
Supervise By	Sohil	Supervise On	10/29/2025 4:07:05 PM
SubDirectory	PO102825	HP Acquire Method	HP Processing Method PO100925

STD. NAME	STD REF.#
Tune/Reschk	
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,PP24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854
CCC	PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852
Internal Standard/PEM	
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PO114693.D	28 Oct 2025 09:15		YP/AJ	Ok
2	AR1660CCC500	AR1660CCC500	PO114694.D	28 Oct 2025 09:33	AR1260-04 high in second column	YP/AJ	Ok,M
3	AR1242CCC500	AR1242CCC500	PO114695.D	28 Oct 2025 10:10		YP/AJ	Ok
4	AR1248CCC500	AR1248CCC500	PO114696.D	28 Oct 2025 10:28		YP/AJ	Ok
5	AR1254CCC500	AR1254CCC500	PO114697.D	28 Oct 2025 10:47		YP/AJ	Ok,M
6	AR1268CCC500	AR1268CCC500	PO114698.D	28 Oct 2025 11:05		YP/AJ	Ok
7	I.BLK	I.BLK	PO114699.D	28 Oct 2025 11:23		YP/AJ	Ok,M
8	Q3461-01	SS-9R(4.5-5.0)	PO114700.D	28 Oct 2025 11:52	AR1254 Hit,Need 2X	YP/AJ	Dilution
9	Q3461-02	SS-9R(5.0-5.5)	PO114701.D	28 Oct 2025 12:10	AR1254 Hit,Need 100X	YP/AJ	Dilution
10	Q3461-03	SS-25(4.5-5.0)	PO114702.D	28 Oct 2025 12:29	AR1254 Hit	YP/AJ	Ok,M
11	Q3461-04	SS-25(5.0-5.5)	PO114703.D	28 Oct 2025 12:47	AR1254 Hit	YP/AJ	Ok
12	Q3461-03	SS-25(4.5-5.0)	PO114704.D	28 Oct 2025 13:05	AR1254 Hit,Already run	YP/AJ	Not Ok
13	Q3461-01DL	SS-9R(4.5-5.0)DL	PO114705.D	28 Oct 2025 13:24	AR1254 Hit	YP/AJ	Ok,M
14	Q3461-02DL	SS-9R(5.0-5.5)DL	PO114706.D	28 Oct 2025 13:42	AR1254 Hit	YP/AJ	Ok
15	Q3461-01MS	SS-9R(4.5-5.0)MS	PO114707.D	28 Oct 2025 14:00	AR1260 recovery fail	YP/AJ	Ok,M
16	Q3461-01MSD	SS-9R(4.5-5.0)MSD	PO114708.D	28 Oct 2025 14:19	AR1260 recovery and RPD fail	YP/AJ	Ok,M
17	AR1660CCC500	AR1660CCC500	PO114709.D	28 Oct 2025 15:28		YP/AJ	Ok,M

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Daily Analysis Runlog For Sequence/QC Batch ID # PO102825

Review By	yogesh	Review On	10/28/2025 10:22:06 AM
Supervise By	Sohil	Supervise On	10/29/2025 4:07:05 PM
SubDirectory	PO102825	HP Acquire Method	HP Processing Method PO100925
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,PP24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854		
CCC	PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852		
Internal Standard/PEM			
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

18	AR1242CCC500	AR1242CCC500	PO114710.D	28 Oct 2025 15:46		YP/AJ	Ok
19	AR1248CCC500	AR1248CCC500	PO114711.D	28 Oct 2025 16:05		YP/AJ	Ok
20	AR1254CCC500	AR1254CCC500	PO114712.D	28 Oct 2025 16:23		YP/AJ	Ok
21	I.BLK	I.BLK	PO114713.D	28 Oct 2025 16:41		YP/AJ	Ok,M
22	PB170284BL	PB170284BL	PO114714.D	28 Oct 2025 17:00		YP/AJ	Ok
23	PB170284BS	PB170284BS	PO114715.D	28 Oct 2025 17:18		YP/AJ	Ok,M
24	Q3453-01	102225-A	PO114716.D	28 Oct 2025 17:36	AR1242 Hit	YP/AJ	Ok,M
25	Q3453-02	102225-B	PO114717.D	28 Oct 2025 17:55	AR1242 Hit	YP/AJ	Ok
26	Q3453-03	102325-A	PO114718.D	28 Oct 2025 18:13	AR1242 Hit	YP/AJ	Ok
27	Q3453-04	102325-B	PO114719.D	28 Oct 2025 18:32	AR1242 Hit	YP/AJ	Ok,M
28	Q3458-01	TRE-25-0116	PO114720.D	28 Oct 2025 18:50		YP/AJ	Ok
29	AR1660CCC500	AR1660CCC500	PO114721.D	28 Oct 2025 20:03		YP/AJ	Ok,M
30	AR1242CCC500	AR1242CCC500	PO114722.D	28 Oct 2025 20:59		YP/AJ	Ok,M
31	AR1248CCC500	AR1248CCC500	PO114723.D	28 Oct 2025 21:17		YP/AJ	Ok,M
32	AR1254CCC500	AR1254CCC500	PO114724.D	28 Oct 2025 21:35		YP/AJ	Ok,M
33	I.BLK	I.BLK	PO114725.D	28 Oct 2025 21:54		YP/AJ	Ok,M

M : Manual Integration

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP102125

Review By	yogesh	Review On	10/21/2025 12:01:15 PM
Supervise By	mohammad	Supervise On	10/25/2025 7:28:37 AM
SubDirectory	PP102125	HP Acquire Method	HP Processing Method PP102125

STD. NAME	STD REF.#
Tune/Reschk	
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,PP24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854
CCC	
Internal Standard/PEM	
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PP075886.D	21 Oct 2025 08:33		YP\AJ	Ok
2	I.BLK	I.BLK	PP075887.D	21 Oct 2025 08:49		YP\AJ	Ok,M
3	AR1660ICC1000	AR1660ICC1000	PP075888.D	21 Oct 2025 09:06		YP\AJ	Ok
4	AR1660ICC750	AR1660ICC750	PP075889.D	21 Oct 2025 09:22		YP\AJ	Ok
5	AR1660ICC500	AR1660ICC500	PP075890.D	21 Oct 2025 09:38		YP\AJ	Ok
6	AR1660ICC250	AR1660ICC250	PP075891.D	21 Oct 2025 09:54		YP\AJ	Ok
7	AR1660ICC050	AR1660ICC050	PP075892.D	21 Oct 2025 10:11		YP\AJ	Ok,M
8	AR1221ICC500	AR1221ICC500	PP075893.D	21 Oct 2025 10:27		YP\AJ	Ok
9	AR1232ICC500	AR1232ICC500	PP075894.D	21 Oct 2025 10:43		YP\AJ	Ok,M
10	AR1242ICC1000	AR1242ICC1000	PP075895.D	21 Oct 2025 10:59		YP\AJ	Ok,M
11	AR1242ICC750	AR1242ICC750	PP075896.D	21 Oct 2025 11:16		YP\AJ	Ok,M
12	AR1242ICC500	AR1242ICC500	PP075897.D	21 Oct 2025 11:48		YP\AJ	Ok,M
13	AR1242ICC250	AR1242ICC250	PP075898.D	21 Oct 2025 12:04		YP\AJ	Ok,M
14	AR1242ICC050	AR1242ICC050	PP075899.D	21 Oct 2025 12:21		YP\AJ	Ok,M
15	AR1248ICC1000	AR1248ICC1000	PP075900.D	21 Oct 2025 12:41		YP\AJ	Ok,M
16	AR1248ICC750	AR1248ICC750	PP075901.D	21 Oct 2025 12:57		YP\AJ	Ok,M
17	AR1248ICC500	AR1248ICC500	PP075902.D	21 Oct 2025 13:13		YP\AJ	Ok,M
18	AR1248ICC250	AR1248ICC250	PP075903.D	21 Oct 2025 13:30		YP\AJ	Ok,M

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP102125

Review By	yogesh	Review On	10/21/2025 12:01:15 PM
Supervise By	mohammad	Supervise On	10/25/2025 7:28:37 AM
SubDirectory	PP102125	HP Acquire Method	HP Processing Method PP102125
STD. NAME	STD REF.#		
Tune/Reschk	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,P P24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP 24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854		
Initial Calibration Stds			
CCC			
Internal Standard/PEM			
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862		
LCS Standard			

19	AR1248ICC050	AR1248ICC050	PP075904.D	21 Oct 2025 13:46		YPIAJ	Ok,M
20	AR1254ICC1000	AR1254ICC1000	PP075905.D	21 Oct 2025 14:02		YPIAJ	Ok,M
21	AR1254ICC750	AR1254ICC750	PP075906.D	21 Oct 2025 14:18		YPIAJ	Ok,M
22	AR1254ICC500	AR1254ICC500	PP075907.D	21 Oct 2025 14:35		YPIAJ	Ok,M
23	AR1254ICC250	AR1254ICC250	PP075908.D	21 Oct 2025 14:51		YPIAJ	Ok,M
24	AR1254ICC050	AR1254ICC050	PP075909.D	21 Oct 2025 15:07		YPIAJ	Ok,M
25	AR1262ICC500	AR1262ICC500	PP075910.D	21 Oct 2025 15:40		YPIAJ	Ok
26	AR1268ICC1000	AR1268ICC1000	PP075911.D	21 Oct 2025 15:56		YPIAJ	Ok
27	AR1268ICC750	AR1268ICC750	PP075912.D	21 Oct 2025 16:12		YPIAJ	Ok
28	AR1268ICC500	AR1268ICC500	PP075913.D	21 Oct 2025 16:29		YPIAJ	Ok
29	AR1268ICC250	AR1268ICC250	PP075914.D	21 Oct 2025 16:45		YPIAJ	Ok
30	AR1268ICC050	AR1268ICC050	PP075915.D	21 Oct 2025 17:01		YPIAJ	Ok
31	PP102125ICV500	ICVPP102125	PP075916.D	21 Oct 2025 17:34		YPIAJ	Ok
32	AR1242ICV500	ICVPP102125AR1242	PP075917.D	21 Oct 2025 18:06		YPIAJ	Ok,M
33	AR1248ICV500	ICVPP102125AR1248	PP075918.D	21 Oct 2025 18:39		YPIAJ	Ok,M
34	AR1254ICV500	ICVPP102125AR1254	PP075919.D	22 Oct 2025 08:49		YPIAJ	Ok,M
35	AR1268ICV500	ICVPP102125AR1268	PP075920.D	22 Oct 2025 09:07		YPIAJ	Ok
36	DDT ANALOG	DDT ANALOG	PP075921.D	22 Oct 2025 09:25		YPIAJ	Ok

M : Manual Integration

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP102825

Review By	yogesh	Review On	10/28/2025 10:20:32 AM
Supervise By	Sohil	Supervise On	10/29/2025 4:02:54 PM
SubDirectory	PP102825	HP Acquire Method	HP Processing Method PP102125

STD. NAME	STD REF.#
Tune/Reschk	
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,PP24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854
CCC	PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852
Internal Standard/PEM	
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PP076109.D	28 Oct 2025 09:06		YPIAJ	Ok
2	AR1660CCC500	AR1660CCC500	PP076110.D	28 Oct 2025 09:22		YPIAJ	Ok
3	AR1242CCC500	AR1242CCC500	PP076111.D	28 Oct 2025 09:43	AR1260-04 high in second column	YPIAJ	Ok,M
4	AR1248CCC500	AR1248CCC500	PP076112.D	28 Oct 2025 10:00		YPIAJ	Ok,M
5	AR1254CCC500	AR1254CCC500	PP076113.D	28 Oct 2025 10:16	TCMX high in sec column	YPIAJ	Ok,M
6	AR1268CCC500	AR1268CCC500	PP076114.D	28 Oct 2025 10:32		YPIAJ	Ok
7	I.BLK	I.BLK	PP076115.D	28 Oct 2025 10:48		YPIAJ	Ok
8	Q3439-01	TP-9	PP076116.D	28 Oct 2025 11:05		YPIAJ	Ok
9	Q3460-05	WC-2	PP076117.D	28 Oct 2025 11:21		YPIAJ	Ok
10	Q3460-09	WC-3	PP076118.D	28 Oct 2025 11:37		YPIAJ	Ok
11	Q3447-03RE	P001-TW2-251023-01	PP076119.D	28 Oct 2025 11:53	F Flag in TCMX in 2nd column , TCMX high in both column , AR1254+1260 Hit	YPIAJ	Confirms
12	Q3447-01RE	P001-TW1-251023-01	PP076120.D	28 Oct 2025 12:09	F Flag in TCMX in 2nd column ,DCB high 1st column, TCMX high in both column	YPIAJ	Confirms
13	Q3472-10	COMP-4	PP076121.D	28 Oct 2025 12:26	TCMX low in 2nd column	YPIAJ	Ok,M
14	Q3472-12	COMP-5	PP076122.D	28 Oct 2025 12:42		YPIAJ	Ok,M
15	Q3472-14	155	PP076123.D	28 Oct 2025 12:58	DCB low 2nd column	YPIAJ	Ok,M
16	Q3472-16	142	PP076124.D	28 Oct 2025 13:14		YPIAJ	Ok,M

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP102825

Review By	yogesh	Review On	10/28/2025 10:20:32 AM
Supervise By	Sohil	Supervise On	10/29/2025 4:02:54 PM
SubDirectory	PP102825	HP Acquire Method	HP Processing Method PP102125
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,PP24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854		
CCC	PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852		
Internal Standard/PEM			
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

17	Q3472-18	137	PP076125.D	28 Oct 2025 13:30	TCX, high 2nd column	YPIAJ	Ok,M
18	AR1660CCC500	AR1660CCC500	PP076126.D	28 Oct 2025 14:35		YPIAJ	Ok,M
19	AR1242CCC500	AR1242CCC500	PP076127.D	28 Oct 2025 14:52		YPIAJ	Ok,M
20	AR1248CCC500	AR1248CCC500	PP076128.D	28 Oct 2025 15:08		YPIAJ	Ok,M
21	AR1254CCC500	AR1254CCC500	PP076129.D	28 Oct 2025 15:24		YPIAJ	Ok,M
22	AR1268CCC500	AR1268CCC500	PP076130.D	28 Oct 2025 15:40		YPIAJ	Ok
23	I.BLK	I.BLK	PP076131.D	28 Oct 2025 15:57		YPIAJ	Ok
24	PB170282BL	PB170282BL	PP076132.D	28 Oct 2025 16:13		YPIAJ	Ok
25	PB170282BS	PB170282BS	PP076133.D	28 Oct 2025 16:29	AR1016 recovery fail	YPIAJ	Not Ok
26	Q3465-01	SU-03-10242025	PP076134.D	28 Oct 2025 16:45	AR1254 Hit	YPIAJ	Ok
27	Q3466-02	B8-0.0-1.0-20251023	PP076135.D	28 Oct 2025 17:02	AR1254 Hit	YPIAJ	Ok,M
28	Q3466-05	B9-0.0-1.0-20251023	PP076136.D	28 Oct 2025 17:18		YPIAJ	Ok
29	Q3466-07	B7-1.0-2.0-20251023	PP076137.D	28 Oct 2025 17:34		YPIAJ	Ok
30	Q3469-01	TP-13	PP076138.D	28 Oct 2025 17:50		YPIAJ	Ok
31	Q3472-04	COMP-1	PP076139.D	28 Oct 2025 18:06		YPIAJ	Ok,M
32	Q3472-06	COMP-2	PP076140.D	28 Oct 2025 18:23	TCMX high in 2nd column	YPIAJ	Ok,M
33	Q3472-08	COMP-3	PP076141.D	28 Oct 2025 18:39	F Flag in TCMX in 2nd column , TCMX high in both column	YPIAJ	Not Ok
34	AR1660CCC500	AR1660CCC500	PP076142.D	28 Oct 2025 19:44		YPIAJ	Ok
35	AR1242CCC500	AR1242CCC500	PP076143.D	28 Oct 2025 20:32		YPIAJ	Ok,M

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP102825

Review By	yogesh	Review On	10/28/2025 10:20:32 AM
Supervise By	Sohil	Supervise On	10/29/2025 4:02:54 PM
SubDirectory	PP102825	HP Acquire Method	HP Processing Method PP102125

STD. NAME	STD REF.#
Tune/Reschk	
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,P P24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP 24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854
CCC	PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852
Internal Standard/PEM	
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

36	AR1248CCC500	AR1248CCC500	PP076144.D	28 Oct 2025 20:49		YPIAJ	Ok,M
37	AR1254CCC500	AR1254CCC500	PP076145.D	28 Oct 2025 21:05		YPIAJ	Ok,M
38	I.BLK	I.BLK	PP076146.D	28 Oct 2025 21:21		YPIAJ	Ok

M : Manual Integration

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP102925

Review By	yogesh	Review On	10/29/2025 10:06:47 AM
Supervise By	Sohil	Supervise On	10/30/2025 3:46:40 PM
SubDirectory	PP102925	HP Acquire Method	HP Processing Method PP102125

STD. NAME	STD REF.#
Tune/Reschk	
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,PP24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854
CCC	PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852
Internal Standard/PEM	
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PP076147.D	29 Oct 2025 09:32		YP\AJ	Ok
2	AR1660CCC500	AR1660CCC500	PP076148.D	29 Oct 2025 09:48		YP\AJ	Ok
3	AR1242CCC500	AR1242CCC500	PP076149.D	29 Oct 2025 10:05		YP\AJ	Ok,M
4	AR1248CCC500	AR1248CCC500	PP076150.D	29 Oct 2025 10:21		YP\AJ	Ok,M
5	AR1254CCC500	AR1254CCC500	PP076151.D	29 Oct 2025 10:37		YP\AJ	Ok,M
6	I.BLK	I.BLK	PP076152.D	29 Oct 2025 10:53		YP\AJ	Ok,M
7	PB170282BS	PB170282BS	PP076153.D	29 Oct 2025 11:10		YP\AJ	Ok,M
8	Q3472-08	COMP-3	PP076154.D	29 Oct 2025 11:28	TCMX high in 2nd column	YP\AJ	Ok,M
9	Q3480-01	RT3449	PP076155.D	29 Oct 2025 12:00		YP\AJ	Ok
10	Q3480-01MS	RT3449MS	PP076156.D	29 Oct 2025 12:16		YP\AJ	Ok,M
11	Q3480-01MSD	RT3449MSD	PP076157.D	29 Oct 2025 12:33		YP\AJ	Ok,M
12	Q3481-01	OR-02-102825	PP076158.D	29 Oct 2025 12:49		YP\AJ	Ok
13	AR1660CCC500	AR1660CCC500	PP076159.D	29 Oct 2025 13:54		YP\AJ	Ok
14	AR1242CCC500	AR1242CCC500	PP076160.D	29 Oct 2025 14:10		YP\AJ	Ok,M
15	AR1248CCC500	AR1248CCC500	PP076161.D	29 Oct 2025 14:27		YP\AJ	Ok,M
16	AR1254CCC500	AR1254CCC500	PP076162.D	29 Oct 2025 14:43		YP\AJ	Ok,M
17	I.BLK	I.BLK	PP076163.D	29 Oct 2025 14:59		YP\AJ	Ok
18	PB170304BL	PB170304BL	PP076164.D	29 Oct 2025 15:15		YP\AJ	Ok

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP102925

Review By	yogesh	Review On	10/29/2025 10:06:47 AM
Supervise By	Sohil	Supervise On	10/30/2025 3:46:40 PM
SubDirectory	PP102925	HP Acquire Method	HP Processing Method PP102125
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24823,PP24824,PP24825,PP24826,PP24827,PP24828,PP24829,PP24830,PP24831,PP24832,PP24833,PP24834,PP24835,PP24836,PP24837,PP24838,PP24839,PP24840,PP24841,PP24842,PP24843,PP24844,PP24845,PP24846,PP24847,PP24848,PP24849,PP24850,PP24851,PP24852,PP24853,PP24854		
CCC	PP24824,PP24828,PP24832,PP24836,PP24840,PP24844,PP24852		
Internal Standard/PEM			
ICV/I.BLK	PP24815,PP24816,PP24817,PP24818,PP24819,PP24820,PP24821,PP24822,PP24855,PP24856,PP24857,PP24858,PP24859,PP24860,PP24861,PP24862		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	PB170304BS	PB170304BS	PP076165.D	29 Oct 2025 15:32		YPIAJ	Ok,M
20	PB170304BSD	PB170304BSD	PP076166.D	29 Oct 2025 15:48		YPIAJ	Ok,M
21	Q3454-01	101625	PP076167.D	29 Oct 2025 16:04		YPIAJ	Ok,M
22	Q3472-20	COMP-6	PP076168.D	29 Oct 2025 16:20	DCB high in 2nd column	YPIAJ	Ok,M
23	Q3475-01	GW-DRUM	PP076169.D	29 Oct 2025 16:36	AR1254 Hit	YPIAJ	Ok,M
24	Q3477-03	SOUTH-MAHWAH-WA	PP076170.D	29 Oct 2025 16:53		YPIAJ	Ok,M
25	Q3472-03	COMP-7	PP076171.D	29 Oct 2025 17:09		YPIAJ	Ok,M
26	Q3472-19	159	PP076172.D	29 Oct 2025 17:25	DCB Low in 2nd column, Need to re-run for confirm for hit	YPIAJ	Not Ok
27	AR1660CCC500	AR1660CCC500	PP076173.D	29 Oct 2025 18:30	AR1260-04 high in second column	YPIAJ	Ok
28	AR1242CCC500	AR1242CCC500	PP076174.D	29 Oct 2025 19:19		YPIAJ	Ok,M
29	AR1248CCC500	AR1248CCC500	PP076175.D	29 Oct 2025 19:35		YPIAJ	Ok,M
30	AR1254CCC500	AR1254CCC500	PP076176.D	29 Oct 2025 19:51		YPIAJ	Ok,M
31	I.BLK	I.BLK	PP076177.D	29 Oct 2025 20:07		YPIAJ	Ok

M : Manual Integration