

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ070123

Review By	yogesh	Review On	7/3/2023 8:19:38 AM				
Supervise By	Ankita	Supervise On	7/5/2023 9:18:48 AM				
SubDirectory	PQ070123	HP Acquire Method	HP Processing Method		PQ070123		
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	PQ061833.D	01 Jul 2023 02:34		YP\AJ	Ok
2	I.BLK	I.BLK	PQ061834.D	01 Jul 2023 02:49		YP\AJ	Ok
3	AR1660ICC1000	AR1660ICC1000	PQ061835.D	01 Jul 2023 03:04		YP\AJ	Ok
4	AR1660ICC750	AR1660ICC750	PQ061836.D	01 Jul 2023 03:18		YP\AJ	Ok
5	AR1660ICC500	AR1660ICC500	PQ061837.D	01 Jul 2023 03:33		YP\AJ	Ok
6	AR1660ICC250	AR1660ICC250	PQ061838.D	01 Jul 2023 03:48		YP\AJ	Ok
7	AR1660ICC050	AR1660ICC050	PQ061839.D	01 Jul 2023 04:02		YP\AJ	Ok,M
8	AR1221ICC500	AR1221ICC500	PQ061840.D	01 Jul 2023 04:17		YP\AJ	Ok
9	AR1232ICC500	AR1232ICC500	PQ061841.D	01 Jul 2023 04:31		YP\AJ	Ok
10	AR1242ICC1000	AR1242ICC1000	PQ061842.D	01 Jul 2023 04:46		YP\AJ	Ok
11	AR1242ICC750	AR1242ICC750	PQ061843.D	01 Jul 2023 05:01		YP\AJ	Ok
12	AR1242ICC500	AR1242ICC500	PQ061844.D	01 Jul 2023 05:15		YP\AJ	Ok
13	AR1242ICC250	AR1242ICC250	PQ061845.D	01 Jul 2023 05:30		YP\AJ	Ok
14	AR1242ICC050	AR1242ICC050	PQ061846.D	01 Jul 2023 05:45		YP\AJ	Ok
15	AR1248ICC1000	AR1248ICC1000	PQ061847.D	01 Jul 2023 05:59		YP\AJ	Ok
16	AR1248ICC750	AR1248ICC750	PQ061848.D	01 Jul 2023 06:14		YP\AJ	Ok,M
17	AR1248ICC500	AR1248ICC500	PQ061849.D	01 Jul 2023 06:28		YP\AJ	Ok
18	AR1248ICC250	AR1248ICC250	PQ061850.D	01 Jul 2023 06:43		YP\AJ	Ok
19	AR1248ICC050	AR1248ICC050	PQ061851.D	01 Jul 2023 06:58		YP\AJ	Ok

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Supervise By	Ankita	Supervise On	7/5/2023 9:18:48 AM				
SubDirectory	PQ070123	HP Acquire Method	HP Processing Method		PQ070123		
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	PQ061852.D	01 Jul 2023 07:12		YPIAJ	Ok
21	AR1254ICC750	AR1254ICC750	PQ061853.D	01 Jul 2023 07:27		YPIAJ	Ok
22	AR1254ICC500	AR1254ICC500	PQ061854.D	01 Jul 2023 07:42		YPIAJ	Ok
23	AR1254ICC250	AR1254ICC250	PQ061855.D	01 Jul 2023 07:56		YPIAJ	Ok
24	AR1254ICC050	AR1254ICC050	PQ061856.D	01 Jul 2023 08:11		YPIAJ	Ok
25	AR1262ICC500	AR1262ICC500	PQ061857.D	01 Jul 2023 08:25		YPIAJ	Ok
26	AR1268ICC1000	AR1268ICC1000	PQ061858.D	01 Jul 2023 08:40		YPIAJ	Ok
27	AR1268ICC750	AR1268ICC750	PQ061859.D	01 Jul 2023 08:55		YPIAJ	Ok
28	AR1268ICC500	AR1268ICC500	PQ061860.D	01 Jul 2023 09:09		YPIAJ	Ok
29	AR1268ICC250	AR1268ICC250	PQ061861.D	01 Jul 2023 09:24		YPIAJ	Ok
30	AR1268ICC050	AR1268ICC050	PQ061862.D	01 Jul 2023 09:39		YPIAJ	Ok
31	PQ070123ICV500	ICVPQ070123	PQ061863.D	01 Jul 2023 09:53		YPIAJ	Ok
32	AR1242ICV500	ICVPQ070123AR1242	PQ061864.D	01 Jul 2023 10:08		YPIAJ	Ok
33	AR1248ICV500	ICVPQ070123AR1248	PQ061865.D	01 Jul 2023 10:23		YPIAJ	Ok
34	AR1254ICV500	ICVPQ070123AR1254	PQ061866.D	01 Jul 2023 10:37		YPIAJ	Ok
35	AR1268ICV500	ICVPQ070123AR1268	PQ061867.D	01 Jul 2023 10:52		YPIAJ	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # PQ071823

Review By	yogesh	Review On	7/19/2023 8:46:34 AM				
Supervise By	Ankita	Supervise On	7/19/2023 9:39:14 AM				
SubDirectory	PQ071823	HP Acquire Method	HP Processing Method		PQ070123		
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	PQ062329.D	18 Jul 2023 10:15		YPIAJ	Ok
2	AR1660CCC500	AR1660CCC500	PQ062330.D	18 Jul 2023 10:46		YPIAJ	Ok
3	AR1242CCC500	AR1242CCC500	PQ062331.D	18 Jul 2023 11:01		YPIAJ	Ok
4	AR1248CCC500	AR1248CCC500	PQ062332.D	18 Jul 2023 11:15		YPIAJ	Ok
5	AR1254CCC500	AR1254CCC500	PQ062333.D	18 Jul 2023 11:30		YPIAJ	Ok
6	I.BLK	I.BLK	PQ062334.D	18 Jul 2023 11:44		YPIAJ	Ok,M
7	PB154254BL	PB154254BL	PQ062335.D	18 Jul 2023 13:20		YPIAJ	Ok
8	PB154254BS	PB154254BS	PQ062336.D	18 Jul 2023 13:35		YPIAJ	Ok
9	O3646-01	GATE-1	PQ062337.D	18 Jul 2023 13:50		YPIAJ	Ok,M
10	O3646-04	YARD-1	PQ062338.D	18 Jul 2023 14:04	AR1254 Hit	YPIAJ	Ok,M
11	O3647-01	SAMPLE-1	PQ062339.D	18 Jul 2023 14:19		YPIAJ	Ok
12	O3648-01	OK-01-071723	PQ062340.D	18 Jul 2023 14:34		YPIAJ	Ok
13	O3652-01	TP19	PQ062341.D	18 Jul 2023 14:48		YPIAJ	Ok,M
14	O3652-11	TP18	PQ062342.D	18 Jul 2023 15:03	Both Surrogate failed	YPIAJ	ReRun
15	O3652-21	TP17	PQ062343.D	18 Jul 2023 15:17	TCMX high in both column	YPIAJ	ReRun
16	AR1660CCC500	AR1660CCC500	PQ062344.D	18 Jul 2023 15:47		YPIAJ	Ok
17	AR1254CCC500	AR1254CCC500	PQ062345.D	18 Jul 2023 16:01		YPIAJ	Ok
18	I.BLK	I.BLK	PQ062346.D	18 Jul 2023 16:16		YPIAJ	Ok
19	PB154255BL	PB154255BL	PQ062347.D	18 Jul 2023 16:31		YPIAJ	Ok

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Supervise By	Ankita	Supervise On	7/19/2023 9:39:14 AM				
SubDirectory	PQ071823	HP Acquire Method	HP Processing Method		PQ070123		
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	PB154255BS	PB154255BS	PQ062348.D	18 Jul 2023 16:45		YPIAJ	Ok
21	O3643-01	01A-01B-01C	PQ062349.D	18 Jul 2023 17:00	AR1254 + AR1260 Hit	YPIAJ	Ok,M
22	O3644-01	01A-01B-01C	PQ062350.D	18 Jul 2023 17:15		YPIAJ	Ok
23	O3645-01	SB-02-(3-5)	PQ062351.D	18 Jul 2023 17:29		YPIAJ	Ok
24	O3645-02	SB-04-(1-5)	PQ062352.D	18 Jul 2023 17:44		YPIAJ	Ok
25	O3645-03	SB-07-(1-3)	PQ062353.D	18 Jul 2023 17:58		YPIAJ	Ok
26	O3645-04	SB-08-(10.5-2.0)	PQ062354.D	18 Jul 2023 18:13		YPIAJ	Ok,M
27	O3645-05	SB-09-(2.0-4.0)	PQ062355.D	18 Jul 2023 18:28		YPIAJ	Ok
28	O3645-06	SB-10-(0.5-2.0)	PQ062356.D	18 Jul 2023 18:42		YPIAJ	Ok,M
29	O3645-07	DUP	PQ062357.D	18 Jul 2023 18:57		YPIAJ	Ok
30	O3645-09MS	SB-04-(1-5)MS	PQ062358.D	18 Jul 2023 19:12		YPIAJ	Ok,M
31	O3645-10MSD	SB-04-(1-5)MSD	PQ062359.D	18 Jul 2023 19:26		YPIAJ	Ok,M
32	O3649-01	X182-S5	PQ062360.D	18 Jul 2023 19:41		YPIAJ	Ok,M
33	O3649-02	X182-B4	PQ062361.D	18 Jul 2023 19:56		YPIAJ	Ok,M
34	O3649-03	X182-S3	PQ062362.D	18 Jul 2023 20:10	AR1260 hit	YPIAJ	Ok,M
35	O3649-04	X182-B3	PQ062363.D	18 Jul 2023 20:25	AR1260 Hit	YPIAJ	Ok,M
36	O3649-05	X182-B3-DUP	PQ062364.D	18 Jul 2023 20:39	AR1260 Hit	YPIAJ	Ok,M
37	O3649-06	X182-S4	PQ062365.D	18 Jul 2023 20:54	AR1260 Hit	YPIAJ	Ok,M
38	AR1660CCC500	AR1660CCC500	PQ062366.D	18 Jul 2023 21:53		YPIAJ	Ok
39	AR1254CCC500	AR1254CCC500	PQ062367.D	18 Jul 2023 22:07		YPIAJ	Ok,M

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ071823

Review By	yogesh	Review On	7/19/2023 8:46:34 AM
Supervise By	Ankita	Supervise On	7/19/2023 9:39:14 AM
SubDirectory	PQ071823	HP Acquire Method	HP Processing Method PQ070123

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	

40	I.BLK	I.BLK	PQ062368.D	18 Jul 2023 22:22		YPIAJ	Ok,M
41	O3651-01	NWB-1925	PQ062369.D	18 Jul 2023 22:37	DCB high in second column	YPIAJ	Ok,M
42	PB154263BL	PB154263BL	PQ062370.D	18 Jul 2023 23:06		YPIAJ	Ok,M
43	PB154263BS	PB154263BS	PQ062371.D	18 Jul 2023 23:20		YPIAJ	Ok
44	PB154263BSD	PB154263BSD	PQ062372.D	18 Jul 2023 23:35		YPIAJ	Ok
45	O3637-01	A508	PQ062373.D	18 Jul 2023 23:50		YPIAJ	Ok,M
46	O3645-08	RINSATE-BLANK	PQ062374.D	19 Jul 2023 00:04		YPIAJ	Ok,M
47	AR1660CCC500	AR1660CCC500	PQ062375.D	19 Jul 2023 01:03		YPIAJ	Ok,M
48	AR1254CCC500	AR1254CCC500	PQ062376.D	19 Jul 2023 01:17		YPIAJ	Ok,M
49	I.BLK	I.BLK	PQ062377.D	19 Jul 2023 01:32		YPIAJ	Ok,M

M : Manual Integration