

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO041025

Review By	yogesh	Review On	4/10/2025 11:27:35 AM
Supervise By	mohammad	Supervise On	4/14/2025 12:40:29 AM
SubDirectory	PO041025	HP Acquire Method	HP Processing Method PO041025

STD. NAME	STD REF.#
Tune/Reschk	
Initial Calibration Stds	PP24330,PP24331,PP24332,PP24333,PP24334,PP24335,PP24336,PP24337,PP24338,PP24339,PP24340,PP24341,PP24342,PP24343,PP24344,PP24345,PP24346,PP24347,PP24348,PP24349,PP24350,PP24351,PP24352,PP24353,PP24354,PP24355,PP24356,PP24357,PP24358,PP24359,PP24360,PP24361,PP24362,PP24363,PP24364,PP24365,PP24366,PP24367,PP24368,PP24369
CCC	PP24332,PP24347,PP24352,PP24357
Internal Standard/PEM	
ICV/I.BLK	PP24370,PP24371,PP24372,PP24373,PP24374,PP24375,PP24376,PP24377,PP24378,PP24379,PP24380,PP24381,PP24382,PP24384,PP24385,PP24386,PP24387
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PO110347.D	10 Apr 2025 08:59		YP/AJ	Ok
2	I.BLK	I.BLK	PO110348.D	10 Apr 2025 09:17		YP/AJ	Ok
3	AR1660ICC1000	AR1660ICC1000	PO110349.D	10 Apr 2025 09:36		YP/AJ	Ok
4	AR1660ICC750	AR1660ICC750	PO110350.D	10 Apr 2025 09:54		YP/AJ	Ok
5	AR1660ICC500	AR1660ICC500	PO110351.D	10 Apr 2025 10:13		YP/AJ	Ok
6	AR1660ICC250	AR1660ICC250	PO110352.D	10 Apr 2025 10:31		YP/AJ	Ok
7	AR1660ICC050	AR1660ICC050	PO110353.D	10 Apr 2025 10:49		YP/AJ	Ok
8	AR1221ICC500	AR1221ICC500	PO110354.D	10 Apr 2025 11:08		YP/AJ	Ok
9	AR1232ICC500	AR1232ICC500	PO110355.D	10 Apr 2025 11:26		YP/AJ	Ok
10	AR1242ICC1000	AR1242ICC1000	PO110356.D	10 Apr 2025 11:44		YP/AJ	Ok
11	AR1242ICC750	AR1242ICC750	PO110357.D	10 Apr 2025 12:03		YP/AJ	Ok
12	AR1242ICC500	AR1242ICC500	PO110358.D	10 Apr 2025 12:21		YP/AJ	Ok
13	AR1242ICC250	AR1242ICC250	PO110359.D	10 Apr 2025 12:39		YP/AJ	Ok
14	AR1242ICC050	AR1242ICC050	PO110360.D	10 Apr 2025 12:58		YP/AJ	Ok
15	AR1248ICC1000	AR1248ICC1000	PO110361.D	10 Apr 2025 13:16		YP/AJ	Ok
16	AR1248ICC750	AR1248ICC750	PO110362.D	10 Apr 2025 13:35		YP/AJ	Ok
17	AR1248ICC500	AR1248ICC500	PO110363.D	10 Apr 2025 13:53		YP/AJ	Ok
18	AR1248ICC250	AR1248ICC250	PO110364.D	10 Apr 2025 14:11		YP/AJ	Ok

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SubDirectory	PO041025	HP Acquire Method	HP Processing Method PO041025
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP24330,PP24331,PP24332,PP24333,PP24334,PP24335,PP24336,PP24337,PP24338,PP24339,PP24340,PP24341,PP24342,PP24343,PP24344,P P24345,PP24346,PP24347,PP24348,PP24349,PP24350,PP24351,PP24352,PP24353,PP24354,PP24355,PP24356,PP24357,PP24358,PP24359,PP 24360,PP24361,PP24362,PP24363,PP24364,PP24365,PP24366,PP24367,PP24368,PP24369		
CCC	PP24332,PP24347,PP24352,PP24357		
Internal Standard/PEM			
ICV/I.BLK	PP24370,PP24371,PP24372,PP24373,PP24374,PP24375,PP24376,PP24377,PP24378,PP24379,PP24380,PP24381,PP24382,PP24384,PP24385,PP24386,PP24387		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	AR1248ICC050	AR1248ICC050	PO110365.D	10 Apr 2025 14:30		YP/AJ	Ok
20	AR1254ICC1000	AR1254ICC1000	PO110366.D	10 Apr 2025 14:48		YP/AJ	Ok
21	AR1254ICC750	AR1254ICC750	PO110367.D	10 Apr 2025 15:06		YP/AJ	Ok
22	AR1254ICC500	AR1254ICC500	PO110368.D	10 Apr 2025 15:25		YP/AJ	Ok
23	AR1254ICC250	AR1254ICC250	PO110369.D	10 Apr 2025 15:43		YP/AJ	Ok
24	AR1254ICC050	AR1254ICC050	PO110370.D	10 Apr 2025 16:02		YP/AJ	Ok
25	AR1262ICC500	AR1262ICC500	PO110371.D	10 Apr 2025 16:20		YP/AJ	Ok
26	AR1268ICC1000	AR1268ICC1000	PO110372.D	10 Apr 2025 16:38		YP/AJ	Ok
27	AR1268ICC750	AR1268ICC750	PO110373.D	10 Apr 2025 16:57		YP/AJ	Ok
28	AR1268ICC500	AR1268ICC500	PO110374.D	10 Apr 2025 17:15		YP/AJ	Ok
29	AR1268ICC250	AR1268ICC250	PO110375.D	10 Apr 2025 17:33		YP/AJ	Ok
30	AR1268ICC050	AR1268ICC050	PO110376.D	10 Apr 2025 17:52		YP/AJ	Ok
31	PO041025ICV500	ICVPO041025	PO110377.D	10 Apr 2025 18:09		YP/AJ	Ok
32	AR1242ICV500	ICVPO041025AR1242	PO110378.D	10 Apr 2025 18:46		YP/AJ	Ok
33	AR1248ICV500	ICVPO041025AR1248	PO110379.D	10 Apr 2025 19:22		YP/AJ	Ok
34	AR1254ICV500	ICVPO041025AR1254	PO110380.D	10 Apr 2025 19:58		YP/AJ	Ok
35	AR1268ICV500	ICVPO041025AR1268	PO110381.D	10 Apr 2025 20:35		YP/AJ	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # PO041725

Review By	yogesh	Review On	4/17/2025 1:26:21 PM
Supervise By		Supervise On	
SubDirectory	PO041725	HP Acquire Method	HP Processing Method PO041025

STD. NAME	STD REF.#
Tune/Reschk	
Initial Calibration Stds	PP24330,PP24331,PP24332,PP24333,PP24334,PP24335,PP24336,PP24337,PP24338,PP24339,PP24340,PP24341,PP24342,PP24343,PP24344,PP24345,PP24346,PP24347,PP24348,PP24349,PP24350,PP24351,PP24352,PP24353,PP24354,PP24355,PP24356,PP24357,PP24358,PP24359,PP24360,PP24361,PP24362,PP24363,PP24364,PP24365,PP24366,PP24367,PP24368,PP24369
CCC	PP24332,PP24347,PP24352,PP24357
Internal Standard/PEM	
ICV/I.BLK	PP24370,PP24371,PP24372,PP24373,PP24374,PP24375,PP24376,PP24377,PP24378,PP24379,PP24380,PP24381,PP24382,PP24384,PP24385,PP24386,PP24387
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PO110468.D	17 Apr 2025 08:17		YP/AJ	Ok
2	AR1660CCC500	AR1660CCC500	PO110469.D	17 Apr 2025 08:54		YP/AJ	Ok
3	AR1242CCC500	AR1242CCC500	PO110470.D	17 Apr 2025 09:13		YP/AJ	Ok
4	AR1248CCC500	AR1248CCC500	PO110471.D	17 Apr 2025 09:31		YP/AJ	Ok
5	AR1254CCC500	AR1254CCC500	PO110472.D	17 Apr 2025 09:49		YP/AJ	Ok
6	I.BLK	I.BLK	PO110473.D	17 Apr 2025 10:26		YP/AJ	Ok
7	PB167624BL	PB167624BL	PO110474.D	17 Apr 2025 14:02		YP/AJ	Ok
8	PB167624BS	PB167624BS	PO110475.D	17 Apr 2025 14:20		YP/AJ	Ok
9	Q1817-01	BC204970-1-1	PO110476.D	17 Apr 2025 14:38		YP/AJ	Ok,NS
10	Q1817-02	BC204970-1-2	PO110477.D	17 Apr 2025 14:57		YP/AJ	Ok,NS
11	AR1660CCC500	AR1660CCC500	PO110478.D	17 Apr 2025 15:47		YP/AJ	Ok
12	AR1242CCC500	AR1242CCC500	PO110479.D	17 Apr 2025 16:24		YP/AJ	Ok
13	AR1248CCC500	AR1248CCC500	PO110480.D	17 Apr 2025 16:42		YP/AJ	Ok
14	AR1254CCC500	AR1254CCC500	PO110481.D	17 Apr 2025 17:01		YP/AJ	Ok
15	I.BLK	I.BLK	PO110482.D	17 Apr 2025 17:19		YP/AJ	Ok
16	Q1817-03	BC274653-1-1	PO110483.D	17 Apr 2025 17:37	AR1254 Hit	YP/AJ	Ok
17	Q1817-04	BC274653-1-2	PO110484.D	17 Apr 2025 17:56		YP/AJ	Ok,NS
18	Q1817-05	BC47637-1-1	PO110485.D	17 Apr 2025 18:14	AR1254 Hit	YP/AJ	Ok,NS

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SubDirectory	PO041725	HP Acquire Method	HP Processing Method PO041025
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP24330,PP24331,PP24332,PP24333,PP24334,PP24335,PP24336,PP24337,PP24338,PP24339,PP24340,PP24341,PP24342,PP24343,PP24344,P P24345,PP24346,PP24347,PP24348,PP24349,PP24350,PP24351,PP24352,PP24353,PP24354,PP24355,PP24356,PP24357,PP24358,PP24359,PP 24360,PP24361,PP24362,PP24363,PP24364,PP24365,PP24366,PP24367,PP24368,PP24369		
CCC	PP24332,PP24347,PP24352,PP24357		
Internal Standard/PEM			
ICV/I.BLK	PP24370,PP24371,PP24372,PP24373,PP24374,PP24375,PP24376,PP24377,PP24378,PP24379,PP24380,PP24381,PP24382,PP24384,PP24385,PP24386,PP24387		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	Q1817-06	BC47637-1-2	PO110486.D	17 Apr 2025 18:33		YP/AJ	Ok,NS
20	Q1817-07	O3-0371-1-1	PO110487.D	17 Apr 2025 18:51	AR1254 Hit	YP/AJ	Ok,NS
21	Q1817-08	O3-0371-1-2	PO110488.D	17 Apr 2025 19:09		YP/AJ	Ok,NS
22	Q1817-09	O3-0371-2-1	PO110489.D	17 Apr 2025 19:27		YP/AJ	Ok,NS
23	Q1817-10	O3-0371-2-2	PO110490.D	17 Apr 2025 19:45		YP/AJ	Ok,NS
24	Q1817-11	BC278406-1-1	PO110491.D	17 Apr 2025 20:03	AR1254 Hit, Need 2X dilution	YP/AJ	Dilution
25	Q1817-12	BC278406-1-2	PO110492.D	17 Apr 2025 20:22	AR1254 Hit, Need 2X dilution	YP/AJ	Dilution
26	AR1660CCC500	AR1660CCC500	PO110493.D	17 Apr 2025 21:51		YP/AJ	Ok
27	AR1242CCC500	AR1242CCC500	PO110494.D	17 Apr 2025 22:28		YP/AJ	Ok
28	AR1248CCC500	AR1248CCC500	PO110495.D	17 Apr 2025 22:46		YP/AJ	Ok
29	AR1254CCC500	AR1254CCC500	PO110496.D	17 Apr 2025 23:03		YP/AJ	Ok
30	I.BLK	I.BLK	PO110497.D	17 Apr 2025 23:22		YP/AJ	Ok
31	PB167629BL	PB167629BL	PO110498.D	17 Apr 2025 23:40		YP/AJ	Ok
32	PB167629BS	PB167629BS	PO110499.D	17 Apr 2025 23:58		YP/AJ	Ok
33	PB167629BSD	PB167629BSD	PO110500.D	18 Apr 2025 00:17		YP/AJ	Ok
34	Q1814-01	A3729	PO110501.D	18 Apr 2025 00:35		YP/AJ	Ok
35	Q1814-02	SCRUBBLE-TANK-LIQ	PO110502.D	18 Apr 2025 00:53	AR1248 Hit, Need dilution 10X,100X,500X	YP/AJ	Dilution
36	Q1816-01	441	PO110503.D	18 Apr 2025 01:12	DCB Low in both col	YP/AJ	Not Ok
37	Q1818-05	3828	PO110504.D	18 Apr 2025 01:30	TCMX low in 1st col,Run again	YP/AJ	Not Ok

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Supervise By		Supervise On	
SubDirectory	PO041725	HP Acquire Method	HP Processing Method PO041025
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP24330,PP24331,PP24332,PP24333,PP24334,PP24335,PP24336,PP24337,PP24338,PP24339,PP24340,PP24341,PP24342,PP24343,PP24344,P P24345,PP24346,PP24347,PP24348,PP24349,PP24350,PP24351,PP24352,PP24353,PP24354,PP24355,PP24356,PP24357,PP24358,PP24359,PP 24360,PP24361,PP24362,PP24363,PP24364,PP24365,PP24366,PP24367,PP24368,PP24369		
CCC	PP24332,PP24347,PP24352,PP24357		
Internal Standard/PEM			
ICV/I.BLK	PP24370,PP24371,PP24372,PP24373,PP24374,PP24375,PP24376,PP24377,PP24378,PP24379,PP24380,PP24381,PP24382,PP24384,PP24385,PP24386,PP24387		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

38	Q1818-06	3829	PO110505.D	18 Apr 2025 01:48	AR1260 Hit, DCB Low in 2nd col & TCMX Low in both colu	YP/AJ	Not Ok
39	Q1818-07	3651	PO110506.D	18 Apr 2025 02:07	TCMX Low in 1st col	YP/AJ	Ok
40	Q1821-03	GW-DRUM	PO110507.D	18 Apr 2025 02:25		YP/AJ	Ok
41	AR1660CCC500	AR1660CCC500	PO110508.D	18 Apr 2025 03:54		YP/AJ	Ok,NS
42	AR1242CCC500	AR1242CCC500	PO110509.D	18 Apr 2025 04:31		YP/AJ	Ok
43	AR1248CCC500	AR1248CCC500	PO110510.D	18 Apr 2025 04:49		YP/AJ	Ok
44	AR1254CCC500	AR1254CCC500	PO110511.D	18 Apr 2025 05:08		YP/AJ	Ok
45	I.BLK	I.BLK	PO110512.D	18 Apr 2025 05:26		YP/AJ	Ok
46	Q1822-01	TW-WTS-06	PO110513.D	18 Apr 2025 05:45		YP/AJ	Ok
47	Q1824-04	285	PO110514.D	18 Apr 2025 06:03		YP/AJ	Ok,NS
48	Q1810-02	MOO-25-0118	PO110515.D	18 Apr 2025 06:21	DCB Low in 1st col	YP/AJ	Ok,NS
49	Q1810-01	MOO-25-0117	PO110516.D	18 Apr 2025 06:40	DCB High in both col	YP/AJ	ReRun
50	AR1660CCC500	AR1660CCC500	PO110517.D	18 Apr 2025 08:17		YP/AJ	Ok,NS
51	AR1242CCC500	AR1242CCC500	PO110518.D	18 Apr 2025 08:35		YP/AJ	Ok
52	AR1248CCC500	AR1248CCC500	PO110519.D	18 Apr 2025 08:54		YP/AJ	Ok,NS
53	AR1254CCC500	AR1254CCC500	PO110520.D	18 Apr 2025 09:12		YP/AJ	Ok
54	I.BLK	I.BLK	PO110521.D	18 Apr 2025 09:30		YP/AJ	Ok

M : Manual Integration