



284 Sheffield Street, Mountainside, NJ 07092 Phone: 908 789 8900 Fax: 908 789 8922

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO102423

Review By	yogesh	Review On	10/25/2023 8:19:51 AM				
Supervise By	Ankita	Supervise On	10/25/2023 9:25:29 AM				
SubDirectory	PO102423	HP Acquire Method	HP Processing Method		PO102423		
STD. NAME		STD REF.#					
Tune/Reschk Initial Calibration Stds		PP22207,PP22208,PP22209,PP22210,PP22211,PP22212,PP22213,PP22214,PP22215,PP22216,PP22217,PP22218,PP22219,PP22220,PP22221,PP22222,PP22223,PP22224,PP22225,PP22226,PP22227,PP22228,PP22229,PP22230,PP22231,PP22232,PP22233,PP22234,PP22235,PP22236,PP22237,PP22238,PP22239,PP22240,PP22241,PP22242,PP22243,PP22244,PP22245,PP22246					
CCC		PP22209,PP22214,PP22219,PP22224,PP22229,PP22234,PP22239,PP22244					
Internal Standard/PEM							
ICV/I.BLK		PP22249,PP22251,PP22253,PP22255,PP22257,PP22259,PP22261,PP22263					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PO098874.D	24 Oct 2023 20:45		YP/AJ	Ok
2	I.BLK	I.BLK	PO098875.D	24 Oct 2023 21:01	method saved as PO102523.M	YP/AJ	Ok
3	AR1660ICC1000	AR1660ICC1000	PO098876.D	24 Oct 2023 21:19		YP/AJ	Ok
4	AR1660ICC750	AR1660ICC750	PO098877.D	24 Oct 2023 21:36		YP/AJ	Ok
5	AR1660ICC500	AR1660ICC500	PO098878.D	24 Oct 2023 21:53		YP/AJ	Ok
6	AR1660ICC250	AR1660ICC250	PO098879.D	24 Oct 2023 22:09		YP/AJ	Ok
7	AR1660ICC050	AR1660ICC050	PO098880.D	24 Oct 2023 22:27		YP/AJ	Ok,M
8	AR1221ICC500	AR1221ICC500	PO098881.D	24 Oct 2023 22:43		YP/AJ	Ok
9	AR1232ICC500	AR1232ICC500	PO098882.D	24 Oct 2023 23:00		YP/AJ	Ok
10	AR1242ICC1000	AR1242ICC1000	PO098883.D	24 Oct 2023 23:17		YP/AJ	Ok
11	AR1242ICC750	AR1242ICC750	PO098884.D	24 Oct 2023 23:34		YP/AJ	Ok
12	AR1242ICC500	AR1242ICC500	PO098885.D	24 Oct 2023 23:51		YP/AJ	Ok
13	AR1242ICC250	AR1242ICC250	PO098886.D	25 Oct 2023 00:08		YP/AJ	Ok
14	AR1242ICC050	AR1242ICC050	PO098887.D	25 Oct 2023 00:25		YP/AJ	Ok,M
15	AR1248ICC1000	AR1248ICC1000	PO098888.D	25 Oct 2023 00:42		YP/AJ	Ok
16	AR1248ICC750	AR1248ICC750	PO098889.D	25 Oct 2023 00:59		YP/AJ	Ok
17	AR1248ICC500	AR1248ICC500	PO098890.D	25 Oct 2023 01:16		YP/AJ	Ok
18	AR1248ICC250	AR1248ICC250	PO098891.D	25 Oct 2023 01:33		YP/AJ	Ok
19	AR1248ICC050	AR1248ICC050	PO098892.D	25 Oct 2023 01:50		YP/AJ	Ok

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Review By	yogesh	Review On	10/25/2023 8:19:51 AM				
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SubDirectory	PO102423	HP Acquire Method	HP Processing Method		PO102423		
STD. NAME		STD REF.#					
Tune/Reschk		PP22207,PP22208,PP22209,PP22210,PP22211,PP22212,PP22213,PP22214,PP22215,PP22216,PP22217,PP22218,PP22219,PP22220,PP22221,PP22222,PP22223,PP22224,PP22225,PP22226,PP22227,PP22228,PP22229,PP22230,PP22231,PP22232,PP22233,PP22234,PP22235,PP22236,PP22237,PP22238,PP22239,PP22240,PP22241,PP22242,PP22243,PP22244,PP22245,PP22246 PP22209,PP22214,PP22219,PP22224,PP22229,PP22234,PP22239,PP22244 PP22249,PP22251,PP22253,PP22255,PP22257,PP22259,PP22261,PP22263					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard							
LCS Standard							
20	AR1254ICC1000	AR1254ICC1000	PO098893.D	25 Oct 2023 02:07		YP/AJ	Ok
21	AR1254ICC750	AR1254ICC750	PO098894.D	25 Oct 2023 02:24		YP/AJ	Ok
22	AR1254ICC500	AR1254ICC500	PO098895.D	25 Oct 2023 02:41		YP/AJ	Ok
23	AR1254ICC250	AR1254ICC250	PO098896.D	25 Oct 2023 02:58		YP/AJ	Ok
24	AR1254ICC050	AR1254ICC050	PO098897.D	25 Oct 2023 03:15		YP/AJ	Ok
25	AR1262ICC500	AR1262ICC500	PO098898.D	25 Oct 2023 03:32		YP/AJ	Ok
26	AR1268ICC1000	AR1268ICC1000	PO098899.D	25 Oct 2023 03:49		YP/AJ	Ok
27	AR1268ICC750	AR1268ICC750	PO098900.D	25 Oct 2023 04:06		YP/AJ	Ok
28	AR1268ICC500	AR1268ICC500	PO098901.D	25 Oct 2023 04:22		YP/AJ	Ok
29	AR1268ICC250	AR1268ICC250	PO098902.D	25 Oct 2023 04:39		YP/AJ	Ok
30	AR1268ICC050	AR1268ICC050	PO098903.D	25 Oct 2023 04:56		YP/AJ	Ok
31	PO102423ICV500	ICVPO102423	PO098904.D	25 Oct 2023 05:13		YP/AJ	Ok
32	AR1242ICV500	ICVPO102423AR1242	PO098905.D	25 Oct 2023 05:30		YP/AJ	Ok
33	AR1248ICV500	ICVPO102423AR1248	PO098906.D	25 Oct 2023 05:47		YP/AJ	Ok
34	AR1254ICV500	ICVPO102423AR1254	PO098907.D	25 Oct 2023 06:04		YP/AJ	Ok
35	AR1268ICV500	ICVPO102423AR1268	PO098908.D	25 Oct 2023 06:21	DCB high in both column.	YP/AJ	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # PO110723

Review By	yogesh	Review On	11/8/2023 9:15:27 AM				
Supervise By	Ankita	Supervise On	11/8/2023 11:48:26 AM				
SubDirectory	PO110723	HP Acquire Method	HP Processing Method		PO102523		
STD. NAME		STD REF.#					
Tune/Reschk		PP22207,PP22208,PP22209,PP22210,PP22211,PP22212,PP22213,PP22214,PP22215,PP22216,PP22217,PP22218,PP22219,PP22220,PP22221,PP22222,PP22223,PP22224,PP22225,PP22226,PP22227,PP22228,PP22229,PP22230,PP22231,PP22232,PP22233,PP22234,PP22235,PP22236,PP22237,PP22238,PP22239,PP22240,PP22241,PP22242,PP22243,PP22244,PP22245,PP22246					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard		PP22249,PP22251,PP22253,PP22255,PP22257,PP22259,PP22261,PP22263					
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PO099450.D	07 Nov 2023 08:45		YP/AJ	Ok
2	AR1660CCC500	AR1660CCC500	PO099451.D	07 Nov 2023 09:20		YP/AJ	Ok,M
3	I.BLK	I.BLK	PO099452.D	07 Nov 2023 09:36		YP/AJ	Ok,M
4	O5257-01	WC-6	PO099453.D	07 Nov 2023 09:53		YP/AJ	Ok,M
5	O5257-05	WC-2	PO099454.D	07 Nov 2023 10:11		YP/AJ	Ok,M
6	O5257-09	WC-3	PO099455.D	07 Nov 2023 10:28		YP/AJ	Ok,M
7	O5255-01	P001-WC01-01	PO099456.D	07 Nov 2023 10:44	AR1254 + AR1260 hit ,(Need Dilution)	YP/AJ	Dilution
8	O5255-02MS	P001-WC01-01MS	PO099457.D	07 Nov 2023 11:01	Recovery fail AR1016 , AR1260	YP/AJ	Ok,M
9	O5255-03MSD	P001-WC01-01MSD	PO099458.D	07 Nov 2023 11:18	Recovery fail AR1016 , AR1260	YP/AJ	Ok,M
10	O5255-04	P001-WC01-02	PO099459.D	07 Nov 2023 11:35	AR1254 + AR1260 hit (Need Dilution)	YP/AJ	Dilution
11	O5244-04DL	2ADL	PO099460.D	07 Nov 2023 12:09	AR1260 HIT,	YP/AJ	Ok,M
12	O5244-07DL	3ADL	PO099461.D	07 Nov 2023 12:26	AR1260 HIT	YP/AJ	Ok
13	O5246-03DL	15ADL	PO099462.D	07 Nov 2023 12:43	AR1260 HIT,	YP/AJ	Ok,M
14	AR1660CCC500	AR1660CCC500	PO099463.D	07 Nov 2023 13:17		YP/AJ	Ok,M
15	I.BLK	I.BLK	PO099464.D	07 Nov 2023 13:34		YP/AJ	Ok
16	PB156937BL	PB156937BL	PO099465.D	07 Nov 2023 13:51		YP/AJ	Ok,M
17	PB156937BS	PB156937BS	PO099466.D	07 Nov 2023 14:08		YP/AJ	Ok,M
18	O5258-01	01-A-01-B-01-C	PO099467.D	07 Nov 2023 14:25		YP/AJ	Ok,M

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SubDirectory	PO110723	HP Acquire Method	HP Processing Method		PO102523			
STD. NAME		STD REF.#						
Tune/Reschk		PP22207,PP22208,PP22209,PP22210,PP22211,PP22212,PP22213,PP22214,PP22215,PP22216,PP22217,PP22218,PP22219,PP22220,PP22221,PP22222,PP22223,PP22224,PP22225,PP22226,PP22227,PP22228,PP22229,PP22230,PP22231,PP22232,PP22233,PP22234,PP22235,PP22236,PP22237,PP22238,PP22239,PP22240,PP22241,PP22242,PP22243,PP22244,PP22245,PP22246						
Initial Calibration Stds								
CCC								
Internal Standard/PEM								
ICV/I.BLK								
Surrogate Standard								
MS/MSD Standard		PP22209,PP22214,PP22219,PP22224,PP22229,PP22234,PP22239,PP22244						
LCS Standard		PP22249,PP22251,PP22253,PP22255,PP22257,PP22259,PP22261,PP22263						
19	O5258-02	02-A-02-B-02-C	PO099468.D	07 Nov 2023 14:42		YP/AJ	Ok,M	
20	O5258-03	03-A-03-B-03-C	PO099469.D	07 Nov 2023 14:59		YP/AJ	Ok,M	
21	O5258-04	04-A-04-B-04-C	PO099470.D	07 Nov 2023 15:16		YP/AJ	Ok,M	
22	O5258-05	05-A-05-B-05-C	PO099471.D	07 Nov 2023 15:33		YP/AJ	Ok,M	
23	O5258-06	06-A-06-B-06-C	PO099472.D	07 Nov 2023 15:50		YP/AJ	Ok,M	
24	O5258-07	07-A-07-B-07-C	PO099473.D	07 Nov 2023 16:07	AR1254 hit	YP/AJ	Ok,M	
25	O5258-08	08-A-08-B-08-C	PO099474.D	07 Nov 2023 16:23		YP/AJ	Ok,M	
26	O5258-09	09-A-09-B-09-C	PO099475.D	07 Nov 2023 16:40		YP/AJ	Ok,M	
27	O5258-10	10-A-10-B-10-C	PO099476.D	07 Nov 2023 16:57		YP/AJ	Ok,M	
28	O5258-11	11-A-11-B-11-C	PO099477.D	07 Nov 2023 17:14		YP/AJ	Ok,M	
29	O5258-12	12-A-12-B-12-C	PO099478.D	07 Nov 2023 17:31	AR1254+1268 HIT (need dilution) ,	YP/AJ	Dilution	
30	O5258-13	13-A-14-B-14-C	PO099479.D	07 Nov 2023 17:48		YP/AJ	Ok,M	
31	O5258-14	14-A-14-B-14-C	PO099480.D	07 Nov 2023 18:05	AR1254+1268 HIT (need dilution) ,	YP/AJ	Dilution	
32	O5258-15	15-A-15-B-15-C	PO099481.D	07 Nov 2023 18:22		YP/AJ	Ok,M	
33	O5258-16	16-A-16-B-16-C	PO099482.D	07 Nov 2023 18:39	AR1254+1268 HIT (need dilution) ,	YP/AJ	Dilution	
34	O5258-17	17-A-17-B-17-C	PO099483.D	07 Nov 2023 18:56		YP/AJ	Ok,M	
35	O5258-18	18-A-18-B-18-C	PO099484.D	07 Nov 2023 19:13	AR1254 hit , (need dilution)	YP/AJ	Dilution	
36	AR1660CCC500	AR1660CCC500	PO099485.D	07 Nov 2023 19:58		YP/AJ	Ok,M	
37	I.BLK	I.BLK	PO099486.D	07 Nov 2023 20:15		YP/AJ	Ok,M	

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Review By	yogesh	Review On	11/8/2023 9:15:27 AM				
Supervise By	Ankita	Supervise On	11/8/2023 11:48:26 AM				
SubDirectory	PO110723	HP Acquire Method	HP Processing Method		PO102523		
STD. NAME		STD REF.#					
Tune/Reschk		PP22207,PP22208,PP22209,PP22210,PP22211,PP22212,PP22213,PP22214,PP22215,PP22216,PP22217,PP22218,PP22219,PP22220,PP22221,PP22222,PP22223,PP22224,PP22225,PP22226,PP22227,PP22228,PP22229,PP22230,PP22231,PP22232,PP22233,PP22234,PP22235,PP22236,PP22237,PP22238,PP22239,PP22240,PP22241,PP22242,PP22243,PP22244,PP22245,PP22246					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard		PP22209,PP22214,PP22219,PP22224,PP22229,PP22234,PP22239,PP22244					
LCS Standard		PP22249,PP22251,PP22253,PP22255,PP22257,PP22259,PP22261,PP22263					

38	O5258-19	19-A-19-B-19-C	PO099487.D	07 Nov 2023 20:32	AR1254 hit ,	YP/AJ	Ok,M
39	O5258-20	20-A-20-B-20-C	PO099488.D	07 Nov 2023 20:49	AR1254 hit (Need Dilution)	YP/AJ	Dilution
40	O5255-01DL	P001-WC01-01DL	PO099489.D	07 Nov 2023 21:06	AR1254 + AR1260 hit ,	YP/AJ	Ok,M
41	O5255-04DL	P001-WC01-02DL	PO099490.D	07 Nov 2023 21:23	AR1254 + AR1260 hit , DCB high in both column	YP/AJ	Ok,M
42	O5258-21DL	21-A-21-B-21-CDL	PO099491.D	07 Nov 2023 21:39	AR1254 hit	YP/AJ	Ok,M
43	O5258-22DL	22-A-22-B-22-CDL	PO099492.D	07 Nov 2023 21:56	AR1254 hit	YP/AJ	Ok,M
44	O5258-23DL	23-A-23-B-23-CDL	PO099493.D	07 Nov 2023 22:13	AR1254 hit	YP/AJ	Ok,M
45	O5258-24DL	24-A-24-B-24-CDL	PO099494.D	07 Nov 2023 22:30	AR1254 hit	YP/AJ	Ok,M
46	O5258-25DL	25-A-25-B-25-CDL	PO099495.D	07 Nov 2023 22:47	AR1254 hit (Need Dilution)	YP/AJ	Not Ok
47	O5258-26DL	26-A-26-B-26-CDL	PO099496.D	07 Nov 2023 23:04	AR1254 hit	YP/AJ	Ok,M
48	O5258-27DL	27-A-27-B-27-CDL	PO099497.D	07 Nov 2023 23:21	AR1254 hit	YP/AJ	Ok,M
49	O5258-12DL	12-A-12-B-12-CDL	PO099498.D	07 Nov 2023 23:38	AR1254+1268 HIT	YP/AJ	Ok,M
50	O5258-14DL	14-A-14-B-14-CDL	PO099499.D	07 Nov 2023 23:55	AR1254+1268 HIT	YP/AJ	Ok,M
51	O5258-16DL	16-A-16-B-16-CDL	PO099500.D	08 Nov 2023 00:12	AR1254+1268 HIT	YP/AJ	Ok,M
52	O5258-18DL	18-A-18-B-18-CDL	PO099501.D	08 Nov 2023 00:29	AR1254 HIT-not used	YP/AJ	Not Ok
53	O5258-20DL	20-A-20-B-20-CDL	PO099502.D	08 Nov 2023 00:45	AR1254 hit-not used	YP/AJ	Not Ok
54	PB156948BL	PB156948BL	PO099503.D	08 Nov 2023 01:02		YP/AJ	Ok,M
55	PB156948BS	PB156948BS	PO099504.D	08 Nov 2023 01:19		YP/AJ	Ok,M
56	O5247-04	22B	PO099505.D	08 Nov 2023 01:36		YP/AJ	Ok,M
57	O5247-07	23B	PO099506.D	08 Nov 2023 01:53		YP/AJ	Ok,M

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SubDirectory	PO110723	HP Acquire Method	HP Processing Method		PO102523		
STD. NAME		STD REF.#					
Tune/Reschk Initial Calibration Stds		PP22207,PP22208,PP22209,PP22210,PP22211,PP22212,PP22213,PP22214,PP22215,PP22216,PP22217,PP22218,PP22219,PP22220,PP22221,PP22222,PP22223,PP22224,PP22225,PP22226,PP22227,PP22228,PP22229,PP22230,PP22231,PP22232,PP22233,PP22234,PP22235,PP22236,PP22237,PP22238,PP22239,PP22240,PP22241,PP22242,PP22243,PP22244,PP22245,PP22246					
CCC		PP22209,PP22214,PP22219,PP22224,PP22229,PP22234,PP22239,PP22244					
Internal Standard/PEM							
ICV/I.BLK		PP22249,PP22251,PP22253,PP22255,PP22257,PP22259,PP22261,PP22263					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							
58	AR1660CCC500	AR1660CCC500	PO099507.D	08 Nov 2023 02:38		YP/AJ	Ok,M
59	I.BLK	I.BLK	PO099508.D	08 Nov 2023 02:55		YP/AJ	Ok,M
60	O5247-01MSD	21BMSD	PO099509.D	08 Nov 23 03:12 am		YP/AJ	Ok,M
61	O5247-10	24B	PO099510.D	08 Nov 23 03:29 am		YP/AJ	Ok,M
62	O5247-13	25B	PO099511.D	08 Nov 2023 03:46		YP/AJ	Ok,M
63	O5247-16	26A	PO099512.D	08 Nov 23 04:03 am		YP/AJ	Ok,M
64	O5247-19	27A	PO099513.D	08 Nov 23 04:20 am		YP/AJ	Ok,M
65	O5248-02	28A	PO099514.D	08 Nov 23 04:37 am	AR1254 hit	YP/AJ	Ok,M
66	O5248-03	29A	PO099515.D	08 Nov 23 04:54 am		YP/AJ	Ok,M
67	O5248-04	30A	PO099516.D	08 Nov 23 05:10 am		YP/AJ	Ok,M
68	O5248-05	31A	PO099517.D	08 Nov 23 05:27 am		YP/AJ	Ok,M
69	O5248-06	32A	PO099518.D	08 Nov 23 05:44 am		YP/AJ	Ok,M
70	O5248-07	33A	PO099519.D	08 Nov 2023 06:01		YP/AJ	Ok,M
71	O5248-08	34A	PO099520.D	08 Nov 23 06:18 am	AR1254 hit	YP/AJ	Ok,M
72	O5248-09	35A	PO099521.D	08 Nov 23 06:35 am	AR1254 +1260 hit ,	YP/AJ	Ok,M
73	O5248-10	DUP-1	PO099522.D	08 Nov 23 07:28 am	AR1260 hit ,	YP/AJ	Ok,M
74	O5248-13	DUP-4	PO099523.D	08 Nov 23 07:45 am		YP/AJ	Ok,M
75	O5248-14	DUP-5	PO099524.D	08 Nov 23 08:01 am		YP/AJ	Ok,M
76	O5248-16	DUP-7	PO099525.D	08 Nov 23 08:18 am		YP/AJ	Ok,M
77	AR1660CCC500	AR1660CCC500	PO099526.D	08 Nov 2023 08:51		YP/AJ	Ok,M



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SubDirectory	PO110723	HP Acquire Method	HP Processing Method		PO102523		
STD. NAME		STD REF.#					
Tune/Reschk		PP22207,PP22208,PP22209,PP22210,PP22211,PP22212,PP22213,PP22214,PP22215,PP22216,PP22217,PP22218,PP22219,PP22220,PP22221,PP22222,PP22223,PP22224,PP22225,PP22226,PP22227,PP22228,PP22229,PP22230,PP22231,PP22232,PP22233,PP22234,PP22235,PP22236,PP22237,PP22238,PP22239,PP22240,PP22241,PP22242,PP22243,PP22244,PP22245,PP22246					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard							
LCS Standard							
78	I.BLK	I.BLK	PO099527.D	08 Nov 2023 09:08		YP/AJ	Ok,M

M : Manual Integration

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP102723

Review By	yogesh	Review On	10/30/2023 8:41:45 AM				
Supervise By	mohammad	Supervise On	10/30/2023 3:43:54 PM				
SubDirectory	PP102723	HP Acquire Method	HP Processing Method		PP102723		
STD. NAME		STD REF.#					
Tune/Reschk		PP22207,PP22208,PP22209,PP22210,PP22211,PP22212,PP22213,PP22214,PP22215,PP22216,PP22217,PP22218,PP22219,PP22220,PP22221,PP22222,PP22223,PP22224,PP22225,PP22226,PP22227,PP22228,PP22229,PP22230,PP22231,PP22232,PP22233,PP22234,PP22235,PP22236,PP22237,PP22238,PP22239,PP22240,PP22241,PP22242,PP22243,PP22244,PP22245,PP22246					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard		PP22209,PP22214,PP22219,PP22224,PP22229,PP22234,PP22239,PP22244					
LCS Standard		PP22249,PP22251,PP22253,PP22255,PP22257,PP22259,PP22261,PP22263					

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PP061280.D	27 Oct 2023 10:31		YPIAJ	Ok
2	I.BLK	I.BLK	PP061281.D	27 Oct 2023 10:47		YPIAJ	Ok
3	AR1660ICC1000	AR1660ICC1000	PP061282.D	27 Oct 2023 11:03		YPIAJ	Ok
4	AR1660ICC750	AR1660ICC750	PP061283.D	27 Oct 2023 11:20		YPIAJ	Ok
5	AR1660ICC500	AR1660ICC500	PP061284.D	27 Oct 2023 11:36		YPIAJ	Ok
6	AR1660ICC250	AR1660ICC250	PP061285.D	27 Oct 2023 11:52		YPIAJ	Ok
7	AR1660ICC050	AR1660ICC050	PP061286.D	27 Oct 2023 12:08		YPIAJ	Ok,M
8	AR1221ICC500	AR1221ICC500	PP061287.D	27 Oct 2023 12:25		YPIAJ	Ok
9	AR1232ICC500	AR1232ICC500	PP061288.D	27 Oct 2023 12:41		YPIAJ	Ok
10	AR1242ICC1000	AR1242ICC1000	PP061289.D	27 Oct 2023 12:57		YPIAJ	Ok
11	AR1242ICC750	AR1242ICC750	PP061290.D	27 Oct 2023 13:13		YPIAJ	Ok
12	AR1242ICC500	AR1242ICC500	PP061291.D	27 Oct 2023 13:30		YPIAJ	Ok
13	AR1242ICC250	AR1242ICC250	PP061292.D	27 Oct 2023 13:46		YPIAJ	Ok,M
14	AR1242ICC050	AR1242ICC050	PP061293.D	27 Oct 2023 14:02		YPIAJ	Ok,M
15	AR1248ICC1000	AR1248ICC1000	PP061294.D	27 Oct 2023 14:19		YPIAJ	Ok
16	AR1248ICC750	AR1248ICC750	PP061295.D	27 Oct 2023 14:35		YPIAJ	Ok
17	AR1248ICC500	AR1248ICC500	PP061296.D	27 Oct 2023 14:51		YPIAJ	Ok
18	AR1248ICC250	AR1248ICC250	PP061297.D	27 Oct 2023 15:08		YPIAJ	Ok
19	AR1248ICC050	AR1248ICC050	PP061298.D	27 Oct 2023 15:24		YPIAJ	Ok,M

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP102723

Review By	yogesh	Review On	10/30/2023 8:41:45 AM					
Supervise By	mohammad	Supervise On	10/30/2023 3:43:54 PM					
SubDirectory	PP102723	HP Acquire Method	HP Processing Method		PP102723			
STD. NAME		STD REF.#						
Tune/Reschk		PP22207,PP22208,PP22209,PP22210,PP22211,PP22212,PP22213,PP22214,PP22215,PP22216,PP22217,PP22218,PP22219,PP22220,PP22221,PP22222,PP22223,PP22224,PP22225,PP22226,PP22227,PP22228,PP22229,PP22230,PP22231,PP22232,PP22233,PP22234,PP22235,PP22236,PP22237,PP22238,PP22239,PP22240,PP22241,PP22242,PP22243,PP22244,PP22245,PP22246 PP22209,PP22214,PP22219,PP22224,PP22229,PP22234,PP22239,PP22244 PP22249,PP22251,PP22253,PP22255,PP22257,PP22259,PP22261,PP22263						
Initial Calibration Stds								
CCC								
Internal Standard/PEM								
ICV/I.BLK								
Surrogate Standard								
MS/MSD Standard								
LCS Standard								
20	AR1254ICC1000	AR1254ICC1000	PP061299.D	27 Oct 2023 15:40		YPIAJ	Ok	
21	AR1254ICC750	AR1254ICC750	PP061300.D	27 Oct 2023 15:57		YPIAJ	Ok	
22	AR1254ICC500	AR1254ICC500	PP061301.D	27 Oct 2023 16:13		YPIAJ	Ok	
23	AR1254ICC250	AR1254ICC250	PP061302.D	27 Oct 2023 16:30		YPIAJ	Ok	
24	AR1254ICC050	AR1254ICC050	PP061303.D	27 Oct 2023 16:46		YPIAJ	Ok	
25	AR1262ICC500	AR1262ICC500	PP061304.D	27 Oct 2023 17:02		YPIAJ	Ok	
26	AR1268ICC1000	AR1268ICC1000	PP061305.D	27 Oct 2023 17:19		YPIAJ	Ok	
27	AR1268ICC750	AR1268ICC750	PP061306.D	27 Oct 2023 17:35		YPIAJ	Ok	
28	AR1268ICC500	AR1268ICC500	PP061307.D	27 Oct 2023 17:51		YPIAJ	Ok	
29	AR1268ICC250	AR1268ICC250	PP061308.D	27 Oct 2023 18:08		YPIAJ	Ok	
30	AR1268ICC050	AR1268ICC050	PP061309.D	27 Oct 2023 18:24		YPIAJ	Ok	
31	PP102723ICV500	ICVPP102723	PP061310.D	27 Oct 2023 18:41		YPIAJ	Ok	
32	AR1242ICV500	ICVPP102723AR1242	PP061311.D	27 Oct 2023 18:57		YPIAJ	Ok	
33	AR1248ICV500	ICVPP102723AR1248	PP061312.D	27 Oct 2023 19:14		YPIAJ	Ok	
34	AR1254ICV500	ICVPP102723AR1254	PP061313.D	27 Oct 2023 19:30	AR1254-2 peak high in 1st column	YPIAJ	Not Ok	
35	AR1268ICV500	ICVPP102723AR1268	PP061314.D	27 Oct 2023 19:46		YPIAJ	Ok	
36	AR1254ICV500	ICVPP102723AR1254	PP061315.D	27 Oct 2023 23:34		YPIAJ	Ok	

M : Manual Integration

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP110623

Review By	yogesh	Review On	11/7/2023 8:07:13 AM				
Supervise By	Ankita	Supervise On	11/7/2023 12:02:46 PM				
SubDirectory	PP110623	HP Acquire Method	HP Processing Method		PP102723		
STD. NAME		STD REF.#					
Tune/Reschk							
Initial Calibration Stds		PP22207,PP22208,PP22209,PP22210,PP22211,PP22212,PP22213,PP22214,PP22215,PP22216,PP22217,PP22218,PP22219,PP22220,PP22221,PP22222,PP22223,PP22224,PP22225,PP22226,PP22227,PP22228,PP22229,PP22230,PP22231,PP22232,PP22233,PP22234,PP22235,PP22236,PP22237,PP22238,PP22239,PP22240,PP22241,PP22242,PP22243,PP22244,PP22245,PP22246					
CCC		PP22209,PP22214,PP22219,PP22224,PP22229,PP22234,PP22239,PP22244					
Internal Standard/PEM							
ICV/I.BLK		PP22249,PP22251,PP22253,PP22255,PP22257,PP22259,PP22261,PP22263					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PP061439.D	06 Nov 2023 09:49		YP\AJ	Ok
2	AR1660CCC500	AR1660CCC500	PP061440.D	06 Nov 2023 10:05		YP\AJ	Ok
3	AR1242CCC500	AR1242CCC500	PP061441.D	06 Nov 2023 10:22		YP\AJ	Ok
4	AR1248CCC500	AR1248CCC500	PP061442.D	06 Nov 2023 10:39		YP\AJ	Ok
5	AR1254CCC500	AR1254CCC500	PP061443.D	06 Nov 2023 10:55		YP\AJ	Ok
6	I.BLK	I.BLK	PP061444.D	06 Nov 2023 11:17	TCMX high in sec column	YP\AJ	Ok,M
7	PB156919BL	PB156919BL	PP061445.D	06 Nov 2023 13:28		YP\AJ	Ok
8	PB156919BS	PB156919BS	PP061446.D	06 Nov 2023 13:44		YP\AJ	Ok
9	O5252-01	WASTE	PP061447.D	06 Nov 2023 14:00		YP\AJ	Ok,M
10	O5253-01	L-1(65FT)(5-10)	PP061448.D	06 Nov 2023 14:17	AR1260 hit	YP\AJ	Ok,M
11	O5253-02	L-6(0-5)	PP061449.D	06 Nov 2023 14:33		YP\AJ	Ok,M
12	O5253-03	L-3(120FT)(0-5)	PP061450.D	06 Nov 2023 14:50	AR1260 hit	YP\AJ	Ok,M
13	O5253-04	L-3(195FT)(0-5)	PP061451.D	06 Nov 2023 15:06		YP\AJ	Ok,M
14	O5256-01	WC-1	PP061452.D	06 Nov 2023 15:22		YP\AJ	Ok,M
15	O5256-05	WC-11	PP061453.D	06 Nov 2023 15:39		YP\AJ	Ok
16	O5256-09	WC-10	PP061454.D	06 Nov 2023 15:55		YP\AJ	Ok,M
17	AR1660CCC500	AR1660CCC500	PP061455.D	06 Nov 2023 16:11		YP\AJ	Ok
18	AR1242CCC500	AR1242CCC500	PP061456.D	06 Nov 2023 16:28		YP\AJ	Ok
19	AR1248CCC500	AR1248CCC500	PP061457.D	06 Nov 2023 16:44		YP\AJ	Ok

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP110623

Review By	yogesh	Review On	11/7/2023 8:07:13 AM				
Supervise By	Ankita	Supervise On	11/7/2023 12:02:46 PM				
SubDirectory	PP110623	HP Acquire Method	HP Processing Method		PP102723		
STD. NAME		STD REF.#					
Tune/Reschk		PP22207,PP22208,PP22209,PP22210,PP22211,PP22212,PP22213,PP22214,PP22215,PP22216,PP22217,PP22218,PP22219,PP22220,PP22221,PP22222,PP22223,PP22224,PP22225,PP22226,PP22227,PP22228,PP22229,PP22230,PP22231,PP22232,PP22233,PP22234,PP22235,PP22236,PP22237,PP22238,PP22239,PP22240,PP22241,PP22242,PP22243,PP22244,PP22245,PP22246					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard		PP22209,PP22214,PP22219,PP22224,PP22229,PP22234,PP22239,PP22244					
LCS Standard		PP22249,PP22251,PP22253,PP22255,PP22257,PP22259,PP22261,PP22263					
20	AR1254CCC500	AR1254CCC500	PP061458.D	06 Nov 2023 17:01	F - flag coming	YPIAJ	Not Ok
21	I.BLK	I.BLK	PP061459.D	06 Nov 2023 17:17		YPIAJ	Ok,M
22	O5255-01	P001-WC01-01	PP061460.D	06 Nov 2023 17:33	AR1254 hit (Need Dilution) F-flag coming	YPIAJ	Not Ok
23	O5255-02MS	P001-WC01-01MS	PP061461.D	06 Nov 2023 17:50	Recovery fail AR1016 ,AR1260 , TCMX low in 1st column	YPIAJ	Not Ok
24	O5255-03MSD	P001-WC01-01MSD	PP061462.D	06 Nov 2023 18:06	Recovery fail AR1016 ,AR1260 , TCMX low in 1st column	YPIAJ	Not Ok
25	O5255-04	P001-WC01-02	PP061463.D	06 Nov 2023 18:22	AR1254 hit (Need Dilution) F-flag coming	YPIAJ	Not Ok
26	O5257-01	WC-6	PP061464.D	06 Nov 2023 18:39		YPIAJ	Not Ok
27	O5257-05	WC-2	PP061465.D	06 Nov 2023 18:55		YPIAJ	Not Ok
28	O5257-09	WC-3	PP061466.D	06 Nov 2023 19:11		YPIAJ	Not Ok
29	PB156937BL	PB156937BL	PP061467.D	06 Nov 2023 19:28		YPIAJ	Not Ok
30	PB156937BS	PB156937BS	PP061468.D	06 Nov 2023 19:44	F-flag coming	YPIAJ	Not Ok
31	AR1660CCC500	AR1660CCC500	PP061469.D	06 Nov 2023 20:21	F-flag coming	YPIAJ	Not Ok
32	AR1242CCC500	AR1242CCC500	PP061470.D	06 Nov 2023 20:37	F-flag coming	YPIAJ	Not Ok
33	AR1248CCC500	AR1248CCC500	PP061471.D	06 Nov 2023 20:54	F-flag coming	YPIAJ	Not Ok
34	AR1254CCC500	AR1254CCC500	PP061472.D	06 Nov 2023 21:10	F-flag coming	YPIAJ	Not Ok
35	I.BLK	I.BLK	PP061473.D	06 Nov 2023 21:26		YPIAJ	Not Ok
36	O5258-01	01-A-01-B-01-C	PP061474.D	06 Nov 2023 21:43	need cleanup	YPIAJ	Not Ok
37	O5258-02	02-A-02-B-02-C	PP061475.D	06 Nov 2023 21:59	need cleanup	YPIAJ	Not Ok
38	O5258-03	03-A-03-B-03-C	PP061476.D	06 Nov 2023 22:15	need cleanup	YPIAJ	Not Ok

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP110623

Review By	yogesh	Review On	11/7/2023 8:07:13 AM				
Supervise By	Ankita	Supervise On	11/7/2023 12:02:46 PM				
SubDirectory	PP110623	HP Acquire Method	HP Processing Method		PP102723		
STD. NAME		STD REF.#					
Tune/Reschk		PP22207,PP22208,PP22209,PP22210,PP22211,PP22212,PP22213,PP22214,PP22215,PP22216,PP22217,PP22218,PP22219,PP22220,PP22221,PP22222,PP22223,PP22224,PP22225,PP22226,PP22227,PP22228,PP22229,PP22230,PP22231,PP22232,PP22233,PP22234,PP22235,PP22236,PP22237,PP22238,PP22239,PP22240,PP22241,PP22242,PP22243,PP22244,PP22245,PP22246					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard							
LCS Standard							
39	O5258-04	04-A-04-B-04-C	PP061477.D	06 Nov 2023 22:32	need cleanup	YPIAJ	Not Ok
40	O5258-05	05-A-05-B-05-C	PP061478.D	06 Nov 2023 22:48	need cleanup	YPIAJ	Not Ok
41	O5258-06	06-A-06-B-06-C	PP061479.D	06 Nov 2023 23:05	need cleanup	YPIAJ	Not Ok
42	O5258-07	07-A-07-B-07-C	PP061480.D	06 Nov 2023 23:21	AR1254 hit F flag coming	YPIAJ	Not Ok
43	O5258-08	08-A-08-B-08-C	PP061481.D	06 Nov 2023 23:37	need cleanup	YPIAJ	Not Ok
44	O5258-09	09-A-09-B-09-C	PP061482.D	06 Nov 2023 23:53	need cleanup	YPIAJ	Not Ok
45	O5258-10	10-A-10-B-10-C	PP061483.D	07 Nov 2023 00:10	need cleanup	YPIAJ	Not Ok
46	O5258-11	11-A-11-B-11-C	PP061484.D	07 Nov 2023 00:26	need cleanup	YPIAJ	Not Ok
47	O5258-12	12-A-12-B-12-C	PP061485.D	07 Nov 2023 00:43	AR1260 hit (need dilution)	YPIAJ	Not Ok
48	O5258-13	13-A-14-B-14-C	PP061486.D	07 Nov 2023 00:59	need cleanup	YPIAJ	Not Ok
49	O5258-14	14-A-14-B-14-C	PP061487.D	07 Nov 2023 01:15	AR1254+1260+AR1268 hit (need dilution) please confirm hit	YPIAJ	Not Ok
50	O5258-15	15-A-15-B-15-C	PP061488.D	07 Nov 2023 01:32	need cleanup	YPIAJ	Not Ok
51	O5258-16	16-A-16-B-16-C	PP061489.D	07 Nov 2023 01:48	AR1254+AR1268 hit (need dilution)	YPIAJ	Not Ok
52	O5258-17	17-A-17-B-17-C	PP061490.D	07 Nov 2023 02:04	need cleanup	YPIAJ	Not Ok
53	O5258-18	18-A-18-B-18-C	PP061491.D	07 Nov 2023 02:21	AR1254 hit (need dilution)	YPIAJ	Not Ok
54	O5258-19	19-A-19-B-19-C	PP061492.D	07 Nov 2023 02:37	need cleanup	YPIAJ	Not Ok
55	O5258-20	20-A-20-B-20-C	PP061493.D	07 Nov 2023 02:53	AR1254 hit (need dilution)	YPIAJ	Not Ok
56	AR1660CCC500	AR1660CCC500	PP061494.D	07 Nov 2023 03:30	F-flag coming	YPIAJ	Not Ok
57	I.BLK	I.BLK	PP061495.D	07 Nov 2023 03:47	F-flag coming	YPIAJ	Not Ok

M : Manual Integration